Special Darien Board of Education

Finance Committee Meeting

Thursday, January 14, 2021

8:30 a.m.

Darien Public Schools' Administrative Offices

35 Leroy Avenue

Board of Education Meeting Room

<u>AGENDA</u>

- 1. Review December 2020-2021 Financial Report
- 2. Re-Opening of Schools Projected Expenditures
- 3. Budget Transfers for 2020-2021
- 4. Public Comment*
- 5. Adjournment

Due to the current COVID-19 regulations and restrictions pertaining to public indoor gatherings, the Board of Education meeting will be available to the public via Zoom.

Those members of the community wishing to view only, should do so through the Darien Youtube link: <u>https://www.youtube.com/channel/UCUnnvyKBFbFrTWQRuoB6OZA</u>

Those members of the community wishing to participate in public comment should join the meeting via Zoom:

https://darienps.zoom.us/j/97218505176

In order to reduce audio interference, members of the community are requested not to simultaneously view by Youtube while participating on Zoom.

Darien Public Schools Forecast by Month FY 21

		Budget		August		September		October	ă	December
Salaries	Ś	66,862,133	ŝ	67,408,543	ŝ	67,750,457	ŝ	67,677,758	ŝ	\$ 67,937,338
Operating	ŝ	17,879,364	\$	18,315,426	ŝ	18,941,585	ŝ	18,851,032	Ş	18,708,450
Fixed	ŝ	20,634,860	÷	20,588,071	ŝ	20,624,631	Ŷ	20,611,683	Ŷ	20,578,873
Equipment	Ś	482,464	ŝ	627,340	ŝ	637,340	ŝ	637,642	Ş	612,876
Revenue	ŝ	(3,362,443)	Ŷ	(3,343,628)	ŝ	(3,337,448)	Ş	(3,272,082)	\$	(3,248,992)
Total	\$	102,496,378	\$	103,595,752	ŝ	104,616,565	ŝ	104,506,033		\$ 104,588,544
Forecasted Balance			\$	(1,099,374) -1.07%	\$	(2,120,187) -2.07%	\$	(2,120,187) \$ (2,009,655) \$ (2,092,166) -2.07% -1.94% -2.00%	\$	(2,092,166) -2.00%
General Education RCS			ŝ	564,444	Ś	426,393	ŝ	252,448	ŝ	363,544
Special Education RCS			ŝ	(56,850)	ŝ	128,462	Ş	235,213	Ş	214,785
COVID Reopening			Ŷ	(1,606,968)	Ş	(2,675,042) \$	Ş	(2,497,315) \$	ŝ	(2,670,495)



Memorandum

DATE: January 5, 2021

TO: Dr. Alan Addley, Superintendent of Schools

FROM: Richard Rudl, Director of Finance & Operations

SUBJECT: FY 21 Financial Report through December

Enclosed please find the attached:

- 1. FY 21 Financial Report through December 2020.
- 2. List of accounting adjustments for December 2020 within Broad Categories
- 3. List of Transfers for BOE consideration and approval.
- 4. PowerPoint
- 5. Reopening Expenditures

Highlights of the Financial Report for FY 21:

Fiscal Year 2021 currently projects a year-end deficit of \$2,092,166. This includes COVID-19 re-opening school expenditures projected at \$2,670,495. We have included a separate RC, RC28 to highlight COVID19 expenditures. These expenditures exclude any expenditures that were reimbursed by the State of Connecticut or are anticipated to be reimbursed by the State of Connecticut. We have included a breakdown of those expenditures separately as well.

RC's	Forecast	
General Education RCs	\$363,544	
Special Education RCs	\$214,785	
Re-opening Expenditures	\$(2,670,495)	
Total	\$(2,092,166)	

The highlights of that surplus include:

RC1 (DHS):

 Curriculum Supervision currently shows a savings of \$12,702. This savings is in part due to the library supervision stipend of \$4,572 going unfilled this year due to an unpaid leave of absence. In addition, the library supervision release time has a salary savings of \$8,130 due to an unpaid leave of absence with replacement coverage a lower grade and step. (COVID)

- Student Interns is showing a favorable balance of \$8,875 due to 1 intern position being unfilled due to lack of availability. (COVID and Non COVID Savings).
- Science teaching supplies shows a favorable balance of \$10,000. This is due to less lab groups due to COVID resulting in less supplies for these experiences. (COVID Savings).
- Other Student Activities shows a favorable balance of \$7,000. This is due in part to the anticipation that the China Exchange Trip will not occur this year due to COVID (COVID Savings).
- Science Equipment is \$15 under budget as the purchase of temperature probes came in under budget.(NON COVID)

RC2 (Fitch):

- Based on school closures, need and YTD experience, we are anticipating instructional supplies to be under budget by \$2,500. (COVID and NON COVID)
- Based on school closures, need and YTD experience, we are anticipating general teaching supplies to be under budget by \$2,500. (COVID and NON COVID)

RC3 (MMS):

• Clubs and councils shows a favorable balance of \$10,759 as intramurals \$3,454 remains unfilled, Coordinator for Field Trips \$3,300, Literary Magazine \$2,200 and Honors Band \$1,805 remain unfilled. (COVID Savings).

RC5 (Hindley):

• Literary Magazine and Safety patrol remain unfilled due to COVID. This is resulting in anticipated savings of \$4,400. (COVID Savings).

RC7 (Holmes):

• Literary Magazine remains unfilled due to COVID. This is resulting in anticipated savings of \$1,177. (COVID Savings).

RC8 (Ox Ridge):

- Teacher Aides shows a favorable balance of \$3,002. This is savings due to the timing of the instructional aide hire in fourth grade due to class size and the budget transfer for the new hire. (Non COVID Savings).
- Student Interns shows a favorable balance of \$14,075 due to the lack of available student interns. (Non COVID Savings)
- Literary Magazine remains unfilled due to COVID. This is resulting in anticipated savings of \$1,177. (COVID Savings).

RC9 (Royle):

• Grade 3 teachers shows a favorable balance of \$897 due to salary savings. (Non COVID savings).

RC 10 (Tokeneke):

• Kindergarten Teachers shows a favorable balance of \$2,243 due to staff turnover. (Non COVID Savings).

• Grade 4 Teachers shows a favorable balance of \$348 due to salary savings (Non COVID savings).

RC11 (Athletics and PE):

- Salary savings of \$2,655 due to the turnover in the Assistant Athletic Director position. (Non COVID Savings)
- Given we are not having building rentals we are forecasting no custodial overtime for the YMCA. This is leaving a projected surplus of \$33,500. (COVID Savings)
- Currently the weight room is not be utilized due to social distancing constraints. This is leaving a favorable forecasted balance of \$10,000. (COVID savings)
- Intramurals are currently not occurring and as a result we are forecasting a full year's savings of \$46,235. (COVID Savings)
- Transportation is showing a favorable balance of \$51,730 due to the change in the fall sports season due to COVID. (COVID Savings).
- Interscholastic-Officials shows a favorable balance of \$12,000. This is due to the change in the fall sports season due to COVID. (COVID Savings).

RC12 (Maintenance):

- Professional Meetings and Training shows a favorable balance of \$6,875 due to the cancellation of professional meetings due to COVID. (COVID Savings).
- Furniture shows a favorable balance of \$25,000 as we are not anticipating the needs for additional furniture as rooms have been emptied out to maximize space for social distancing. (COVID savings).
- Use of Fields revenue has surpassed expectations, as our fields were able to be rented during the summer due to the virtual DSS. This is resulting in the forecast-surpassing budget by \$70,670. This increase from the prior month is attributed to the rental of fields for youth football. (COVID Savings)
- Given our buildings are not being rented out until December 31st we are forecasting a deficit in building rental revenue of \$69,587. (COVID Expense)

RC 13 (Music):

- Clubs and Councils are showing a favorable balance of \$6,356 due to unfilled All Town Elementary Orchestra and Band. (COVID Savings).
- Transportation is forecasted to be under budget by \$5,705 as field trips are not currently underway. (COVID Savings).

RC 15 (Technology):

• Salary savings in the copy center of \$5,587 due to turnover. (Non COVID Savings)

RC16 (Administration):

• Professional Development is forecasted to be \$2,214 under budget due to the cancellation of the DMG Conference (COVID Savings).

RC 18 (Personnel):

• Contract support is \$48,046 as the secretaries, paraprofessionals and nurses contracts came in under budget. (Non COVID Savings).

• Recruitment is \$1,500 under budget due to the cancellation of the CES job fair (COVID Savings).

RC19 (Curriculum):

- Local travel is \$3,250 under budget as we have seen less itinerant travel due to COVID. (COVID Savings).
- Field Trips is \$3,750 under budget, as we are not anticipating field trips this year due to COVID. (COVID Savings).

RC 23 (Continuing Education/Summer School)

- Adult Education contracted services shows a favorable balance of \$4,500. This amount is based on the anticipated bill from Stamford Public Schools, which had less participants than anticipated. (Non COVID Savings)
- DSS revenue shows a favorable balance of \$2,089. (COVID Savings)

RC 24 (Special Education):

- Speech Therapist is showing a favorable balance of \$92,744 as a Speech Therapist is out on an unpaid leave of absence. This is currently being covered by a contracted speech therapist. There is a potential we will have to transfer these savings to contracted speech in the future.
- Teacher Aides shows a favorable balance of \$37,456 as a 1:1 para is no longer needed as that student has gone remote. (COVID Savings)
- Transportation/Driver position shows a positive forecast of \$8,311 based on salary savings for a replacement driver as well as non-paid days.
- Computer Software is forecasted at a deficit of \$12,500 as additional technology and software such as News2You, The Listening Academy and Data Finch have been recommended for students based on the current learning environment (COVID Expense).
- In district, transportation shows a favorable balance of \$12,189, as there have not been 180 school days.
- Out of district transportation shows a favorable balance of \$48,216 as we have some students who remain remote or have returned to district.
- Tuition Public Schools is forecasted to be a positive \$142,333 due to student placement changes and return to district students.
- Tuition Private Schools is forecasted to be a positive \$58,292 due to student placement changes.
- The forecast for Excess Cost currently stands at \$2,221,775 or \$99,460 below budget. This forecast is based on the anticipated December 1st filing with a reimbursement rate of 67.5% and a threshold of \$96,497. While this represents a shortfall against budget we are forecasting less expenditures in the area of Tuition, Transportation and Salaries all of which impact the anticipated reimbursement rate along with the lower reimbursement rate of 67.5%. Those savings offset the anticipated loss in revenue in Excess Cost.

RC 25 (Fixed):

• Regular transportation is forecasted with a favorable balance of \$36,028 as we are not running the two MS late buses this year as intramurals and after school activities are

being run virtually. Additionally, some ELP runs have been reduced due to lower enrollment. We are also only paying First Student 85% for fully remote days. (COVID Savings)

- Sewer costs are now forecasted to be under budget by \$12,661. Usage was significantly down to the closure of schools. (COVID Savings)
- Property Insurance is forecasted with a positive balance of \$1,180. (Non COVID Savings)
- Unemployment is currently forecasted at a deficit of \$40,159. Due to the cancellation of in person ESY and changes to State Unemployment, paraprofessionals who previously taught are eligible to collect unemployment. (COVID and Non COVID)

RC 26 (Early Learning Program)

- Teacher Aides are forecasted to be \$15,000 under budget as lower enrollment has resulted in some positions not being filled.
- Textbooks are forecasted \$2,000 under budget due to less enrollment than anticipated. (Non-COVID Savings).
- ELP Tuition is forecasted at a negative variance of \$89,797. We currently only have 35 ELP students paying tuition against a budget of 48. We know of three parents who unenrolled due to concerns regarding COVID. These three students resulted in a loss of revenue of \$20,550. (COVID and Non COVID Expense).

RC 28 (COVID)

- 7 Classroom Teachers were added due to COVID (1 at Hindley, 2 at Holmes, 2 at Royle, 1 at Tokeneke, 1 at Ox Ridge) totaling \$515,681. To date \$296,986 has been covered through transfers leaving a negative variance of \$218,695.
- Part time custodians to assist with cleaning were added due to COVID, which currently forecast a negative variance of \$128,577.
- Custodial overtime to assist with weekend cleaning is forecasted at \$70,787.
- LPNs were added to assist in the isolation rooms due to COVID. This currently shows a negative variance of \$224,560. We are currently not paying on fully remote days at the elementary locations. This has resulted in a reduction in the forecast.
- 4.0 FTE campus monitors were recommended to be added due to COVID. This currently shows a negative variance of \$89,693. One of the four Campus Monitors has not been filled due to the High School being on a hybrid schedule resulting in the lower forecast.
- 2.0 FTE technicians were recommended to be added due to COVID. Currently one remains vacant as we have been unable to find a suitable candidate. As such, we are reducing this forecast to the one position that has been filled. This is a forecasted negative variance of \$45,502
- Lunch Monitors were added at each elementary school and the middle school, leaving a
 negative variance of \$161,978. Given the secondary level has been hybrid and we have
 been remote for a week in December this forecast has been reduced to account for less
 days for the lunch monitors in those locations. Should we continue to have a hybrid
 schedule or be remote this line item would be reduced.
- We are currently forecasting a negative balance in our food service operations due to school closure and hybrid operations at the secondary level. As such, we have added

the need for an additional \$388,964 to maintain food service operations. Should we close schools for a longer period of time there is a potential for this to increase. We estimate that at the secondary schools we have lost approximately \$533,000 in revenue due to the remote/hybrid/half day Friday schedules and another \$220,000 at the elementary schools. To offset these costs, Chartwell's has furloughed the majority of their staff saving \$188,000, we are anticipating using almost all of our fund balance of \$190,000 and would need the \$388,000 identified here to remain solvent.

- Nurses have worked overtime to assist in contact tracing due to COVID. We are forecasting a negative variance of \$27,360.
- Health insurance for staff added is forecasted at \$87,773. To date we have covered \$18,066 leaving a negative variance of \$69,707.
- Staff development for re-opening of schools has totaled \$20,421.
- Nursing stipend for the COVID Compliance Officer of \$20,000 to cover the COVID hotline and additional hours worked has been added leaving a negative forecast.
- Substitute coverage is forecasted at \$49,000. The DEA through an MOU will receive two additional personal days. We are forecasting the cost of 1 additional day for each member as each school has building substitutes, interns, which would defray the cost of these days.
- The district has purchased Plexiglas partitions, which is partially offset through grant reimbursements. This forecast is a negative variance of \$88,408.
- Lunch tables were purchased leaving a negative variance of \$6,439.
- Contracted cleaning staff was added at the Middle School and High School to assist with cleaning, this is a forecasted expense of \$115,500 for the full year.
- Contracted cleaning staff was added for weekend cleaning. This is a forecasted expense of \$234,500 for the full year. This has been reduced, as we did not bring in the cleaning company during the week prior to Christmas break that schools were fully remote or the weekend during the remote period for the first week of January. Should we have other periods of fully remote sessions we would also cancel those services reducing this forecast.
- PPEs such as facemasks, gloves, gowns, shields have been purchased leaving a negative forecast of \$83,356.
- We are forecasting custodial supplies of \$120,000 for the additional cleaning taking place throughout the year which includes microfiber rags, soap, and disinfectant.
- HVAC system has had an independent evaluation costing \$11,200.
- Additional police services were added at Ox Ridge and MMS due to traffic concerns, this is a total expense of \$33,884.
- Storage boxes have been rented to hold furniture and equipment removed from classrooms to maximize space. This is a forecast of \$32,163 to rent those containers for the full year.
- Tents have been rented at the high school for \$3,500.
- Exhaust fans have been surveyed and repaired totaling \$47,158.
- Elementary Libraries have had air conditioning units added as these spaces have been turned into learning spaces for social distancing resulting in an expense of \$22,407.
- Internet speed has been increased to accommodate the number of devices. This is an added cost of \$33,351.

- Document camera cables, Chromebook covers, viewsonic's and additional devices have been added forecasting an expenditure of \$122,086.
- Zoom software costs of \$32,900 have been included in the forecast.
- Materials for additional sections and music have been included in the forecast for \$69,551.
- Cost to rent the YMCA pool for Girls Swimming have been included for \$67,860.
- Cost to rent the YMCA pool for Boys Swimming have been included for \$41,760. This is revised based on the anticipated shorter season.
- Cost to rent the YMCA for Gymnastics have been included for \$13,000. This has been revised based on the anticipated shortened season.
- Cost to provide sanitation to the buses has been included for \$8,840.

RC	Fiscal Year	Fiscal Year 2021	Forecasted Balance
	Adjusted Budget	Forecast	
RC 1 Darien High School	\$13,409,266	\$13,370,673	\$38,593
RC 2 Fitch Academy	\$516,913	\$511,913	\$5,000
RC 3 Middlesex	\$10,413,845	\$10,403,085	\$10,759
RC 5 Hindley	\$3,632,593	\$3,628,191	\$4,402
RC 7 Holmes	\$3,455,759	\$3,454,581	\$1,177
RC 8 Ox Ridge	\$3,679,158	\$3,660,903	\$18,256
RC 9 Royle	\$3,257,577	\$3,256,678	\$899
RC 10 Tokeneke	\$3,330,947	\$3,328,355	\$2,592
RC 11 Athletics	\$1,856,387	\$1,700,267	\$156,120
RC 12 Maintenance	\$3,237,058	\$3,204,100	\$32,958
RC 13 Music	\$288,822	\$276,697	\$12,125
RC 14 Art	\$111,170	\$111,170	\$0
RC 15 Technology	\$2,706,259	\$2,700,672	\$5,587
RC 16 Administration	\$892,613	\$890,399	\$2,214
RC 17 Health	\$839,439	\$839,439	\$0
RC 18 Personnel	\$1,252,537	\$1,202,990	\$49,547
RC 19 Curriculum	\$2,271,248	\$2,264,247	\$7,001
RC 20 Finance	\$683,990	\$683,990	\$0
RC 21 Library/Media	\$179,959	\$179,959	\$0
RC 22 Technology Education	\$108,243	\$108,232	\$11
RC 23 Summer School	\$43,029	\$36,439	\$6,590
RC 24 Special Education	\$24,291,937	\$24,004,354	\$287,582
RC 25 Fixed Expenditures	\$20,385,941	\$20,376,231	\$9,710
RC 26 ELP	\$1,287,257	\$1,360,054	\$(72,797)
RC 28-COVID Reopening	\$364,432	\$3,034,928	\$(2,670,495)
Total	\$102,496,378	\$104,588,544	\$(2,092,166)

There are twelve transfers for BOE consideration and approval:

Account	RC	To:	From:	Description
COVID-Resource Materials	28	\$19,832		Cover the cost of Math Resource Materials for additional sections
Other Student Activities	1		\$7,000	Savings from no China Exchange
Staff Development	15		\$1,500	CEN Conference Cancelled
Recruitment	18		\$1,500	CES Conference Cancelled
Music Transportation	13		\$5,705	Music Concerts/Activities Cancelled
Field Trips	19		\$3,750	Field Trips cancelled
Local Travel	19	1	\$377	Less itinerant travel due to COVID

Account	RC	То:	From:	Description
COVID-Resource	28	\$1,990		ELP Materials due to COVID
Materials				
Textbooks	26		\$1,990	Savings due to less students

Account	RC	То:	From:	Description
COVID-Resource Materials	28	\$978		Reopening Plan
Professional Meetings	16		\$978	Savings from cancelled DMG Conference

Account	RC	То:	From:	Description
COVID-Resource Materials	28	\$7,926		Art Materials due to COVID
Professional Meetings	12		\$6,875	Cancelled Facilities Meetings
Professional Meetings	16		\$1,051	DMG Conference Cancelled

Account	RC	To:	From:	Description
COVID- Interscholastic	28	\$67,860		Cost of YMCA for Girls Swimming
Interscholastic- Officials	11		\$12,000	Less officials due to change in fall sports

Interscholastic-	11	\$51,7	730	Less transportation due to change in fall
Transportation				sports
Intramurals	11	\$4,1	30	No Intramurals

Account	RC	To:	From:	Description
COVID-	28	\$13,000		Anticipated cost of YMCA for
Interscholastic				Gymnastics
Intramurals	11		\$13,000	No Intramurals

Account	RC	To:	From:	Description
COVID-	28	\$41,760		Cost of YMCA for Girls Swimming
Interscholastic				
Intramurals-MMS	11		\$29,105	No intramurals
Weight Room	11		\$10,000	Weight Room closure
Assistant Director	11		\$2,655	Salary savings for turnover in assistant
				director of athletics

Account	RC	To:	From:	Description
COVID-	28	\$32,163		Storage Boxes
Emergency				
Services				
Equipment	12		\$25,000	Savings in furniture account
Clubs and	3	. 5	\$7,163	Clubs not running at MMS due to
Councils				COVID.

Account	RC	To:	From:	Description
COVID-Custodial OT	28	\$33,500		Anticipated custodial overtime due to COVID
Facilities Overtime-YMCA	11		\$33,500	YMCA overtime savings

Account	RC	To:	From:	Description
COVID-Resource	28	\$32,530		Cost of Literacy Materials due to COVID
Materials				
Science	1		\$10,000	Less science materials due to change in
Materials				schedule
Office Materials	2		\$2,500	Savings in instructional supplies at Fitch
Instructional	2		\$2,500	Savings in office supplies at Fitch
Materials				
Clubs and	3		\$3,596	Clubs not running at MMS due to
Councils				COVID.
Clubs and	5		\$4,400	Clubs not running at Hindley due to
Councils				COVID

Clubs and Councils	7	\$1,177	Clubs not running at Holmes due to COVID
Clubs and Councils	8	\$1,177	Clubs not running at Ox Ridge due to COVID
Kindergarten Teacher	10	\$2,243	Salary Savings
DSS Revenue	23	\$2,089	Additional DSS Revenue
Local Travel	19	\$2,848	Less Itinerant Travel

Account	RC	То:	From:	Description
COVID-Police & Fire	28	\$33,884		Police services for re-opening at school and traffic at MMS and Ox Ridge
Regular Transportation	25		\$33,884	Transportation savings due to remote and hybrid leaning

Account	RC	To:	From:	Description
Unemployment	28	\$28,000		Additional unemployment insurance
Insurance				
Transportation/Drivers	24		\$8,000	Savings from driver position turnover
Teacher Aides	15		\$5,000	Savings from copy center position
			2	turnover
Teacher Aides	26		\$15,000	Savings from vacant ELP para
				positions.

Darien Public Schools

FY 21

December Accounting Adjustments/Reconciliations Requires Superintendent Approval per policy 3050

s	FROM	Description extra hours
ć		extra nours
	1 115 00	auton kausa
Ş	1,315.00	extra hours
ė	200.00	extra hours
Ş	200.00	
		extra hours
Ş	400.00	
		IDEA Reclass
\$	14,180.03	
		LTS
>	19,000.00	
		LTS
\$	23,000.00	
	4 000 00	extra hours
\$	1,883.00	
~	6 220 00	Reclass
Ş	6,320.00	
		Reclass
Ş	3,790.00	Reclass
~	2 720 00	
Ş	2,730.00	
ė	1 035 00	Reclass
Ş	1,022.00	Reclass
è	2 721 00	
Ş	2,721.00	Change of location
ė	1 602 00	Change of location
-	,	Change of location
-	1,212.00	IDEA Reclass
ć	15 574 53	
Ŷ	20,01 1.00	IDEA Reclass
Ś	16.969.07	IDEA Reclass
		IDEA Reclass
Ś		IDEA Reclass
	,	Para Settlement
		Para Settlement
I		Para Settlement
I		Para Settlement
		Para Settlement
I		Para Settlement
ł		Para Settlement
ł.		Para Settlement
•		Para Settlement
	114,793.00	Para Settlement
		Substitutes
\$	1,200.00	Substitutes
	·	Risers
		\$ 400.00 \$ 14,180.03 \$ 19,000.00 \$ 23,000.00 \$ 1,883.00 \$ 6,320.00 \$ 3,790.00 \$ 2,730.00 \$ 2,730.00 \$ 2,730.00 \$ 1,035.00 \$ 1,603.00 \$ 1,603.00 \$ 1,212.00 \$ 15,574.53 \$ 16,969.07 \$ 15,000.00 \$ 3,340.71 \$ 15,000.00 \$ 3,340.71 \$ 114,793.00

Darien Public Schools FY 21 December Accounting Adjustments/Reconciliations Requires Superintendent Approval per policy 3050

Broad Category	Description	RC	ORG OBJEC	T	TO	FROM	Description
Property Services	HVAC	12	01223009 07204	3\$	3,200.00		Filters
Property Services	Misc Reparis	12	01223009 07201)		\$ 3,200.00	Filters
Property Services	HVAC	12	01223009 07204	3\$	5,000.00		HVAC Service Calls
Property Services	Classroom Corridors	12	01223009 07201	5		\$ 5,000.00	HVAC Service Calls
Property Services	Repair Services	15	01522009 07204	1 \$	5,000.00		Repairs for Chromebooks
Property Services	Classrrom Corridors	12	01223009 07201	5		\$ 5,000.00	Repairs for Chromebooks
Supplies	Computer Instruction	15	01522009 02501	9 \$	3,000.00		Computer Parts
Supplies	General Teaching	15	01522009 02401	1		\$ 3,000.00	Computer Parts
Purchased Svs	Contracted Speech	24	02422009 02130	5\$	45,500.00		Contracted Speech
Purchased Svs	Consultant Services	24	02422009 01200	1		\$ 45,500.00	Contracted Speech
Purchased Svs	Consultant Services	12	01223009 01200	1 \$	1,035.00		engineering evaluation
Purchased Svs	Prof Meetings	12	01223009 01301	7		\$ 1,035.00	engineering evaluation
Benefits	Unemployment Insuranc	25	02532009 08200	7 \$	15,301.00		Unemployment insurance
Benefits	Workers Compensation	25	02532009 08200	2		\$ 15,301.00	Unemployment insurance
Benefits	Student accident	25	02532009 08200	6		\$ 4,540.00	Unemployment insurance

Darlen Public Schools FY 21 December Transfers Requires BOE Approval

Broad Category	Description	RC ORG OBJE	<u></u>	FROM	Description
COVID	Resource Materials	28 02822009 02300			Cover Resource Materials for Math
Materials	Other Student Activities	1 00120108 10200	3	\$ 7,000.00	Savings from China Exchange
Other Purchased Svs	Staff Development	15 01522009 02502	9	\$ 1,500.00	CEN Conference Cancelled
Other Purchased Svs	Recruitment	18 01822009 01303	4	\$ 1,500.00	CES Recruitment Fair Cancelled
Other Purchased Svs	Music transportation	13 01320109 05201	2	\$ 5,705.00	Music Competitions cancelled
Other Purchased Svs	Field Trips	19 01922009 05200	4	\$ 3,750.00	Field Trips cancelled
Other Purchased Svs	Local Travel	19 01922009 01301	5	\$ 377.00	Less itinerant travel
COVID	Resource Materials	20 0202000 02200	4 £ 1 000 00		FID Could Methodal
Materials	Textbooks	28 02822009 02300 26 02622009 02200		\$ 1,990.00	ELP Covid Materials
14(d(C) 10(3	TEXTOODIS	20 02022009 02200	5	\$ 1,330.00	Textbooks savings from less students
COVID	Resource Materials	28 02822009 02300	4 \$ 978.00		Reopening Plan
Other Purchased Svs	Professional Meetings	16 01622009 01301	7	\$ 978.00	DMG Conference Cancelled
	-				
COVID	Resource Materials	28 02822009 02300	4 \$ 7,926.00		Art Materials for COVID
Other Purchased Svs	Professional Meetings	12 01223009 01301	7	\$ 6,875.00	Cancelled Facilities Conferences
Other Purchased Svs	Professional Meetings	16 01622009 01301	7	\$ 1,051.00	DMG Conference Cancelled
CO1/10	have a standards.				
COVID Other Purchased Svs	Interscholastic Interscholastic-Officials	28 02822009 10200		ć	YMCA Girls Swimming
Other Purchased Svs	Interscholastic-Transportation	11 01122009 10200			Fall sports officials savings
Salaries	Intramurals-Elementary	11 01122009 10200 11 01112009 10100			Fall Transportation savings Intramurals
20101102	intrantorals-clementary	11 01112009 10100	0	\$ 4,150.00	Intramurais
COVID	Interscholastic	28 02822009 10200	1 \$ 13,000.00		YMCA Gymnastics
Salaries	Intramurals-Elementary	11 01112009 10100		\$ 6,199.00	Intramurals
Salaries	Intramurals-DHS	11 01112009 10100	9	\$ 4,000.00	Intramurals
Salaries	Intramurals-MMS	11 01112009 10100	5	\$ 2,801.00	Intramurals
* =: #=					
COVID	Interscholastic	28 02822009 10200			YMCA Boys Swimming
Salaries	Intramurals-MMS	11 01112009 10100			Intramurals
Salaries Salaries	Weight Room Assistant Director	11 01112009 10100			Weight Room closure
Salaries	Assistant Director	11 01112009 02120	4	\$ 2,655.00	Assistant Director Salary Savings
COVID	Emergency Services	28 02822009 07403	0 \$ 32,163.00		Storage Boxes
Equipment	Furniture	12 01243009 07302	0	\$ 25,000.00	Savings from furniture account
Salaries	Clubs and Councils	3 00310307 10100	3	\$ 7,163.00	Clubs not running at MMS
201/20					
COVID Salaries	Custodial OT	28	\$ 33,500.00	é 33 599 69	Custodial Overtime
Salaries	Facilities Overtime	11 01112009 06100	4	\$ 33,500.00	YMCA Overtime Savings
COVID	Resource Materials	28 02822009 02300	4 \$ 32,530.00		Literacy Materials
Materials	Science Materials	1 00120108 02400	9	\$ 10,000.00	Science material savings
Materials	Office Materials	2 00220110 02500	1		Fitch Office Materials savings
Materials	Instructional Materials	2 00220110 02500	7	\$ 2,500.00	Fitch Instructional Materials
Salaries	Clubs and Councils	3 00310307 10100		\$ 3,596.00	Clubs not running at MMS
Salaries	Clubs and Councils	5 00510506 10100	3		Clubs not running at Hindley
Salaries	Clubs and Councils	7 00710705 10100	3	\$ 1,177.00	Clubs not running at Holmes
Salaries	Clubs and Councils	8 00810805 10100	3	\$ 1,177.00	Clubs not running at Ox Ridge
Salarles	Kindergarten Teacher	10 01011097 02130	1	\$ 2,243.00	Salary Savings
Revenue	Summer School	23 02322009 03100	5	\$ 2,089.00	DSS Additional Revenue
Other Purchased Svs	Local Travel	19 01922009 01301	5	\$ 2,848.00	Less Itinerant Travel
COVID	Police and Fire	28 02822000 03500	0 6 23 004 00		Police added for traffic during
Other Purchased Svs.	Regular Transportation	28 02822009 03500 25 02522009 05200		¢ 33 884 00	Police added for traffic during reopening Savings from remote days
Server i ar anadag ardı		as sereevus vs2V(•	y J3,004.00	serveds under condicionals
Benefits	Unemployment Insurance	25 02532009 08200	7 \$ 28,000.00		Additional Unemployment Insurance
Salaries	Transportation Drivers	24 02412009 02160		\$ 8,000.00	Savings from vacant driver/remote days
Salaries	Teacher Aides	15 01512009 02160	3		Savings from vacant position
Salaries	Teacher Aides	26 02612009 02160	3		Savings from vacant para positions

								-						_	_	_	_		_	-		***							4.4					
VD END	EST.	ſ	,	(<u>0</u>)	0	•	12,702	(0)	(0)	(0)	0	-1	0	0		(0)	0	•	(0)	0	,	i î	8,875	•	•	•	0	,	•	•	•	•		21,578
6012	STF		1.50	001	3.00	1.00	4.40	5.67	1.00	0.40	17.00	13.20	15.80	2.50	6.00	00	18.20	18.00	2.80	0.20				1.80	8.00	3.00	2.00		5.00	3.00	,	7,00		142.47
3404	CAST		115,114	213,287	556,200	161,135	603,657	439,482	85,790	44,170	1.549,637	1,175,319	1,353,401	259,218	624,579	118,426	1,621,947	1,552,536	286,403	14,255	53,563	35,000	22,950	152,240	679,890	179,690	124,742	,	199,382	117,826	•	558,498	243,331	13,141,667
4.57.4.11	BUD.		345	0	(0)	•	12,702	(0)	(0)	(0)	0	-	0	0	1	(0)	0	•	(0)	(0)	28,559	19,625	24,175	•	6,548	545	0	•	0	-	•	868.11	46,692	160'151
ENCORE	REQUES.	, ,	58,100	106,644	278,100	80,568	385,956	283,531	56.094	26,100	982,318	753,624	867,733	169,489	401,429	77,432	1,013,709	992,807	186,852	9,321			•	99,231	424,273	97,979	67,103	•	117,592	70,359		273,967	127,482	8,007,790
ATT.	EXP		56,668	106,644	278,100	80.568	217,701	155,951	29,697	18,069	567,318	421,694	485,667	89,729	223,150	40,994	608,238	559,730	155,99	4,934	25,004	15,375	7,650	53,009	249,069	81,166	57,640	•	81,790	47,467	,	272,633	69,157	5,004,364
10.00	BUD.		115,114	213,287	556,200	161,135	616,359	439,482	85,790	44,170	1,549,637	1,175,320	1,353,401	259,219	624,579	118,426	1,621,947	1,552,536	286,402	14,255	53,563	35,000	31,825	152,240	679,890	179,690	124,743	,	199,382	117,826	•	558,498	243,331	13,163,245
10505	AD1.		4,845	,		•	(2,004)	6,005	•	•	(105,226)	(61,023)	17,046	•	746		(111,067)	11,683	1,037	(1,604)	(35,000)	35,000	•	(36,819)	14,373	3,599	2,455	•	3,307	1,103	•	6,320	10,612	(214,612)
CI40	APPRO		110,269	213,287	556,200	161,135	618,363	433,477	85,790	44,170	1,654,863	1,216,343	1,336,354	259,219	623,833	118,426	1,733,014	1.540,853	285,365	15,859	88,563		31,825	189,059	665,517	176,091	122,288	•	196,076	116,724		552,178	232,719	13,377,857
	2019 - 2020		110,384	208,085	519,480	157,205	608,206	430,658	81,999	43,517	1,647,266	1.175,783	1,290,195	245,807	606,061	116,676	1,656,605	1,529,976	270,037	14,141	49,664		30,600	180,225	636,389	194,815	122,287	,	•	355,291	•	546,336	250,605	13,098,294
	2018 - 2019		111,252	203,506	482,582	140,402	482,285	403,199	78,346	42,924	1,655,301	1,084,511	1,256,495	236,655	584,906	115,088	1,599,946	1.513.299	258,989	21,843	97.532	•	30,600	173,268	625,464	219,873	119,596		•	343,109	•	501,114	226,343	12,608,428
	ACTUAL 2017-2018		108,370	199,028	453,681	142,636	452,535	415,024	75.526	42,386	1,607,149	1,155,671	1,187,831	227,764	564,869	116,719	1,663,869	1.431.547	246,833	28,411	85.289		30,000	165,842	597,325	215,492	117,254		•	329,868		519,955	197,533	12,378,407
2020-21	A C C T &	RC - 1 DARIEN HIGH SCHOOL	11013 BURSAR/ADMINISTRATIVE ASSIST	21101 PRINCIPAL	21102 ASSISTANT PRINCIPAL	21203 DIRECTOR OF GUIDANCE	21220 CURRICULUM SUPERVISION	110112 ART TEACHERS		1	110118 ENGLISH TEACHERS		1-	r –	1-	110136 READING TEACHERS	110138 SCIENCE TEACHERS	1	T	1	1	T	1	1-	T			21503 LIBRARY SECRETARY			21604 LUBRARY MEDIA ASSISTANTS			1
	•	•	1	14	- -	4		 •	~		<u>ہ</u>	2					<u> </u>	<u> </u>			L				<u> </u>		I	26					<u> </u>	1

Darien Public Schools Monthly Financial Report

 33
 33
 33
 33
 33
 33
 33
 33
 33
 33
 33
 33
 33
 33
 33
 33
 33
 33
 33
 33
 33
 33
 33
 33
 33
 33
 33
 33
 33
 33
 33
 33
 33
 33
 33
 33
 33
 33
 33
 33
 33
 33
 33
 33
 33
 33
 33
 33
 33
 33
 33
 33
 33
 33
 33
 33
 33
 33
 33
 33
 33
 33
 33
 33
 33
 33
 33
 33
 33
 33
 33
 33
 33
 33
 33
 33
 33
 33
 33
 33
 33
 33
 33
 33
 33
 33
 33
 33
 33
 33
 33
 33
 33
 33
 33
 33
 33
 33
 33
 33
 33
 33<

33	5	35	36	37	38	39	ę	41	4	43	4	45	9	47	8	49	8	51	25	3	2	55	26	57	58	59	60	19	3 5	3 3	1	20	8 (68	69 70	2 3	2	1	75
YR. END	EST.	•			ŝ	3	•	10,000			3	2000	1990	'	•	•			3	•		1	140		ł	7,000	17,000			*]:	<u>0</u>	38,593 Surplus/	(Shortfall)	•		38,593
CURR	STF			'																															142.47				142.47
FORE-	CAST	22,250	4,100	•	685	2,800	3,250	26,250	17,000	22,000	350	166,8	26,500	2,600	27,720	12,000	4	15,785		21,462	B,500	4	1,200	2,250	•	10,000	235,033				•	4,9/3		674°F	573,186,61	Rev. Forecast	11.000	food 1	13,370,673
AVAIL	BUD.	-	318	•	241	2,507	16	27,389	10,128	18,161	210	8,082	4,802	522	18,246	10,387	2	5,939		20,468	5,759		1,200	2,250		15,701	152,408			•		2		2	303,514	Rev. Espected	110.000	100011	292,514
ENCUM.	REQUES.	2,804	297	2	2	1	•	324		331	લ	·	17,925		3.	88	2	×.	2	20	ž.	2	•	•	•	÷.	21,770			1	'	•	•	•	8,029,560		2		8,029,560
UTD	ENP	19.445	3,485	•	444	293	3,153	8,537	6,872	3,508	140	249	3,773	2,078	9,474	1,525	Q.	9,846		994	2,741			•	•	1,299	77,855			•	•	4,973		4,973	5,087,192	Rev. Received	11000117	(non ⁵ 11)	5,076,192
REV.	BUD.	22,250	4,100	2)	685	2,800	3,250	36,250	17,000	22,000	350	8,331	26,500	2,600	27,720	12,000	,	15,785	ŀ	21,462	8,500	•	1,200	2,250		17,000	252,033			•		4,988	•	4,988	13,420,266	Rev. Bud.	1000 117	(mm ⁺ i i)	13,409,266
TRFRS	ADJ.	•	•	Ŷ	1	- 1		-		9	ja I	3	100		•			4		(4,418)	19. 19.	1		£	•	÷	(4,418)				•		•	•	(219,030)	Adjust.		2	(219,030)
ORIG	APPRO	22,250	4,100		685	2,800	3,250	36,250	17,000	22,000	350	1(0,8	26,500	2,600	27,720	12,000	•	15,785	•	25,880	8,500		1.200	2,250	•	17,000	256,451			•	•	4,988	•	4,988	13,639,296	Orig. Bud		(000'11)	13,628,296
ACTUAL	2019 - 2020	27,076	2,492	•	246	423	2,474	33,184	16,914	14,151	350	3,467	17,694	2,600	36,031	1,331	•	14,568	•	15,921	4,542		729	554	•	16,966	217,712			•	•	•	•		13,316,006			(000'11)	13,305,006
ACTUAL	2018 - 2019	772,72	8,653	1	1,049	1,897	3.250	32,219	15,860	21,955	294	6,700	22,661	2,104	26,625	8,938		14,049	•	29,366	8,500		678	2.250		16.980	251.307			18,924	•		3,070	21,994	12,881,729			(11,000)	12,870,729
ACTUAL	2017 - 2018	32,007	4,106		1.422	2,095	3.352	29,616	10,634	21,823	4	6,700	23,603	2,327	19,846	6,805		12,989	•	49,568	8,440	1	481	2.250		11.420	249,484			•	•		1	ſ	12,627,891			(000'11)	12,616,891
OPERATING		TEXTBOOKS-REPLACEMENTS		Î.	T	Г	1		\Box	Т	Г	\square						DUES AND MEMBERSHIPS		Г		T	1	T		Т	٦.		EQUIPAIENT	NEW FURNITURE/EQUIP	NEW CLASSROOM FURNITURE		NEW MATHEMATICS EQUIPMENT	TOTAL EQUIPMENT	TOTAL DARIEN HIGH SCHOOL	REVENUE	- I	REV STUDENT PARKING FEES	NET DARIEN HIGH SCHOOL BUDGET
		22002	22003	23002	23003	23004	23010	24009	24011	25001	25002	25003	25007	25008	25013	25014	25019	25026	25030	35000	72016	72038	72041	22044	10018	10201				123001	123020	123014	123012				l	102007	NET DA
33	34	35	36	37	86	39	40	11	42	14	44	\$	46	47	48	49	20	5	52	17	3	55	3	5	5	Ş	99	61	62	3	3	65	66	63	80 69	2 2	2	5	74

0 • т -÷. 5 89 69 69 Ξ 2222 0

2	58		54	38	81	3	80	e6	80	86	60	38	50	96	91	
	VR. END	:3		0		0		2,500	•	2,500	,	(0)	5,000		5,000	
	CURB	110		4.60		4.60			-			_	×		4.60	
	FORE-	CA51		410,750	•	410,750		2,500	•	2,500	500	95,663	101,163		511,913	
	AVAIL	800.		0	•	0.03		5,000	•	4,645	500	•	10,145		10,145	
	ENCUM.	KEQUES.		254,659	•	254,659		8	•	2		55,803	55,803		310,463	
	0TV	EXF		156,090	•	156,090			•	355	,	39,860	40,215		196,305	
	REV.	BUD.		410,750	•	410,750		5,000	•	5,000	500	95,663	106,163		516,913	
	TRFRS	ADJ.		25,030	•	25,030		•	•		*	9	<u>.</u>		25,030	
	ORIG	APPRO		385,720	•	385,720		5,000	,	5,000	500	95,663	106,163	•	101,161	
	ACTUAL	2019 - 2020		382,833	•	382,633		•	436	3,182		84,867	88,485		471,318	
	ACTUAL	2018 - 2019		360.675	\$	360,675		•	•	4.998	20	80,392	85.410		446,085	
	ACTUAL	2017 - 2018		240.668		240,668		•				24,000	24.000		264,668	
		RC - 2 FITCH ACADEMY		21301 ALTERNATIVE SCHOOL	21603 TEACHER AIDES	TOTAL PERSONNEL		25007 INSTRUCTIONAL SUPPLIES	25019 COMPLITER INSTRUCTION SUPPLIES	25001 GENERAL TEACHING SUPPLIES	I 3014 I OCAL TRAVEL EXPENSE	102012 LEASES PROPERTY	TOTAL OPERATING		TOTAL FITCH ACADEMY	
16	11	78	79		1	8	83	84	5		5 6	5 88		6	16	ł

76

62	88.	8	š	6	×.	5,	=	≗	2	2	2	=	2	2	2	2	11	=	Ξ	=	=	Ξ	Ξ	=	=	=			_	22
	VR. END Est.	0	,		•	•	•	·	•],	,	, 		·	·	•	-	·		·	·	, 	•	•	•	,		•	10,759	10,759
	CURR STF	8	2.00	1.33	3.00	2.00	16.00	2.00	0011	13.50	6.60	90.9	12.00	12.00	2.00		0.99			2.00	6.00	4.00	8		8	•	·	8		27.211
	FORE- CAST	199,374	323,817	240,431	172,250	170,418	1,422,640	119,431	954,796	1,341,086	552,316	576,280	1,077,755	1,058,906	219,356	58,829	94,103	31,825	14,000	213,605	470,547	239,006	72,702	•	37,259	•	•	533,337.20	108,212	10,302,281
	AVAIL BUD.	0		2,473	0	0		•	39,742	(0)	39,231	(0)	(0)	•	0	20,703	0	16,825	9,500	0	943	109	0	•	0	4	•	4,212	52,054	185,792
	ENCUM. REQUES.	99,687	161,909	151,299	120,723	104.524	922.272	73,996	559,049	850,574	330,637	370,468	688,099	682,997	136,522	•	58,077	•	•	132,551	298,527	127,163	36,351	•	22,017	•	•	266.408	41,316	6,235,168
	YTD EXP	99,687	161,909	86,660	51,527	65,894	500,368	45,435	356,006	490,512	182,448	205,812	389,656	375,909	82,834	38,126	36,025	15,000	4,500	81,054	171,077	111,733	36,350	•	15,242	•	•	262,718	25,600	3,892,080
	REV. BUD.	199,374	323,817	240,431	172,250	170,418	1,422,640	119,431	954,796	1,341,086	552,316	576,280	1,077,755	1,058,906	219,356	58,829	94,103	31,825	14,000	213,605	470,547	239,006	72,702	•	37,259	•		533,337	118,971	10,313,041
	TRFRS ADJ.	•		(5,975)	•	•	536	(12,907)	(23,396)	181	(26,986)	•	•	(85,433)	•	(14,000)	(15,575)		14,000	•	(4,000)	7,716	1,429	•	732	(39,016)		3,790	•	(198,903)
	ORIG APPRO	199.374	323,817	246,406	172,250	170,418	1,422,104	132,338	978,192	1,340,905	579,303	576,280	1,077,755	1,144,339	219,356	72,829	829'601	31,825		213,605	474,547	231,290	71,273	•	36,527	39,016		529,547	118,971	10,511,944
	ACTUAL 2019 - 2020	115'961	309,867	238,706	164,032	166,136	1,411,475	63,081	951.560	1,333,460	596,358	557,097	1,073,667	1,128,663	216,114	56,630	108,057	30,600		207.490	454,741	231.289	71,273			75,543	•	527,490	118,186	10,286,024
	ACTUAL 2018 - 2019	162'061	317,942	207,803	173,982	162,064	1.401.887	120.876	998,164	1,287,842	580,853	534,998	1,086,453	1,073,228	216,425	009'69	106,586	30,300	•	202.185	361.885	230,161	67,251		•	83,770		513,252	114,290	10,132,028
	ACTUAL 2017 - 2018	186.045	292.017	200.301	175,101	158,679	1.503.899	115,602	927,682	1.228.907	626.865	516.224	1,024,880	1.059.569	213,712	89,530	137.567	30.600		197.168	415.440	220.144	70,062			85,435	•	502.572	115.324	10,093,325
	MIDDLESEX MIDDLE SCHOOL	PRINCIPAL	1	Г	-			-	Τ-	T		T	\Box	Т	1			1			Т			Τ-	Τ-	Т	T	T		
_	RC-3	_					1			<u> </u>	<u> </u>	J.		1	-	1				_						_				1
92	55 94	95	96	67	686	66	8		102	60	1	Č.	90	201	108	60				* I I			116	117	118	611	001	12	193	123

125		17	128	129	130	[3]	132	133	134	135	136	137	138	661	140	141	142	143	144	145	146	147	148	1-49	140	141	121	153	154
YR. END FST				,	•	•	,	•	•	,	•	,	•	•	•	1	•	•		•							•		10,759
CURR															-											1			112.42
FORE.			13.551	•	5.200	2,127	3,502	1.762	•	18,256	33,840	7.750	3,870	571	•	4,100	•	5.775		500	100,804					•	,		10,403,085
	BUU.	•	4,029	,	4,453	120	410	588	•	14,031	11,167	6,225	3,037	547		3,852	•	3,093	•	200	52,051								237,843
ENCUM.	REQUES.	,	,	•	•		1,958	323	•	296	1,519	901	833	24		159	•	•	, 		\$,217				,	-		I	6,240,386
VTD	EXP	•	9,522	\$	747	2,007	1,134	852	•	3.929	21,154	1,420	•	•	•	68		2.682			43.536					•		ı	3,935,616
REV.	BUD.		13,551	•	5,200	2,127	3.502	1,762		18,256	33,840	7,750	3,870	571	,	4,100		5.775		500	100.804					•		1	10,413,845
TRFRS	YDJ.	,	•	•			•	•	•	•	•		•				 	1	,		.							4	(198,903)
ORIG	APPRO		13,551	•	5,200	2.127	3.502	1.762		18,256	33,840	7.750	3,870	571		4.100	*	\$ 775		005	100.804	10010AT				1		•	10,612,748
ACTUAL	2019 - 2020	•	5,009	•	1.273	271	2.178	1.563		11,400	23,249	3.759	2,087	286		2 090		4 610	210'2		57 77 57 73	C1141C			•	3		6	10,343,800
ACTUAL	2018 - 2019	•	2,949		508	1 187	3 472	1.247	1.572	16,083	35.575	4.942	6.222		•	2 644		1157	110'0	, YKA	363 30	c / c%ca			4,275	10,099		14,374	10,231,978
ACTUAL	2017-2018	•	3,503	321		1757	UPE C	285 0	1.303	15.420	41.742	6.488	4.214			1 651	1.001	5 175	C71°C	, 098	000 000	121-120			•	066		066	10,183,813
OPERATING		01 TEXTBOOKS-NEW	02 TEXTBOOKS-REPLACEMENTS	1-	7-	T				Т		Т	Т	Т	Т	Τ-	Т	Т				TOTAL UPERATING		EQUIPMENT	001 REPLACEMENT FURN/ EQUIPMENT			TOTAL EQUIPMENT	TOTAL MIDDLESEX MIDDLE SCHOOL
125	126	127 22001							<u> </u>						1	1		1.			145 72044	146	147	148	149 73001		151	152	IS3 IS4 TOT/

YR. END 155 EST. 156	ê	- 158	- 159	1 160	. 161	0 162	. 163	1 164		- 166	(0) 167	- 168	- 169	- 170	- 131	- 112			175				_	_	4,402 151	<u>8</u>	-	-	. 86	· 187	188	- 180	190	191	192	193	194	- - - - - - - - - 	196	- 197	661 041	200	
CURR STF	00'1	001		4.00	3.00	4.00	3.00	4.00	3.00	001	1.50		0.44	2.10	8			8	8	8	8	8	N.C		42.04																		
FORE- CAST	192,941	722,001	19,236	337,240	251,997	425,409	304,143	275,985	295,189	72,085	111,838	4,200	48,741	186,815	109,678	31,825	14,000	109,678	64,847	113,322	37,259	194,876	778,805	2,200	3,571,598	-	2,944	24,185	898	299	299	3,046	16,470	000	200	1,430	400	3,122	,	54,593		2,000	
AVAIL BUD.	(0)			-	1	0	•	[1		(0)	1,600	0	0	0	23,825	5,688	0	(0)		-		2,342	4,400	37,858		2,944	989	50	299	299	31)	710	825	283	1,430	400	-		8,510		2,000	
ENCUM. REDUES.	96,471	91.033	11.367	214,648	164,767	271,249	198,863	176,105	186,928	47,133	73,125		31,869	112,461	71,712	•	,	71,712	40,157	61,392	22.017	115,181	679,811	1,505	2,173,668		•	119		3	,	293	3,460	28	•	2	ć	9	2	3,900			
VTD EXP	96,471	48, 194	7,869	122,592	87,230	154,160	105,280	99,880	108.262	24.953	38,713	2,600	16,872	74,353	37,965	8,000	8,313	37,965	24,689	51,930	15.242	79,694	112,553	695	1,364,474		1	770,62	878	а	62	2,443	12,301	147	217	in.	2	3,121	24 	42,184		4	
REV. RID.	192.941	722.011	19.236	337,241	251,997	425,409	304,143	275,986	295,189	72,085	111,838	4,200	48,741	186,815	109,678	31,825	14,000	109,678	64,847	113,322	37,259	194,876	228,868	6,600	3,576,000		2,944	24,185	898	299	299	3,046	16,470	000'1	500	1,430	400	3,122	1990	54,593		2,000	
TRFRS ADJ.	-		438	(6,594)	(26,382)	40,614	(1,689)	(55,089)	(35,844)	•	9,718	(12,800)	(614)	•		4	14,000	•	(18,085)	2,230	732	2,641	2,730	•	(266'68)		(15)	•		3	3	51	1	•	÷	>•	0	1,192	8	1,192		·	
ORIG	192.941	139 227	18 798	343,835	278,379	384,795	311,832	331,075	500,155	72,085	102,120	17,000	49,355	186,815	109,678	31,825		109,678	82,932	111,092	36,527	192,235	226,138	6.600	3,665,993		2,995	24,185	868	299	299	2,995	16,470	1,000	500	1,430	400	1,930		53,401		2.000	
ACTUAL	188.235	135 871	17 758	248.378	348,656	308,098	356,340	316,211	336,361	68,720	106,618	27,669	48,020	181,944	108,057	30,600	•	108,057	82,367	160'111	•	227,501	225,112	6,600	3,588,225		699	26,537	956	•	101	2,632	14,319	201		714	59	757	•	46,925			
ACTUAL 2018 - 2019	180 404	015 21	18.417	210.011	337,611	364,273	336,884	105,505	337,411	65,840	102,149	056'11	47,367	173,085	106,586	30,300	•	106,586	•	108,646	•	220,265	210,535	4,314	3,546,513		\$651	27,596	1,071	295	216	5,564	16,681	843	494	1,064	59	2,552		57,929			
ACTUAL 2017 - 2018	180.042	170.010	CLC/C71	241 274	358.678	351,685	304.784	284.329	313.132	62,968	91.787	19,975	40,331	900'/91	105,250	31,200	•	105,250	•	102,282	•	214,443	215,900	5,885	3,345,693		3,387	28,183	986	67	308	4,579	17.386	929	274	1,188	•	1,444	•	58,733		1 020	
RC - 5 HINDLEY ELEMENTARY SCHOOL	PRINCIPAL	A COLOR AND ADDIMINIPAL		KINDFRGARTEN	GRADE I TEACHERS	GRADE 2 TEACHERS	GRADE 3 TEACHERS	GRADE 4 TEACHERS	GRADE 5 TEACHERS	FOREIGN LANGUAGE TEACHER	PHYSICAL ED TEACHERS	SUBSTITUTE TEACHERS	TEACHERS OF THE GIFTED	MUSIC TEACHERS	ART TEACHERS	STUDENT INTERNS	BUILDING SUBSTITUTES	LIBRARIANS	PSYCHOLOGISTS	PRINCIPAL/DIRECTOR SECRETARY	CAMPUS MONITOR	TEACHER AIDES	CUSTODIANS	CLUBS AND COUNCILS	TOTAL PERSONNEL	OPERATING	TEXTBOOKS-REPLACEMENTS	TEXTBOOKS-CONSUMABLES	CLASSROOM REFERENCE	PERIODICALS	AUDIO VISUAL CONSUMABLES	SCIENCE TEACHING SUPPLIES	GENERAL TEACHING SUPPLIES	MISC. OFFICE SUPPLIES	PROFESSIONAL LIBRARY PURCHASE	PROFESSIONAL DEVELOPMENT	DUES AND MEMBERSHIPS	POLICE AND FIRE SERVICES	DUPLICATORS AND COPIERS	TOTAL OPERATING		EQUIPMENT BEP CLASSBOOM FURNITURE	
RC-5 HII	2101	Т	Т	202012	510501	Τ-	Г	T	Г	F			Г	21313	21314	21317	21318	21401	21403	21501	21602	21603	61001	101003			22002		23002	23003	<u> </u>	24009	24011	25001	25002	25003	25026	15000	72035			71010	

t

204	RC-7 1	HOLMES ELEMENTARY SCHOOL	ACTUAL	ACTUAL	ACTUAL	ORIG	TRFRS	REV.	UTD EVD	ENCUM.	AVAIL	FORE.	CURR	YR. END FST.	5 5
202	10110	Г	2107 - 7012	VII8 - 2019	0702 - 2020		- FOV	107 041	D6 471	96.470	-	192.941	1.00	-	គ
0, 1		Т	7-010001	CC0,P01	110 311	100,201		TTC 001	49 104	21010	c	TCC 0E1	100	C	R
207	21102	ASSISTANT PRINCIPAL	616,621	132,842	1129,011	127,761	958	122,761	8 082	11 674	2	19.756	201	0	- A
907	710707	Т	119.011	257 18C	10 979	157 908	(120120)	236.587	89.883	146,704	0	236,587	3.00	0	8
210	102012	T	227.064	257.202	221.189	300,900	49,362	350,262	121.245	229,017	•	350,262	4.00		-1
211	710702	1	242,557	312,626	322,915	266,878	(14,581)	252,297	87,334	164,963	•	252,297	3.00	1	2
212	210703	T	298,839	240,180	305,650	316,468	ł	316,468	120,483	195,985	0	316,468	4,00	0	2
213	710704	Г	236,644	264,576	203,280	305,262	(8,502)	296,760	107,261	189,499	0	296,760	4.00	0	ы
214	710705	T	315,710	329,938	362,292	282,093	(19,997)	262,096	96,581	165,516		262,096	3.00	*	14
215	710724	Т	55,379	59,587	62,096	65,035	2	65,035	22,512	42,523	(0)	65,035	100	(0)	14
216	710734	\square	94,189	92,280	98,725	96,138	(16,977)	79,161	27,402	51,759	0	79,161	100	0	19
217	21302	Г	39,906	22,230	36,444	33,703	(27,000)	6,703	3,725	2	2,978	6,703		5	2
218	21318			•	•	•	30,000	30,000	14,625	•	15,375	30,000		2	2
219	21306		31,774	42,611	43,199	44,775	6,606	51,381	21,020	22,827	7,534	51,381	0.44	1400	-
220	21313	Г	195,403	195,834	194,434	214,072	8	214,072	74,863	131,881	7,328	214,072	2.20	1.4	2
221	21314	1	166.17	81,555	90,806	699'26	•	97,669	33,808	63,860	0	91,669	1.20		2
222	21317	Г	30.900	30,600	23,400	31,825		31,825	7,650	•	24,175	31,625		5.6	2
1.52	21401	Г		\$65,12	54,004	56,925		56,925	19,705	37,220	0	56,925	1.00		-
224	21403	Г		•	105,396	111,666	(2,162)	109,504	41,070	68,433	0	109,504	8	•	-
2.0	21501	T	109.079	109.916	112.395	112,395	2,248	114,643	52,591	62,051	-	114,643	2.00		-
364	21607		•	•	•	36,527	267	37,259	15,242	22,017	-	37,259	8		ы
222	21603		211 628	224.053	228.584	192,057	3,888	195,945	80,143	115,800	1	195,945	2:00		ri.
178	10019	Т	216.296	220.742	233,845	232,232	1,035	233,267	115,454	112,031	782	233,267	3.00		P 4
130		1	1011	6.390	5.742	6,600	ľ	6,600	695	1,505	4,400	5,423		1,177	P4
673	000101	-1	583 410 L	3 150 79.0	1 157 775	3.512.092	(115.710)	3.396.382	1,306,036	2,027,769	62,576	3,395,204	41,54	1,177	ri.
22		I U I AL FERSONNEL	1 2014 0010	011014P						•					
132		OPERATING											-	1000	i e
233	22002	TEXTBOOKS-REPLACEMENTS	4,504	3,711	2,149	2,974	(2,500)	474		•	474	474			N 4
1	22003	Г	25,405	27,930	27,027	24,125	2,500	26,625	23,454	1,831	1,340	26,625	t		
252	23002		1,297	20	970	892	•	892	735	*	157	892		ł	
236	23003	Γ	3,220	2,387	265	297	5.2	297	89	à	208	297			
137	23010			1		297	5	297	8	¥	297	297		-	
238	24009	Г	1,569	3,949	1,874	2.974		2,974	1.054	129	1,790	2.974		(1*C)	- 14
239	24011	Г	20,009	17,742	20,152	16,358	4	16,358	12,851	281	3,226	16,358	┤		24
240	25001	Г	2,767	1,012	557	1,000	100	000'1	205	X	93	1,000			ri -
241	25002	Г	293	391	480	500		500	444	4	56	200		340	2
242	25003	1-	1.620	1,362	1,559	1,430	20 M	1,430	8	30	1,430	1,430			-
243	25026	1	89	661	120	400		400	•	8	400	400		100	N
244	00051	T	8.047	9,727	4,763	6,130		6,130	4,387	ः	1,743	6,130			~
245	21022	1				-	•		1	*	1	•		1.41	2
246	72044	τ			,		10	8	600	8	98	20			~
247		1	68,820	68,610	60,315	57,377	13	57,377	43,922	2,242	11,214	57,277		•	** *
248		FOLIPMENT													
£H9					1 52.0	000 5		000 6		9	2.000	2.000		1	-
250	73020	REPLACEMENT CLASSROOM FURN	1,001	1,000	1,966	2,000	÷	00017	8		00014	2004 W			1 124
151	TOTAL	TOTAL HOLMES SCHOOL	3,102,368	3,228,891	3,420,056	3,571,469	(115,710)	3,455,759	1,349,958	2,030,011	75,790	3,454,581	41.84	1,177	14
}															

181,042 185,093
17, 127 127 127 127 127 127 127 127 127 127
257,372 170,971
31,200 31,200
95,766 107,311
107,966 110,131
2
6.079 6.078
3,337,821 3,384,522
2,179 1,261
720,P2 IUC,C2
2001 20%1 2000 70%1 2000 7000 7000 7000 7000 7000 7000 700
1,346
4
51,072 51,087
889
898 3.389.782 3.436.506

105	RC-9 R	ROYLE ELEMENTARY SCHOOL	ACTUAL	ACTUAL	ACTUAL	ORIG	TRFRS	REV.	UTD	ENCUM.	AVAIL	FORE-	CURR	VR. END	303
10			2017-2018	2018 - 2019	2019 - 2020	APPRO	ADJ.	BUD.	EXP	REQUES.	BUD.	CAST	SIF	3	
305	21101	PRINCIPAL	180,042	184,093	141'861	193,941	-	193,941	96,880	97,061	0	193,941	8		
100	21102	ASSISTANT PRINCIPAL	129.919	132,842	135,831	139,227	•	139,227	48,194	91,033	0	139,227	8	0	
201	0000	CURRICULIAN SUPERVISION	17.322	17,412	17,498	18,798	(342)	18,456	7,550	10,906	6	18,456		•	205
	100010	VANDERGARDENTEACHERC	120.553	221.581	231.697	246.117	8,689	254,806	88,202	166,604	•	254,806	8		308
000	100010		208 654	305 717	312.727	321.307	1	705,125	111,222	210,085	0	105,126	3.00	0	505
6	Insola		100.000	717 489	218 519	225.496	(46.282)	179,214	70,190	109,024	0	179,214	3.00	0	310
010	706016	UNAUE 2 LEACHEAG	101 783	275 146	241.089	252.343	(000) (23)	229,343	68,599	159,846	897	228,446	8.0	897	311
I I	106016	UKADE J LEACHEKS	107121	107.010	780.683	236 587		236.587	88,798	147,789	0	236,587	3.00	0	312
215	910904	UKADE 4 LEACHERS	740'077	873 CBC	751 528	TAD FCF	E92 TF	361.540	131.322	230,218		361,540	4.00		313
513	910905	GRADE 5 TEACHERS	214,435	000,202	212.02	147,444 TPT EA		100 63	25.866	196.76	0	63,227	1.00	Ċ	314
314	910924	FOREIGN LANGUAGE TEACHER	906'55	760'00	010'60	177,00	010	378 10	11 876	61 989		97.865	1 10	Ó	315
315	910934	PHYSICAL ED_TEACHERS	84,917	89,813	1 810, 56	C79'76	040,0	C00'74	2010,00	1	141R	7,113			316
316	21302	SUBSTITUTE TEACHERS	15,333	18,785	14,200	17,738	((70'01)	(11)	2010	27 650	15.071	89.064	0.79	1000	317
317	21306	TEACHERS OF THE GIFTED	53,471	11,907	72,899	74,161	14,903	89,064	C64.05	900'10	1.0.61	107 736	00 0		SIE
318	21313	MUSIC TEACHERS	179,020	183,950	189,463	195,675	1,601	197,276	73,446	123,829	0	0/7/61	777		
0	51114	ARTTEACHERS	108,462	87,871	62,194	62,822	•	62,822	21,746	41.076	(0)	62.522	n.BU		
1	11217	CTI INFWL INTERNS	30.300	31,200	31,200	31,825		31,825	15,800	æ	16,025	31,825	+		1
176	1017						10,625	10,625	4,563		6,063	10,625		1.0	32
17(21210		00202	77 6RD	15,663	191.97	,	79,161	27,402	51,759	0	191'61	00	3	32
225	21401	LIBKAKIANS	040'AD	200/17/	103 62	14 577		76 572	26.506	50.066	(0)	76,572	1.00	ŧ	32:
521	21403	PSYCHOLOGISTS	•	101 466		210,01	7 688	137,102	68.550	68,549	2	137,102	2.00	4	32
324	21501	PRINCIPAL/DIRECTOR SECRETARY	118,348	CCP 151	t t t t 1	F1F,FC1	130	27 666	15,640	22.017	0	37,666	00'1	4	32
325	21602	CAMPUS MONITOR	1	2	×	175,01	461,1	000'15	20,00	212.00	U.	154 955	4.00	(0)	320
326	21603	TEACHER AIDES	196,448	185,245	190,269	153,053	1,902	CCV,PC1	107,707	063 211	LCI I	734 787	100	1	32
327	61001	CUSTODIANS	200,959	205,443	226,209	225,597	(1.315)	224,282	680,001	0/011	1211	407'147	ì		12
128	01003	CLUBS AND COUNCILS	066,6	4,314	4,400	4,400	×	4,400	1,188	2,889	324	4,400		,	
		TOTAL DEPRONNEL	2.902.904	2.995.571	3,115,221	3,205,759	2,615	3,208,375	1,234,576	1,930,875	42,923	3,207,476	38.89	669	5
676		IOLAE FERSONAE													55
151		OPERATING													3 1
	COACE	ITENTROOVE DEBI ACEMENTS	1995	1.312	297	2,520	8	2,520	2,342	'	178	2,520			i 1
701	70077		27.619	12 071	20.521	20,170	э.	20,170	19,827	47	296	20.170		X	ŝ
2 3	£0077			8	512	756	(A)	756	33 1	2	756	756		¥.	÷.
42	77007					252	3	252	5.00	22	252	252		3	Ē
135	01052	AUDIO VISUAL CUNSUMABLES	630	25	¥	252	3	252	55	22	197	252		G2	Ē.
136	53003	PERIUDICALS	200 0	131.5	245	2 520		2,520	2,092		428	2.520		4	8
137	24009	SCIENCE LEACHING SUPPLIES	0.00.0	13 52	12 444	13 867		13.862	11,995	182	1.685	13,862		4	Ä
138	24011	GENERAL TEACHING SUPPLIES	13,612	000101	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 000		1 000	392	11	265	000'1		3	Ē
661	25001	MISC. OFFICE SUPPLIES	689	414	CH	1,000		WU Y		1	500	200		ř.	ä
340	25002	PROFESSIONAL LIBRARY PURCHASE	3	•	1	200	•	200	3		1 235	1 235		53	ň
1H	25003	PROFESSIONAL DEVELOPMENT	1,379	328	25	1,235		(f7)	23		UUV	400	†-	3	ň
342	25026	DUES AND MEMBERSHIPS		X	•	400	¢	400		1	Contra la contra	512 1			34
343	35000	1	166	572	698	1,330	2,405	3,735	3,732	<u>*</u>	ĥ	nr. n		3	14
144	72035	DUPLICATORS AND COPIERS	े		2	•	39	·	•	40 0					-
345		TOTAL OPERATING	47,826	42,292	35,738	44,797	2,405	47,202	40,434	241	6.517	70742 h			5
146															H.
147		EQUIPMENT						000 6	57	2	2 000	2.000		•	7
148	020ET	REPL. CLASSROOM FURNITURE	946	910,0	2,309	Z,000	8	000 ⁴ 7							- E
149			Ĭ			788 585 5	000 2	1 167 677	1.75.010	1.931.116	51.451	3,256,678	38.89	668	35
150	TOTALE	TOTAL ROYLE SCHOOL	2,951,676	3,041,202	3,153,268	3,252,556	070'S	* 10 ⁴ 10 ⁴ 6	a nation of a	1 ¢.1 vr a ç a o -		-			

(D 351	ē	0 354	1 355	2,243 356	- 357	0 358	0 359	348 360	0 361	(0) 362	363	197	365	ېږ ۲	- - -	<u>ي</u> الم		<u> </u>	5	22	374	. 175	376	775 377		61 E	R :	- 12	, 382			- 100 792	187		- 389	190	160	- 392	- 393	- 394	96£] . 860	A
YR. END EST.				6																				h,	ĩ																			
CURR	1.00	1.00		3.00	4.00	3.00	4.00	4.00	3.00	1.00	1.40		0.22	2.00	1.00			8	0.35	2 80	2005	3 00		40.97																			•	
FORE. CAST	192,941	139,227	19,047	213,582	289,097	285,525	336,766	292,482	293,034	76,040	103,283	13,188	24,381	175,928	63,396	31,825	10,000	113,025	20,452	116.524	PP6 161	280.825	6,289	3.275.317			2,893	23,235	868	289	289	2,895	116,01		1 410	400	1.330	,		51,038	2,000	. •	2.000	2,000
AVAIL BUD.	(0)	0		2,243		0	0	348	0	(0)	0	8,063	0	0	0	16,175	6,050	•				144		35,106			2,893	371	868	289	717	1,402	4,2/4		1 430	400	25			13,074	2.000		2 000	4.000
ENCUM. REQUES.	96,471	61,033	11.666	139,650	189,025	186,689	220,193	600'961	185,444	49,719	67,531	•	15,942	107,533	41,451	•	8	66,788	12,085	63,163	110,22	285 011	4,303	1.996.582	900-0024		•	,	•	•	'	•	20100	•				,	,	818			,	1
VTD EXP	96,471	48,194	7.381	73.932	100,072	98,835	116,573	96,474	107,591	26,322	35,752	5,125	8,440	68,394	21,945	15,650	3,950	46,238	8,367	53,361	292,CI	BCD'11	1,986	1.246.222	ፖታን ¹ ብሎም ⁴ 1			22,864	•	•	12	1,491	10,819	DEM		•	1 276			37,146].	•
REV. BUD.	192.941	139.227	19.048	215.825	289.097	285,525	336,766	292,830	293,034	76,040	103,283	13,188	24,381	175,928	965,59	31,825	10,000	113,025	20,452	116,524	667'/5	P#6,561	6.289	177.000	606°117°C		2,893	23,235	868	289	289	2,893	15,911	000'E	000		022	1,100		51,038	2.000		000 0	/ 9Mm
TRFRS			250	(65.530)	(41.821)	, ,	67.773	(118,167)	(63,396)	1	9,718	(14,200)	252	800	1	1	10,000	ŀ	(9,257)	2,134	152	4,0/0	239	(118110)	(100+117)		•		•	,	•	,	, 	•										
ORIG APPRO	192.941	139.227	18 798	281.355	330.918	285,525	268,993	410,997	356,430	76,040	93,565	27,388	24,129	175,127	63,396	31,825		113,025	29.709	114,390	36,527	189,808	/16,622	1 480 740	3,489,/40		2,893	23,235	868	289	289	2,893	116,21	000'1	000	1,430	1 320	ncc'i		51,038	100	2004		L Chang
ACTUAL	188.235	135,831	17 758	203 407	250.356	279.195	327.579	402,308	332,303	72,680	98,462	22,900	24,021	169,787	60,438	31,200	1	111,355	28,528	114,549		223.508	5 895	1 010,0	3,524,739		126	17,847	901	•		400	13,206	763		283		710	- - - 	33,662	040	20241	- 090 -	1 DED
ACTUAL	184.093	132 842	18.437	295.441	290.063	313.911	310,608	384,648	288,793	69,815	85,259	27,100	23,694	162,786	79,873	30,000	•	109,839		111,849	*	222,638	477,112	207 EZE E	3,363,687		2,164	24,816	688	•	365	4,749	15,826	1,035		862	. 1	11		50,605	1 000	676		110
ACTUAL	180 042	129.919	17 577	787 787	288 890	310.293	298.232	374,662	289,856	64,595	76,470	24,315	20,175	156,973	46,467	30,600	•	108,462	•	109,524		195,960	9/ 5'961	0 401 823	3,204,562		2,806	22,530	906	207	•	5,720	14,624	1,035	182	322	, ;	1051	•	49,982	222	000		202
RC - 10 TOKENEKE ELEMENTARY SCHOOL	PRINCIPAT	ASSISTANT PRINCIPAL							-		PHYSICAL ED. TEACHERS	SUBSTITUTE TEACHERS	TEACHERS OF THE GIFTED	MUSIC TEACHERS	ART TEACHERS	STUDENT INTERNS	BUILDING SUBSTITUTES	LIBRARIANS	PSYCHOLOGISTS	PRINCIPAL/DIRECTOR SECRETARY	CAMPUS MONITOR	TEACHER AIDES	CUSTODIANS		TOTAL PERSONNEL	OPERATING	TEXTBOOKS-REPLACEMENTS	TEXTBOOKS-CONSUMABLES	CLASSROOM REFERENCE	PERIODICALS	AUDIO VISUAL CONSUMABLES	SCIENCE TEACHING SUPPLIES	GENERAL TEACHING SUPPLIES	MISC. OFFICE SUPPLIES	PROFESSIONAL LIBRARY PURCHASI	PROFESSIONAL DEVELOPMENT	DUES AND MEMBERSHIPS	POLICE AND FIRE SERVICES	DUPLICATORS AND CUPIERS	TOTAL OPERATING		NEW CLASSKOUM FURNITURE	NEW CLASSNOUM FURNITURE	
RC-10 1	21101	21102	21720	1011007	101101	1011002	1011001	1011004	1011005	1011024	1011034	21302	21306	21313	21314	21317	21318	21401	21403	21501	21602	21603	61001	control			22002	22003	23002	23003	23010	24009	24011	25001	25002	25003	25026	35000	72035	****	000	02067	070671	

402	101	404	405	1 06	404	408	60 1	410	Ę	412	413	414	911	112		6 I F	420	421	77	124	425	426	427	428	429	430	431	432	9 5	435	436	437	438	110	441	443	77	445	447
EST.	0	2,655	0	×1		33,500	10,000	,	31,906	10,329	4,000	92,390		30	×	·	æ.	×	63	1		51.730		2		12,000		,	63,730		•	,	,	156,120		Surphus/	(Shortfall)	•	156,120
STF	00	100	1.00		2.00							5.00		1			Ť							ſ										5.00					5.00
CAST	184,506	44,970	74,268	•	110,484	•	2,550	606,464	10,144	्त	8	1,033,386		000	a	•	1,500	14,081	6,000	000 6	0001	239 654	000 \$	237,340	2,500	146,306	•	2,000	660,881		5,000	1,000	6,000	1,700,267			Rev. Forecast	•	1,700,267
BUD.	0	2,655	0	3	3,150	33,500	12,550	396,575	38,225	10,329	4,000	500,984		520		•		10,520	2,415	20	1011	2,100.5	2 510	40.636	433	130,492	(3,915)	1,350	463,154		5,000	1,000	6,000	970,138			Rev. Expected	•	970,138
REQUES.	92,253	29,817	37,133	2	63,425	1	15	116	•	2	2	223,604		1	1		,	811	1,915	•2		10 260	004'78	68.747	697	1	3,365	•	87,796.16			1	•	311,400				 - ,	311.400
EXP	92,253	15,154	321,75	2	43,909	2	•	208,912	3,825	1	•	401,187		480	Gir	•	1,500	2,749	1,670	435	C14	840	197.5	127 957	000	27,814	\$50	650	173,660.85			-	•	574,848			Rev. Received	,	574.848
BUD.	184,506	47,625	74,268	ł	110,484	33,500	12,550	606,464	42,050	10,329	4,000	1,125,776		1,000	•	•	1,500	14,081	6,000	200	Z,000	3,000	+90°167	UND'C	2,500	158.306		2,000	724,611		5,000	000'1	6,000	1,856,387			Rev. Bud.		1 856.387
ADJ.	9	1,275	1.449		2,362	3	÷	ં	it.	÷	3	5,086		22	•	1	•			3	1	3			9	3	2		•		-	,		5,086			Adjust.		
APPRO	184,506	46,350	72,819		108,122	005.66	12,550	606,464	42,050	10,329	4,000	1,120,690		1,000	•		1,500	14,081	6,000	200	2,000	3,000	291,584	5,000	04012	158.306	•	2,000	119'121		5.000	1,000	6,000	1,851,301			Orie, Bud		
2019 - 2020	180,006	46.350	72.819		112,022	29.146	4,950	574,444	27,208		1	1,046,944		984	•	•	1,597	12,398	10,376	200	2,046	3,070	180,844	4,400	art r	112.519	1	1,962	638,534		4 486	509	4,995	1,690,473				(35 000)	famiec)
2018 - 2019	221,045		71.086		114,087	32.400	8.066	580.435	42,843	2,255	•	1,072,217		1,383	1,021	1,468	1,614	12,441	5,999	428	4,105	3,131	256,959	4,621	741,703	158.388		924	700,466		102	849	1,642	1,774,324				1000 512	(non'ec)
2017 - 2018	172,171		69 674		103,551	31.247	7.652	585.240	42,631	1.551	1,000	1,014,667		1,600	1,000	1,645	1,610	13,051	6,157	500	2,205	3,205	314,395	5,000	125,521	162 081	-	2.065	786,756		s ans	1.163	6,168	1,807,591				135 0001	línnice)
FRESICAL EDUCATION	DIRECTOR	ASSISTANT DIRECTOR	DPINCTPAL DIRECTOR SECRETARY		ATHLETIC TRAINING SERVICES		WEIGHT ROOM DARIEN HS	INTERSCHOL ASTICS DARIEN HS	SPORTS PROGRAMS-MIDDLESEX	INTRAMURALS-ELEMENTARY	INTRAMURALS-DARIEN HS	TOTAL PERSONNEL	OPERATING	CONSULTANT SERVICES	TEXTBOOKS-NEW	RESOURCE MATERIALS	CONSUMABLES	PHYS ED TEACHING SUPPLIES	ATHLETIC TRAINING SUPPLIES	PROFESSIONAL LIBRARY PURCHASE	PROFESSIONAL DEVELOPMENT	DUES AND MEMBERSHIPS	INTERSCHOLASTIC TRANS. DHS	PHYS EDUCATION REPAIRS/SAFETY	INTERSCHOLASTICS/DARIEN HS		STUDENT ACTIVITY FUND	IMPROVEMENT OF SITES	TOTAL OPERATING	FOURPMENT	heer here en entrevent	NEW PHYSICAL ED FOLIPMENT	TOTAL EQUIPMENT	TOTAL PHYSICAL EDUCATION			DEVENIL	DEV CUMED SCHOOL FIELD LIED	102000 KEVSUMMER SCHOOL FIELD USD
	21201	21204	11501	04414	41006	61004	10101	101007	101005	101008	101,009			12001	22001	23004	23010	24004	24006	25002	25003	25026	52008	72047	102001	200201	102005	000161			1	51067						20000	0000

448	450	451		127	ŝ	\$	155	156	121	- <u>1</u> 2	155	461	- - - 	53		4	ý	¥	\$	¥.	<u>9</u>	Ę
YR. END EST.	0	,		4	1	•	•		'	•	0		(0)	10	C/0'0	•	•	•	•	•	,	'
CURR STF	001	0.50	2012	00.1		5.00		8.00			15.50											
FORE- CAST	159.204	40.000	000'05	63,830	94,129	388,386	12,000	793,292	27,500	99,880	1,678,221		17.035			80,758	59,000	26,000	160,000	40,000	210,000	26,860
AVAIL BUD.	¢	200		0	26,587	•	7,892	11,201	16,611	55,657	118,941		(0)		6,873	3,000	59,000	9,660	55,782	11,493	67,786	544
ENCUM. REOUES.	20.607		000'07	36,078	•	202,675	•	404,714		•	743,068		1 580	00014	•	38,159		7,500	34,441	11,962	20,578	6,890
VTD EXP	70 607	200 01	12,001	27,752	67,542	185,711	4,108	377,378	10,889	44,223	816,212		15.455	000101		39,599		8,840	69.777	16,545	121,636	19,426
REV. RUD.	150 704	1000 01	40,000	63,830	94,129	388,386	12,000	793.292	27,500	99,880	1,678,221		17.025	CCN'/	6,875	80,758	59,000	26,000	160,000	40,000	210,000	26,860
TRFRS	1001		4,104	(19.353)	42,129	(10,600)	•	(4,351)	,	•	16,072		1 200	CC0'1	(1.035)	•	•	•	•	(20,000)	•	•
ORIG	116 311	190'000	050,65	83,183	52,000	398,986	12,000	797,643	27,500	99,880	1,662,149		1000	10,000	2.910	80,758	59,000	26,000	160,000	60,000	210,000	26,860
ACTUAL	1007-010	170'001	71,273	79,477	94,170	393.623	9,174	789,969	20,487	98,052	1,711,546		. / 0 00	38,001	1,334	70,822	15,448	26,061	161,051	35.405	278,775	18,447
ACTUAL	1 222 221	1 000101	69,707	606'16	88.229	383.160	5.840	769,993	27.072	100,650	1,688,088		40.000	608,82	6,852	104,493	55,330	23,600	162,849	44.022	230,136	28,229
ACTUAL	0107 - / 107	140,170	57,665	90,030	107.423	375.981	7.820	753,648	34.666	98.381	1,673,810			11,411	6,581	89,598	59,554	21.675	205,933	58.734	250.010	22,520
MAINTENANCE		FACILITIES MANAUEK	SECRETARY	CUSTODIAL SUPERVISOR	CUSTODIAL O/T SCH. EMERGENCY	GROI INDSK FEPERS	GROLINDS OVERTIME	MAINTENANCE	MAINTENANCE OVERTIME	SPRINGSUMMER HELP PART-TIME	TOTAL PERSONNEL		UTERMINU	CONSULTANT SERVICES	PROF, MEETINGS & TRAINING	REFUSE COLLECTION	SNOW REMOVAL	CARE OF TREES	CUSTODIAL SUPPLIES	OPER ATION OF VEHICLES	CARF OF GROUNDS	UNIFORMS
RC - 12	- L	- I	11032	61003	61005	71001	71007	71003	10012	21005				12001	13017	62001	62003	62004	65001	60059	65003	

 48
 60
 52
 52
 53
 53
 53
 53
 53
 53
 53
 53
 53
 53
 53
 53
 53
 53
 53
 53
 53
 53
 53
 53
 53
 53
 53
 53
 53
 53
 53
 53
 53
 53
 53
 53
 53
 53
 53
 53
 53
 53
 53
 53
 53
 53
 53
 53
 53
 53
 53
 53
 53
 53
 53
 53
 53
 53
 53
 53
 53
 53
 53
 53
 53
 53
 53
 53
 53
 53
 53
 53
 53
 53
 53
 53
 53
 53
 53
 53
 53
 53
 53
 53
 53
 53
 53
 53
 53
 53
 53
 53
 53
 53
 53
 53
 53
 53
 53
 53
 53
 53<

	е Г	Ē	Ę	475	7% T	Ę ⊤	478	₽ 		≣ ! 	Ę i	≩ 3	≓ ≓ 	₽ T) q				: <u>6</u>	L E	194	195			<u>م</u>	₽ ₽	<u>چ</u>			_	505 505		507 508	I	-	_	83 512 513	58 514
YR. END	EST.	·	٠	·	'	•	ʻ	ʻ	'	'	·	·	'	·	•		·	'					1	6.875			•	•	25,000	' 		000*62	31,875	Surplus	(Shortfall)	(69,587)	70,670	1,083	32,958
CURR	STF																																15.50						15.50
FORE-	CAST	280,000	٠	8,000	36,000	•	94,000	,	51,500	95,000	58,000	65,000	145,609	10,500	30,000	000.21	14,000	20.000	000'07	7 000	2001	40.000	55 000	192 812 1			4	•	20,000	•	•	20,000	3,436,983		Rev. Forecast	(22,213)	(210,670)	(232,883)	3,204,100
AVAIL	BUD.	5,618	•	8,000	5,689		40,550	•	10,075	39,012	30,647	41,745	2,465	2,500	1,777	1,767	10,737	6,000	008,02	13,020	nerte	18.810	15 445	501 105	actions			•	37,641	•	·	37,641	656,778		Rev. Expected	(22,213)	(208,357)	(230,570)	426,208
ENCUM.	REQUES.	195,708	•	,	5.578	•	25,022	•	10,769	16,810	9,596	9,830	53,984	3,554	1,815	3,129	•	•	26,334	2111	1,110		e 700	1 001.0	7/0,200		•	•	2,741	•	1	2,741	1,254,881				2,853	2,853	1.257.734
ΔTD	EXP	78,674	•	•	24,734	. 1	28,428		30,656	39,178	17,757	13,425	89,160	4,446	26,408	8,604	3,263		16,816	11,034	+++++++++++++++++++++++++++++++++++++++	10110	30.766	co/,uc	600°00'		•		4,617	¢		4,617	1,557,199		Rev. Received	(22,213)	(726,802)	(230,570)	1.326.628
REV.	BUD.	280,000		8,000	36,000	•	94,000	•	51,500	95,000	58,000	65,000	145,609	10,500	30,000	13,500	14,000	6,000	70,000	40,000	1,000	. 000 07	2000,044		1,00,047,1		•		45,000	•	•	45,000	3,468,858		Bee Bud	(00816)	(140,000)	(231,800)	1.237.058
TRFRS	ADJ.	(000'01)			-	•	(10,000)	•	(8,470)	•	. 4	•	31,609	•	3,000	(3,000)	•	•		•	•	•	•		(16,861)		•				•	•	(789)	•	Actions				10873
ORIG	APPRO	290.000		8,000	36,000		104,000	,	59,970	95,000	58,000	65,000	114,000	10,500	27,000	16,500	14,000	6,000	70,000	40,000	7,000		40,000	25,000	1,762,498		•		45,000	•	•	45,000	3,469,647		1.10	VIIE BUR	(140.000)	(231,800)	1 717 647
ACTUAL	2019 - 2020	208.593		•	35,654		87,942		42,245	85,584	50,901	33,716	128,881	11,427	33,726	18,679	8,633	2,172	58,747	105,871	1,996		38,727	54,497	1,653,395		3,852	16 976		3.9	•	54,796	3.419.737			(64 012)			2 201 202
ACTUAL	2018-2019	260.288	96.414	8.574	22,665		100,401		52,094	154,302	65,126	51,467	124,579	7,015	32,076	19,092	6,572	3,455	66,142	70,582	6,455		106.542	150,478	2,088,684		•	A4 578	75.231	44,829	•	164,589	091.150 1			har out	(102,201)	(232,464)	1 400 007
ACTUAL.	2017 - 2018	768 976	01/1007	12.840	25.687		99,502		56,305	481,328	59,933	32,733	109,673	9,775	25,154	13,105	8,707	1,140	79,409	32,225	7,641		43.926	95,575	2,189,650			17.067	135.407		•	157,474	1000 V			1000	(121,027)	(772,962)	
M A INTENANCE		CONTRACTED INNETORIAL SERVICE		INTERCOMMS AND CLOCKS	PLIMRING	ROFS	CLASSROOMS/CORRIDORS/AUD.	HEATING SLIPPLIES	MISCELLANEOUS REPAIRS	SECURITY	FIRE ALARMS/EXTING/SPRINKLER	NON MECHANICAL INSPECTIONS	HVAC/AIR CONDITIONER REPAIRS	GLASS	LUMBER	HARDWARE	NT	OTHER BUILDING MATERIALS	ELECTRICAL MATERIALS	RESERVE FOR EMERGENCY REPAIR	RENTAL OF TOOLS & EQUIPMENT	SUPPLIES/FEES COMM. ACTIVITIES	IMPROVEMENT OF SITES	IMPROVEMENT OF BUILDINGS	TOTAL OPERATING	TUBLEV	DEDI ACEMENT CEELCE FLIPNITLIFR	KELALEMENT UTTLE FUNITUEN	REFLACEMENT MAINTERVINCE EQ	NEW EQUIPMENT	NEW OFFICE FURNITURE	TOTAL EQUIPMENT		ual mainterance		REVENUE	REVENUE - BUILDING RENIAL	TOTAL REVENUE - USE OF TELEVO	
DC.17 MAL		1001	Т	Т	Т	7		Т		1	Г	1	T	1	Τ-	T		1	<u> </u>	74030 RES	83006 REN		121000 IMP	122000 IMP	TO	0.4	Г	-T	72030 PEP		1	٦.	C I	2		— Г	- T	10700 KR	

515	515	5	23	23	8	8	521	3	ŝ	52	2	5	53.	3	Ŕ	2	ŝ	12	ŝ	3	5	3	Ϋ́.	3	2	2	5	3	7	3	55	5	5	ŝ	55 55	
VR. END EST.	0	•	•	6,356	6,356		[·	•	.	•	•	·		•	•	•	•		•	•	\$	5,705	•	•	•	64	5,769				•				12,125	
CURR STF	001		•		1.00																														1.00	
FORE- CAST	153,760		•	49,862	203,622		6551	,	1.079	18,930	3,215	,	3,830	000'1	1,500	1,500	1.300	1,125	400	209	10,895	•		3,777	5,200	9,436	64,051			1,883	,	7,141	9,024		276,697	
AVAIL BUD.	0	•	•	9,411	9,411		06	<u>,</u>	382	2,829	2,780		750	562	1,384	1,491	4	1,125	400	134	749	5,705	•	1,159	•	64	19,603			162	'	41	332		29,346	
ENCUM. REQUES.	100,535	•	•	29,152	129,688		-		01	76		,	1,170	187	116	6	•	•		•	•	•		120	4,315	4	6,122			1111	,	•	11111		136,921	
VTD EXP	53,225	•		17,655	70,879		595	202	587	16.007	435		016'1	251	•	•	1,300	•		75	10,146	•	•	2,498	885	9,436	44,095			481		7,100	7,581		122,555	
REV. BUD.	153,760	•		56.218	209,978		989	((n	1 079	18.930	3.215		3,830	1,000	1,500	1.500	1,300	1,125	400	209	10,895	5.705		3,777	5,200	9,500	69,820			1,883	•	7,141	9,024		288,822	
TRFRS ADJ.		•	•	•									•	•	•	•	•		•	•	•	(6,295)	•				(6,295)			(1,261)	•	1,261	ŝ		(6,295)	
ORIG Appro	153,760	•	•	56,218	209,978		744	600	1 070	18.930	3.215		3,830	000'1	1,500	1,500	1,300	1,125	400	209	10,895	12,000	•	3,777	5,200	9,500	76,115			3,144	•	5,880	9,024		295,117	
ACTUAL 2019 - 2020	126,004	•	26,434	38,888	191,326		275	CC0	- 101	15 272	5 471		2,172	458	894	253	650	1,073	300	212	8.435	7,369	*	3.460	3,708	9,436	60,914			3,575	•	6,365	9,940		262,180	
ACTUAL 2018 - 2019	123,232		24,897	45,084	193,213		1 212	CTQ	. 101	17,887	5 048	-	086'1	1.126	1,477	1,000	1,200	•	344	75	10.037	4,034		3.571	4.374	8,035	61,844			6,137		1,900	14,038		269,094	
ACTUAL 2017 - 2018	120,520	•	25,142	36,677	182,339		212	cic		17 003	200'/		1.880	1.144	1.519	498	1.175		285	140	8.711	12,390		4.220	5.200	8,035	67,821			5,631	,	5,918	11.549		261,709	
RC - 13 MUSIC	DIRECTOR		PRINCIPAL/DIRECTOR SECRETARY	<u> </u>	1		- E			CI ASSPOON DEFERENCE	T		1	T	Г	Г	1	T			Т		1	T			1		EOUIPMENT			T-	1		TOTAL MUSIC	
17	19 21201	<u> </u>	21501	<u> </u>	ļ	24	L	1		CUOTC 87			1		<u> </u>	<u> </u>	1	L			<u>.</u>	ļ	L.,				1	\$7	18	11067 68			1	. 22	3 3	
	-	~	~	~	~	~ *				- *								-						-	-						- 547			. e71	wn 64	'

י מי מי ד	", " 	כשי נישי		ri '	-		1	1						 Г		–		
YR. END EST.		,		·	•	•	•	·	•	•	•	·	•		•	•	•	
CURR STF	•	,																Þ
FORE- CAST	·	,		5,600	270	94,400	1,000	•	•	2,000	•	3,850	107,120		4,050	-	4,050	111,170
AVAIL BUD.	,	•		4,273	80	37,664	301	,	•	1,156	•	3,850	47,324		881		881	48,204
ENCUM. REQUES.	•	•		•	•	14.244	•	'		206	•		14,450			,	•	14,450
VTD EXP	•	,		1,327	190	42,492	669		•	638	,		15,346		3,169	•	3,169	48,516
REV. BUD.	-	•		5,600	270	94,400	000,1	,	'	2,000	,	3,850	107,120		4,050	•	4,050	111,170
TRFRS ADJ.		•		•	•		•		·	•		,	•		•	•		
ORIG Appro		•	1	5.600	270	94,400	1,000	•	1	2,000	-	3,850	107,120		4,050	•	4,050	111,170
ACTUAL 2019 - 2020	1	•		3,529	50	83,535	685	1	•	2,102	•	1,350	91,251		3,808	2,250	6,059	60ť 26
ACTUAL 2018 - 2019	-	Þ		5,293	268	90,266	1.735	4	•	1,776	•	3,768	103,105		306	5,816	6,122	109,228
ACTUAL 2017 - 2018				5,584	376	90,840	800			1,980	•	3,310	102,889		6.852	3,080	9,932	112,822
4 ART	4 ELEMENTARY ART-SYSTEMWIDE	TOTAL PERSONNEL	OPERATING	22 CLASSROOM REFERENCE		- · ·		07 MISC INSTRUCTIONAL EXPENSES	18 GRAPHIC ARTS/PHOTOGRAPHY	1				EQUIPMENT				TOTAL ART
56 RC-14 57	58 21314	 	60 61	62 23002	<u> </u>	64 24001	65 25003	66 25007	67 25018	68 25030	69 72035	70 72044	12	5 F	74 73002		J	77 78 79
לא כאי	47	473 V	- 0	9		4	9	9	4	- 4	9	-				- f.4		2 · 4 · 4 ·

58 28 28 28	58	¥1	28	8	8	5 5	5			ŝ	6	ŝ	8 I	56	5	5	5	¥2	22	3	99	99	33	99	3	<u>5555</u>
YR. END EST.	0	0		5,587	5,587		Г .			·	•		•	•	•	•	•		,				5,587	(Shortfall)	•	5,587
CURR STF	00.6	1.00	,	2.00	12.00				Ì																	
FORE- CAST	858,253	184,506	•	75,667	1,118,425		01.750	007.17	AAC'C	1/661.990	25,929	15,000	45,000	23,000	30,000	48,000	278,139	90,970	1,432,778		366.398		2,917,601	Rev. Forecast	(216,929)	2,700,672
AVAIL BUD.	0	0	÷	5,587	5,587		7 076	0/01/2		7,265	1,531	11,015	2,538	21,627	2,000	11,750	(0)	1,463	68,780		105.0	- Anti-	83,868	Rev. Expected	(216,929)	(133,061)
ENCUM. REQUES.	429,453	92,253	•	45,561	567,267		1000 20	nnn*/ 7		46,089	8,228	75	11,609	476	15,389	14,650	161,633	6,612	291,761		001 676	ontiete	1,101,128			1,101,128
VTD EXP	428,800	92,253		30,105	551,159		10.00	P/1/C	196	728,635	16,170	3,910	30,854	897	12,611	21,600	116,506	82,895	1,072,236		11.1 707	12/14/11	1,738,192	Rev. Received	•	1,738,192
REV. BUD.	858,253	184,506	•;	81,253	1,124,012		01.020	057.16	nnc.2	781,990	25,929	15,000	45,000	23,000	30,000	48,000	278,139	90,970	1,432,778		105 225	1 okringer	2,923,188	Rev. Bud.	(216.929)	2,706,259
TRFRS ADJ.	24,326	•	•	(121)	24,095		10000	(0.27.8)	·	250	(3,000)	•	3,000	•	2,000	•	6,891	30,970	31,361		144	1(7)	55,454	Adiast.	 	55,454
ORIG APPRO	833,927	184,506	,	81,484	1,099,917			100,000	3,500	781,740	28,929	15,000	42,000	23,000	28,000	48,000	271,248	000'09	1,401,417		422 100	300,400	2,867,734	Orie, Bud	(216.929)	2,650,805
ACTUAL 2019 - 2020	833.927	180,006	23,520	82.544	1,119,996			189,189	2.284	786,280	34,990	15,115	55,292	16,109	30,227	36,319	291.318	105,121	1,562,242			762,246	3,444,484		1419.010	3,231,841
ACTUAL 2018 - 2019	812.919	66.168	23,003	86.106	988,196			141,897	2,546	723,014	43,392	14,119	38,399	15.918	28,980	49,351	270.816	64.029	1,392,462			121,494	3,112,152		1120 2007	2,909,081
ACTUAL 2017 - 2018	773.612	172.171	22.554	102 22	1,040,728			152,735	2,511	661,694	38,263	9,884	83,841	19.621	14,109	130.827	787 769	70.953	1,472,206			755,318	3,268,252		VELL INLY	3,066,929
RC - 15 COMPUTER TECHNOLOGY	TECHNOLOGY SLIPPORT	Т	Т	Г	1		OPERATING	CONSULTANT SERVICES	LOCAL TRAVEL	SOFTWARE MAINTENANCE	GENERAL TEACHING SUPPLIES	Î		Т	Т	τ	T	Т			- 1	1 NEW COMPUTER EQUIPMENT	SUBTOTAL COMPUTER TECHNOLI			TOTAL COMPUTER TECHNOLOGY
30 RC-15	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		11212		_	<u></u>		39 12001	00 13015	1 13035	24011	l.,	1		_				1		2	123021 50	35	96	L	00 01 01 01 01 01 01 01 01 01 01 01 01 0
10 M	- 44			- 4	n Niñ	~	nen.	~	1	1	-							1		- 1	-1		~ ~	"	, (

\$80 \$81 \$81 \$82 \$83 \$83 \$83 \$84 \$88

619	61	61	9	9	19 5	3 3	63	5 5	8 3	5	78	6	3	61	3	2	3	3	3	3	3	3	3	33	5 C	5 3 	33
YR. END EST.	,	0	•		•		[,	,	•	•	2	'	·	•	•	•		202	8	2,214	٠		2,214		·	2,214
CURR STF	00.T	1.00	0.60		2.60		1																				2,60
FORE- CAST	307,125	98,662	44,725	•	450,512		LOSCE	007.12	257,000		25,000	30.001	30,000	21,850	23,000	3,000	,	2,000			786	20,000	•	439,687			66£068
AVAIL BUD.	•	0	0	,	0			2	3,630	•	17,499	2,812	10,520	1,067	6,955	2,861	÷.	2,000	•	•	2,214	13,860		63,497			63,497
ENCUM. REQUES.	152,491	49,331	22,363	•	224,185			,	160,778		100	12,480	5,934		100	•	0.400 1	•	2	100	3	1,487	•	180,678			404,863
VTD EXP	154,634	49,331	22,362	•	226,327			27,171	92,593	•	7.501	14.709	13,546	20,784	16,045	139	3	•	39	æ	786	4,653		197,925			424,252
REV. BUD.	307,125	98,662	44,725		450,512			27,250	257,000	,	25,000	30,001	30,000	21,850	23,000	3,000	•	2,000	•		3,000	20,000	•	442,101		×	892,613
TRFRS ADJ.	7,125	2,171	198	•	10,177			8,750	•	1	•	20		3	2	•	3		1	2	1.00	•	•	8,750			18,927
ORIG APPRO	300,000	96,491	43,844		440,335			18,500	257,000		25,000	100'02	30,000	21,850	23,000	3,000	•	2,000	•		3,000	20,000		433,351			873,686
ACTUAL 2019 - 2020	315.049	96.491	43,844		455,384			178,248	175,465	1	31,229	27,387	28,192	910'6	18,672	2.595	•	4.031	 		3.914	10.757		489,505			944,889
ACTUAL 2018 - 2019	135.045	94.368	43,979		273,393			24,759	248,477		23,464	29,189	26.952	11.199	30,557	2.259				† .	3.000	21,700		421,557		•	694,950
ACTUAL 2017 - 2018	278 000 1	92.518	41.894		412,412			32,154	285,860		24.951	29.864	27.011	15.999	25.289	066.1				L.F	3 054	16 917		464,451	•	•	876,863
- 16 ADMINISTRATION	11011 IctriceIntennent	1		Τ			OPERATING	12001 CONSULTANT SERVICES	Γ	1	Т	Г	Т	1	Т	-	Т			Т	25002 PROF. LIBRAR I FUNCHAGE	Т		TOTAL OPERATING		73001 EQUIPMENT	TOTAL ADMINISTRATION
13 RC-16	L				1	10	11	12							1									2 9	. 5	L	333

645	613	9	3	650	651	651	653	65	y y				Š.	ŝ	§	66	66		99	99	99	38	: % 7	99		61
YR. END EST.	•	ŀ	•	200	0			¥			, 	, 	, 	•	¢.		ş		e.		•	,	5		0	
CURR STF	1.00	9.00		•	10,00																				10.00	
FORE- CAST	106,395	638,444	45,000	•	789,839			005	002	005'1	MUC .	4,000	31,000	500	10,000	600	1 000	000"1	47,000			e	2		839,439	
AVAIL BUD.	¢		37,430		37.430			103		805	200	4,000	4,771	500	10,000	40	000 1		080,22			2			59,509	
ENCUM. REQUES.	53,197	376,991	ų	•	430.189			2		635	4	ð	4,070	2					4,705			,			434,893	
VTD EXP	53,197	261,453	7,570		122.220	0441440		10	16	ð			22,159	•		1072	200	1	22,816						345,036	
REV. BUD.	106,395	638,444	45.000		780 810	600°201		002	000	1,500	500	4,000	31,000	500	10.000	007	000	1,000	49,600			,		•	839,439	
TRFRS ADJ.	3,099	12.239		,	1 220	000°C			4	34	X	2		ē			•33	8	,			•	×	c	15,338	
ORIG APPRO	103.296	626.205	45,000		109 122				200	1,500	500	4,000	31,000	500	10.000	anal a	600	000	49,600				1	c	824,101	
ACTUAL 2019 - 2020	103.296	626.948	37 546	V81.90	100,02	789,174			187	1.741	565	3,257	35,911		10.000	nn n	480	900'1	53,147				2	5	842,321	
ACTUAL 2018 - 2019	101.023	611.724	507 UL	10 807	24,077	807,567			452	1,458	с 1	1.419	30.954	065	10.421	10+01	490	1,636	47,160			*	2	e.	854.727	•
ACTUAL 2017 - 2018	97.138	507 105	125 25	1/C/)7	761*07	741,756			427	1,513	610	3.968	11 199	811	and at	000'0	625	2,086	50,766			•	2	(4)	792.521	
RC-17 HEALTH	1001 DIBECTOB - NITIBSES	Т			41005 SECRETARY	TOTAL HEALTH		OPERATING	23003 PERIODICALS	1	Г	Т	Т	Т	Т	42003 SCHOOL PHYSICIANS SERVICES	72031 AUDIOMETER REPAIRS	Г —	TOTAL OPERATING		EQUIPMENT	73007 REPLACEMENT HEALTH EQ.	123007 NEW HEALTH EQUIPMENT	TOTAL EQUIPMENT	TOTAL NEALTH	
545 R		Ì	4	149	350	151	152	151	554	š	3	3 5	1	2	à	560	194	362	363	564	165	200	567	568	695	125

672 673	674	675	676	677	678	679	680	681	682	89	1-20	685	000		999	689	690	69	692	69	569	909	697	
YR. END EST.	-	(0)	0	-	48,046		,		•	1		48,047			,	1,500	a C		1	1,500	712 PL			
CURR STF	1771	00	0.50				Ť				1	3.27		ŀ							117	4		
FORE- CAST	146,583	205,137	38,069	•	-	'	•	667,000	50,000	•	•	1,106,790			200	18,500	500	20,000	26,500	96,200	1.900 000	0.2470741		
AVAIL BUD.	-	(0)	0		48,047	16	2	133,729	47,775	9	,	229,552			700	11,520	500	32,840	14,502	60,062	100 61	+10 ⁴ 607		
ENCUM. REQUES.	73,097	102,569	19,035	•	3	a)	1	249,631	e.		3	444,331			£	•	×	8,945	6,278	15,223		HCC*KCP		
YTD EXP	73,486	102,569	19,035	•	3		•	283,640	2,225			480,955				8,480	1.42	8,215	5,720	22,415		202,202		
REV. BUD.	146,584	205,137	38,070	-	48,047		•	667,000	50,000		*	1,154,837			200	20,000	500	50,000	26,500	97,700		1,252,537		
TRFRS ADJ.	3,493	5,490	1,813	550,084	(295,187)	(76,527)	•	192,000	•		(137,559)	243,606			•	•	3	÷	•			243,606		
ORIG Appro	143,091	199,647	36,257	(550,083)	343,234	76,527	•	475,000	50,000	•	137,559	162,119			200	20,000	500	50,000	26,500	97,700		1,008,931		
ACTUAL 2019 - 2020	319,218	20	36,256	9	ł			478,385	30,476		×	864,336			250	1.650	947	•	74,903	77,750		942,086		
ACTUAL 2018 - 2019	310,183		35.459		•	9		739,867	45,205	30	9	1,130,714			250	17.406	340		78,785	96,780		1,227,494		
ACTUAL 2017 - 2018	303,993	.	34.678					419.702	54.772	ľ		813,145			6.850	19.154	139		101.276	127,419		940,564		
FERSONNEL	BURSAR/ADMINISTRATIVE ASSIST	DIRECTOR OF HUMAN RESOURCES	RENEFITS COORDINATOR	THRNOVER, REGILLAR	CONTRACT SUPPORT	CERT STAFF COLUMN CHANGE	ASSISTANT SUPERINTENDENT	I ONG TERM SUBSTITUTES	SURSTITUTES-PROFESSIONAL DEV	SABBATICALS	RUDGET CONTROL	TOTAL PERSONNEL		OPERATING	Intips AND MEMBERSHIPS	DECRIITMENT	I OCAL TRAVEL	THILTION REIMBURSEMENT	CTAFF DFVFI OPMFNT PROGRAM	TOTAL OPERATING		TOTAL PERSONNEL		
RC 18	11013		11020	FCUIL	1077	1078	1	L .	21307	21316	31000				13013	13014	11011	35026	25079	17077				
88	2	15	36	2 F	: 6	ġ	80	5	5	1	1		-86	87	88			; ;	; ;	1 6	.94	95	96	503

698 699	100	3	10/	702	703	704	705	706	707	708	709	710	711	712		* 1	715	716	717	718	719	720	721	121	11	724	725	726	727	728	729
YR. END EST.	4			4	,	•	0	8	•	-		8	•	-					3,250	•	,	.	,		•	3,750	·	7,000		7,001	
CURR	1001	001				0.000	2.00		_	13,50			1.00	17.50																17.50	
FORE- CAST	202 110	214,171		100	•	•	299,068	1	(1993) (1993)	1,241,749	121,080	4,572	74,575	1,955,841			45,000	4,127	4,250	53,532	21,950	10,800	29,477	•	113,850		25,420	308,406		2,264,247	
AVAIL. BIID.	Е	8		×	•	×	0	•		-	46,730	Ş.	2,250	48,981			65	2,045	7,345	174	199	8,818	664	5	57,504	3,750	9,485	610'06		139,030	
ENCUM. REOLIES.	100.001	107,398	•	R	•	ŝ	195,544	4	,	788,533	3	2,702	35,787	1,129,965		ŀ	•	400	120	268	176	447	2,544	ýć,	5.751		5,841	15,546		1145,51,1	
YTD FXP	1000	107,398		,	1.41		103,523		•	453,217	74,350	1,870	36,537	776,896			44,935	1,682	35	53,090	21,575	1,535	26,270	•	50.595		10,094	209,811		986,707	
REV. BUD.		214,797	•	, ,	6		299,068	•		1,241,750	121,080	4,572	74,575	1,955,842		Ì	45,000	4,127	7,500	53,532	21,950	10,800	29,477	·	113.850	3,750	25,420	315,406		2,271,248	
TRFRS ADI	-		•	,	Ŕ	4		 	-	7		•	1,168	1,168			ĕ	6	S	÷.	13,950	(13,200)		4			(000'1)	(250)		918	
ORIG		214,797	,	•			299.068			1.241.750	121,080	4,572	73,407	1,954,674			45,000	4,127	7.500	53.532	8.000	24.000	29,477		113 850	3.750	26.420	315,656		2,270,330	
ACTUAL	N7N7 - 61N7	214,797	•				297.774	•	 	1.194.638	114,157	4,572	72.415	1,898,354			47,650	2.535	133	292.912	7.697	13.151	28,905		01.876	5 403	22.677	\$12,938		2,411,292	•
ACTUAL	2102 - 0102	207,533	•			.	285.353			1.217.293	119.745	4.482	71.792	1,906,198			30,000	1.640	5.868	244 252	7.054		24.301	3	110 166	\$ 509	25 952	463,741		2.369,939	
ACTUAL ACTUAL	9107 - / 107	202,966	•	•		'	264.074			1.149.668	76.594	7.238	70.385	1,770,926			37,679	1.626	2 057	280.081	4 746	, ,	32.086	÷.	000 561	8 071	156.649	647,396		2.418.322	
CURRICULUM		ASSISTANT SUPERINTENDENT	DIRECTOR OF INSTRUCTIONAL TECH	ICURRICULUM & SUPERVISION	1012036 FEI EM READING SPECIALIST	INTRACTORIAN CONTRACTORIAN	ISTERS DECORPANY COORDINATORS	101702 MATH COORDINATOR	DIDAG MANULCOMMUNICUT	1912000 MATRICTION SLIPP SPECIALIST	CURRICULUM DEVELOPMENT	FSI. INSTRUCTION	PPNICIPAL MIRECTOR SECRETARY	TOTAL PERSONNEL		OPERATING	CONSULTANT SERVICES	DIJES AND MEMBERSHIPS	I OCAL TRAVEL	TEVTDON'S NEW	DESCHOOL MATERIALS		ELE MEDOWICES		PROFILIPINANI PUNUNASE	FRUFESSIONAL DEVELUTMENT	CURPLET INTO	TOTAL OPERATING		TOTAL CUBRICHLIM	
RC - 19		21202	21201	21220	19120161	2202101	1012058	C70C101	1013060	1012000	21312	21405	1011	10/17			12001	11013	13015	10066	MUCC	22005	24017	- COOSC	70077	10002	20020	50057			
86	Ŷ	8	10,	.02	10	3	5 8	6 X	3 5	a d	3 8) <u>F</u>	2	: :	£1 .	FI .	51.	9	-		9 .		9 F	; ;		3 7	1	92	5	i î	9 5

0C7 1.67	732	733	734	735	736	737	738	739	740	741	142	743	744	745	746	747	148	749	750	751	752	753	2	201	756	151	250	1071	761	762	-	3	192	766	
YR. END EST.	0	(0)		,	(0)	4	•	•	0			,	•	•		•	•	•	•		·	,					•	G	•	Surnhad	the second second	(Shortaall)	·	0	I
CURR	00'1	0.50	2.00		1.00	1 00		0.50	6.00																				0.00					6.00	1917
FORE.	209,070	38,069	226,267	•	71,882	74,826	•	40,000	660,115		•	22,550	,	250	1,075	•	•	,	,	,	•	23,875					•	000 000	030,990			Kev. Forecast		000 189	a v céndra
AVAIL	0	(0)	44,119	(80,177)		0		993	(35,065)			22,550	1	250	8	,	•			•	•	22,900			,	,	٠		(12,165)			Rev. Expected	•	(291 617	(cot'71)
ENCUM.	104,535	19,035	114,207	40,089	36,368	37,413	1	20,000	371,646			·	ł	•	75	•	,					22			,	-	•		371,721					167 175	17/1/0
0TY 673	104,535	19,035	67,941	40,089	35,515	37,413	•	19,007	323,534				•	•	006	ŀ	4	,	•		•	906				•	•		324,434			Rev. Received			PCP,F1C
REV.	209,070	38,069	226,267	,	71,882	74,826		40,000	660,115			22,550	•	250	1.075	•	4	•	•	•	,	23,875			•	•	•		683,990			Rev. Bud.	•	000 507	044,530
TRFRS	7.070 1	(104,561)	119,893		(161'1)	1,647	•	4,364	27,222			22,550	(22,550)		•	•	•	•	•		,	•					٠		27,222			Adjust.	•		222,72
ORIG	202,000	142,631	106,374	•	73,073	73,179	•	35,637	632,893			•	22,550	250	1,075	•	•	•			•	23,875			•	•	•		656,768			Orig. Bud	•		656,768
ACTUAL	174.057	36,256	115,574	78,413	73,336	•		73,179	550,815			22,045	•	,	1,079	•	,		14,572			37,696				•	•		588,511				,		588,511
ACTUAL	2010 - 2019	35,753	104,033	76,688	71,468		•	71,569	552,407			21,493	•	66	•	•	•	8,453	101'L	•		37,140			•	•	•		589,547						589,547
ACTUAL	2017 - 2016	34,678	100.032	89,069	196'69			70,165	552,557			21,125			425	•	•	2,400	9,515			33,465			•	•	•		586,022				•	:	586,022
RC-20 FINANCE	11014 DIRECTOR OF FINANCE		1-	1	1	Г	Г	Г	1		OPERATING	12005 AUDITING SERVICES		1	1	13030 EDP SUPPLIES & SERVICES		25003 PROFESSIONAL DEVELOPMENT	25013 TEMPORARY HOURLY SERVICES					EQUIPMENT	73021 REPLACEMENT COMPUTER EQ.	123021 NEW COMPUTER EQ.	TOTAL EQUIPMENT		TOTAL FINANCE			REVENUE	102010 REV. FROM TOWN-FOR IT SERVIC		NET FINANCE BUDGET
_	ے ج ج	1 12	34	35	36	5	. 99	1 8	٦ چ	41	42	\$	4	- 24	46	47	48	49	50	5	5	: 8 -	54	55	9 <u>9</u>	5	1 55	65	09.	19.	.62	£ 3.		5 9.	99,

167		BC 21 2.188ABV	ACTUAL	ACTUAL	ACTUAL	ORIG	TRFRS	REV.	VTD	ENCUM.	AVAIL	FORE-	CURR	YR. END	767
168			2017 - 2018	2018 - 2019	2019 - 2020	APPRO	ADJ.	BUD.	EXP	REQUES.	BUD.	CAST	STF	EST.	768
169	21220	0 ICURRICULUM SUPERVISION	2.512	,	2,613	2,665	(52)	2,613	1,069	1,543	-	2,612		-	769
024	1	1	1	•				,	•	•	•	•		•	7
121		1	2,512	.	2,613	2,665	(52)	2,613	1,069	1,543	-	2,612	•	1	7
172															ĒĒ
173		OPERATING													:
174	23001	1 ACCESSIONS	066'86	91,576	93,193	93,800	•	93,800	28,969	14,567	50,263	93,800		•	Ě
175		1	7,452	7,590	7,697	8,619	•	8,619	7,695	1	924	8,619		•	Ë
176		T -	20,763	19,490	9,580	17,750		17,750	4,737	1,347	11,666	17,750		•	1
771	<u> </u>		32.340	34,629	34,979	39,640	•	39,640	36,438	•	3,202	39,640		•	F
178			6,755	7,755	6,474	8,390	•	8,390	4,145	418	3,827	8,390		,	11
644		I	1,356	1,155	688	1,920	+	1,920		•	1,920	1.920			11
780			2.267	2,594	2.576	3,575	•	3,575	1,847	,	1.728	3,575		•	20
181			1,289	4,554	239	1,400		1,400	•	,	1,400	1,400		.	18
182			,			•				,	•	•		•	2
783	Ľ		1,029	1,080	1,189	1,250	•	1,250		•	1.250	1,250			
184	83003	3 RENTAL/LEASE OF EQUIPMENT	•	•		•		•	•	1	•	•		•	
785		TOTAL OPERATING	167,242	176,423	156,815	176,344	•	176,344	63,831	16,333	76,180	176,344		•	
786															19.
187		EQUIPMENT								ŀ			ſ		Ē
188	73009	9 REPLACEMENT LIBRARY EQ.	3,513	6,193	410	000'1	2	1,002	1,002	•	•	1,200,1		•	ē ;
189		1	3,513	6,193	410	1,000	2	1,002	1,002	•	۰	1,002			8 6
061 191 191		TOTAL LIBRARY	173,267	182,616	159,838	180,009	(50)	179,959	85,902	17,876	76,181	179,958	•	-	19T
1															

813	814	815	816	817	810	819	000	1.040	170	228	270	67.9	825	826	827	828	829	830	831	832	833	11	5	836	837
VR. END	EST.	-	-	2	ŀ				•	•	•	•	4,500	·	4,500		4,502		Surplus/	(Shortfall)		080 0	28017	2,089	6,591
CURR	STF		0.40	07.0													0.40								
FORE-	CAST	26,882	29,816	86 60R			366 60	C/7°59		500	•	2,300	10,000	5,000	101.075		157,773			Rev. Forecast		1900 1017	(666'171)	(121,335)	36,438
AVAIL	BUD.	-	-	•	4		100.	1,936	·	100	•	1,841	14.500	3,181	71.558		21,559			Rev. Exnected	F		(cff'171)	(121,335)	(99,776)
ENCUM.	REQUES.	10,156	14,908	120.24	H00*C7				·	•	•	162	•	354	512		25,581				-	' 	·	•	25,581
VTD	EXP	16,726	14,908	10, 10	PC0'10			81,339		400	•	296	•	1,465	101 69	nc*ro	115,135			Bay Baselved			(121,335)	(121,335)	(6,201)
REV.	BUD.	26.883	29.817		20,700			83,275	•	500		2,300	14,500	5,000	105 242	c/cfcnl	162.275				F	•	(119,246)	(119,246)	43,029
TRFRS	ADJ.	5.451	587		6,038			53,675	-		•			 		c/0'rc	59.713			A discon	Valuer		(72,634)	(12,634)	(12,921)
ORIG	APPRO	21 432	900 90		50,661			29,600		500	•	2,300	14,500	5.000		006'15	102.561				Ong. bud	•	(46,612)	(46,612)	55,949
ACTINI.	2019 - 2020	74 646	70.770	1976/7	53,876			431,834	¥	400	4,120	10,122	7,000	1 198	22412	454,675	508 550	autopana.			0707 - 6102	•	(197,435)	(197,435)	311,116
ACTIIA1.	2018 - 2019	877 AC	108 94	100 07	55,539			381,499	a [¥]	250	2,556	36.953	18.700	102.5	10112	445,659	501 108				2018 - 2019	•	(621,433)	(621,433)	(120,235)
ACTINAL	2017-2018	1 594 10	00020	276'17	49,412			415,092		355	4.516	73.843	000	1.452	00K'1	507,259	127 233	1/0'0000			2017 - 2018	•	(596.321)	(596,321)	(39,649)
	CUN LINUING EDUCISUMMEN SCHO	1		PRINCIPAL/UNKELIOK SECKETART	PERSONNEL	Stipend Employee	OPERATING	CONSULTANT SERVICES			1			- 1	CALALOU/HANDBOOK FAINTING	TOTAL OPERATING		TOTAL CONT. ED/SUM. SCHOOL			REVENUE	REVENUE - CONTINUING EDUCATIO			NET EXPENSE SUM&CONT. ED
		L	ł	10612 9	-		6	12001	12007			1		_	9 22014	7	86.	6	0	1	2	3 31006			40
-	<u></u>	-	9 :	16	9	18	19	20	-	22	1 5	ŧ	ă ř	9.3	76	11	38	29	ñ	5	ŝ	33	2	5	36

838	839	840	8-41	842		0412	844	845	846	847	848	8119		000	851	852	853	854	855		929	857	858	859	960	861	679	700	863	864
YR. END	EST.	,	•				0	0	•		•	.	1.10	92,144	•	•	•	•		•	-	0		37,456	8,311	-		,		138,513
CURR	STF					90.	5.00	091	-	58.40	•			105.71		11.60	2.00	5.00			2:00	8.	5.33	84.50	2.00	3.80		•		197.73
FORE-	CAST					220,704	341,860	226,395	150,000	5,035,239	218.000			1,649,944	897,812	977,535	231,451	514.959	11 640	77,000	162,217	119,159	362,583	3,140,273	77,364	268.420		15,000		14,631,774
AVAIL	BUD.				-	0	0	0	138,807	-	176.094		•	92,744	142,527	33,880					-	(0)	143	109,584	10,811	-		9,570		714,161
ENCUM.	REQUES.	•	•		•	110,352	171,021	148,028		3.241.678			·	1,046,724	•	594,862	151.333	323,113	001 51	13,00	101.177	77,912	166'181	1,831,655	43.209	159.617	TIN'OCT	,		8,195,115
VTD	EXP			Ī	•	110,352	170,839	78,368	11,193	1.793.560	41 006	00/11	•	603,220	755,285	348,793	80.118	191.846		9,352	61.040	41,247	180,508	1,236,490	31.655	too eue	500'ZAI	5,430		5,861,011
REV.	BUD.		,		•	220,704	341,860	226,395	150,000	5 015 219	UUU at c	0001017	•	1,742,688	897,812	977,535	231.451	\$14 950	1010	22,860	162,218	119,159	362,583	3.177.729	85.675	101 070	700,421	15,000		14,770,287
TRFRS	ADJ.		1		·	5,907	4	,	(15.000)	(17 885)			,	(9,487)	10,000	(39,335)	•	10.071	C12'00	2,844	3,570	2,622	13.359	176,165	7714		3,141	•		176,088
ORIG	APPRO	•			•	214,797	341,860	226,395	165.000	4 051 174	100.010	ANA'017	,	1,752,175	887,812	1.016.870	231.451	200 501	00%*00%	20,017	158,648	116.537	349.224	3.001.564	194.95		203,219	15,000		14,594,199
ACTUAL	2019 - 2020	•	╞	•	,	214,797	328,215	212.557	87 898	1010 412	001-014	181,150 1	•	1,702,788	837,531	079 970	150 900	100'077	400,000	•	138,678	103.090	392.836	2 917 501	007 22	nnn'//	249,653	30.984		14,004,842
ACTUAL.	2018-2019			·	·	207,533	326.228	192.142	164 877	410,010	2120,071,0	240,910	•	1,536,771	866,160	958.417	907 L3C	020,002	4/3,200	•	•		411 527	125 612 6	01010	200,00	270,753			13,861,540
ACTUAL.	2017 - 2018			•	•	202,966	319.072	741 790	105 227		Pcc'ncc'c	264,300	•	1,571,386	870.128	1 014 025	200.030	B/ 6'007	424,945				402 476	000 1740	2721241177	80,941	313,265			14,142,435
	SPECIAL FULCATION		Т	PROUKAM DIK. EAKLY CHILDHUUD	DIRECTOR	ASSISTANT SUPERINTENDENT SESS	1	1		Т	T	I HOMEBOUND/TUTORIAL	5 TEACHERS OF THE GIFTED	7 SPEECH THERAPISTS	Т	Т	Т	- 1	7 SCHOOL-BASED SESS FACILITATORS	S SESS ADDITIONAL DAYS	Т	Т		Т	Т		2 NURSES	F	٦.	TOTAL PERSONNEL
110		Ľ	1	2110Z	142 21201	143 21202	Ļ			1		H8 21304	149 21306	150 21307					354 21407	155 21408		T			_	360 21605	361 41002	1001		163 164

865 866	867	868	869	870	871	872	873	1.7.0	1/0	5/8	876	877	878	879	880	881	882	883	884	885	886	887	888	889 840	501	100	e	640	N95	9/0	898 898	899		006		70,6	<u>5</u> <u>5</u>	905
YR. END EST.	•	1	•	·					•		•	•			•		(12,500)	12,189	48,216	,	142,333	58,292	248,530					']		387,042	Suembed		(ShortIall)	* *	(199,460)	(1001,420)	287,582
CURR																											T	T			CL.7.91							
FORE- CAST	1,284,946	679,564	855,511	295,625	290.000	5.500	120	7140	•	52,000	53,350	150,000	2,000	173,000	•	1,000	40,000	717,266	421,784	•	92,667	6,445,022	11.564.355					30,000	10.00	202.02	26,226,129		1	Rev. Forecast	•	(2,221,775)	(2,221,775)	24,004,354
AVAIL BUD.	88.226	1.088	11,007	884	5.000	4416	101 3	Inth		33,495	47,692	60,278	2,000	153,850	'	40	15,786	12,189	115,274		220,076	1,836,614	2,613,017				•	26,429	1 10	47h'07	3,353,607			Rev. Expected	•	8	4	3,353,607
ENCUM. REOLES.	780.753	400.587	537.598	175,939	237 590			·	•	1,819	1,141	47,280	•	6,100	,		245	657,674	279,557		 	2.386.245	\$ \$12 577	ا عليهما التبو		'	•	43		2	13,707,684				•	•		13,707,684
UTT VTTD	415 967	277 889	306.906	118,802	47.410	1 084	101	2		16,686	4,517	42,442	•	13,050	•	960	11,469	59,593	75,168		14.924	2 280 455	112 20212	244,00,0			•	3,529		47C'C	9,551,881			Rev. Received	•	•	,	9,551,881
REV. BLD	1 784 946	679 564	855 511	295.625	100 000	000'0/*		021,0	•	52,000	53,350	150,000	2,000	173,000	•	1,000	27,500	729,455	470,000		235.000	A17 503 A		C00'710'11		•	•	30,000	·	30,000	26,613,172			Rev. Bud.	•	(2521,235)	(2,321,235)	24,291,937
TRFRS	145 5001	45 500	103 500	33,500		- 				•	•			(137,000)		1				 						·	·	•	•	•	176,088			Adjust.	•			176,038
ORIG A SUDO	1 310 446	0-1-1-0-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1	110 635	262.125	200000	2000,022	Mc*c	5,120	1	52,000	53,350	150,000	2,000	310,000		000	27,500	729.455	470 000		000 510	- CO1 161	1 +1C'CAC'0	11,812,385		8	•	30,000	•	30,000	26,437,084			Orig. Bud		(2.321.235)	(2,321,235)	24,115,849
ACTUAL	0707 - 6107	120,002,1	200,007	255 225	202 000	CBN'/N7	- +64+"C	4,199	-	50,926	53,128	120,081	2,218	216,051		800	39.111	175.621	487 518	01-140-1	016 626	C 100,475	C/ 16'090'0	11,796,282		3		20,537	1	20,537	25,823,660			2019 - 2020	•	(2 566 258)	(2,566,258)	23,257,402
ACTUAL	6107 - 9107	1,5/0,440	111 000	114,000	000 000	050,822	1/6'57	6,016		67,441	62,756	144.357	2.058	325,986		1.460	19.258	RAR RAI	100,000	Contoon.	226 261	C0/ CCI	60,610,1	12,750,906		-	•	30,318	•	815,05	26,642,764			2018 - 2019	•	13 427 5181	(3,427,518)	23,215,246
ACTUAL.	ZUI7 - 2018	560,612,1	004,100	07/102	1	289,431	70,161	5,130	126	75,645	43.842	154.767	1.523	330.245	2	860	62 \$16	210/23	150.021	100.000		189'61	6,649,461	11,829,313		5	•	39,934	•	39,934	26,011,682			2017 - 2018		11 412 0417	(3,412,941)	22,598,741
OPERATING	- Г			21309 CONL OCUPATIONAL THERAPY	T	╈	22001 TEXTBOOKS-NEW	22003 TEXTBOOKS-CONSUMABLES	23003 PERIODICALS	1.	Г	Т	Т		Г	Т	Т	Т	Т	Т			143001 TUITION-NON PUBLIC SCHOOLS	TOTAL OPERATING	EQUIPMENT	73020 REPL. CLASSROOM FURNITURE	123001 NEW OFFICE FURNITURE/EOUIP		1		GRAND TOTAL SPECIAL EDUCATIO			REVENUE	VATORY FARTY FARNING PROGRAM TUITION	Т	14JUUZ EACESS COST KEIMBUKSEMENT	NET SPECIAL EDUCATION EXPENSI
99. 19	L								1	L_				_					_			_	:87	88:) <u>R</u>	6		_	<u> </u>	1	nc:	86 t	661	00	L		2 2 2 2	104 105

90% 70%	908	606	016	912	913	914	915	916	917	918	919	920	921	922	923	924	925	926	927	928	929	930	931	932	933	934	935	936	937	938	939	940	116	942
YK. ENU EST.	36,028		36,028		,	•	•	•	4	•	•	'		•			•	•			•	,	•		,	•	1	•	•	•	-	•	•	•
STF																																		_
FORE- CAST	2,262,524		2,262,524		368,300	•	•	•	1	•	•	•	•	368,300			87,200	•	•				•		87,200	1,180,065	,	•		•			•	1,180,065
BUD.	36,028		36,028		358,300	(105,000)	(70,000)		(30,000)	(20,700)	(32,400)	(25,200)	(36,000)	39,000			77,850	(25,000)	(16,100)	(5,500)	(8,000)	(5,750)	(1,000)	(10,500)		1,147,065	(433,000)	(200,000)	(52,000)	(50,000)	(107,000)	(45,000)	(136,500)	123,565
ENCUM. REQUES.	1,394,402		1,394,402		7,877	81,352	49,486	+	21.228	20,700	32.225	19,617	30,548	263,034			8,280	14,604	9,184	3,348	5,079	3,943	4.515	5,713	54,667	16,071	276,412	123,346	50,323	31,639	73,743	25,752	72,606	649,892
VTD EXP	868,122		868,122		2,123	23,648	20,514	•	8,772	•	175	5,584	5,452	66,266			1,070	10,396	6,916	2,152	2,921	1,807	2,485	4,787	32,533	16,929	156,588	76,654	21,677	18,361	33,257	19,248	63,894	406,603
REV. BUD.	2,298,552		2,298,552		368,300	•	•			•		•	•	368,300			87,200	•	•	*	•	•	•	1	87,200	1,180,065	•	•	•			•	•	1,180,065
TRFRS ADJ.	(44,277)		(44,277)		•	•	•			•		•	•	•			•	•	4	•	•	•	•	•	•	•	•	•	•	•	,	-	•	•
ORIG APPRO	2,342,829		2,342,829		368,300	•	•	•		•		•	•	368,300			87,200	•		•	•	•		•	87,200	1,180,065		•	•	•	•	•	•	1,180,065
ACTUAL 2019 - 2020	2,232,400		2,232,400		17,607	111,422			29,097	46,797	55,984	36,330	38,856	393,085			13,401	30,119	19,057	4,984	9,490	5,146	7,220	11,874	101,289	39,308	491,931	164,750	48,811	47,106	110,699	41,027	150,185	1,093,818
ACTUAL 2018 - 2019	2,067,272		2,067,272		19,053	214,350	108,362	•	31,358	29,563	56,445	31,987	39,871	530,989			17,023	25,488	15,677	5,854	R, 134	5,076	6,942	9,404	93,598	90,689	499,364	216,859	59,325	52,923	80,988	43,166	133,261	1,176,575
ACTUAL 2017-2018	1,830,185		1,830,185		32,498	147,118	88,893	,	16,193	26,071	41,902	30,794	28,974	412,443			2,515	22.382	15,876	4,772	7,866	3,900	6,117	9,671	73,098	124,014	461,523	186,970	66,117	37,655	72,501	44,868	115,128	1,108,776
FIXED COSTS	REGULAR PUPIL TRANSPORTATION		TOTAL TRANSPORTATION	HEATING FUEL	FUEL OIL - RC25	FUEL OIL - DHS	FUEL OIL - MIDDLESEX	FUEL OIL - MIDDLESEX	FUEL NATURAL GAS - HINDLEY	FUEL OIL - HOLMES	FUEL OIL - OX RIDGE	FUEL OIL - ROYLE	FUEL OIL - TOKENEKE	TOTAL HEATING FUEL		UTILITIES	WATER - RC25	WATER - DHS	WATER • MIDDLESEX	WATER - HINDLEY	WATER • HOLMES	WATER - OX RUDGE	WATER · ROYLE	WATER - TOKENEKE	TOTAL WATER	ELECTRICITY - RC25	ELECTRICITY -GEN. & SOLAR DHS	ELECTRICITY - MIDDLESEX	ELECTRICITY - HINDLEY	ELECTRICITY - HOLMES	ELECTRICITY - GEN & SOLAR OX RID	ELECTRICITY - ROYLE	ELECTRICITY - TOKENEKE	TOTAL ELECTRICITY
RC - 25	52001				10059	63001	63001	63002	63001	63001	63001	63001	63001				64001	64001	64001	64001	64001	64001	64001	64001		64002	64002	64002	64002	64002	64002	64002	64002	
906 207	908	606	910	912	913 L	914	915	916	917	918	919	920	921	922 922	923	924	925	926	927	928	929	930	156	332	8	150	335	36	737	338	939	97	Ŧ	35

$ \begin{array}{ $	649 646	615	946	947	948	646	950	951	952	953	954	955	956	957	958	959	960	196	962	964 964	965 966	_	968	696	0/6			679	974 075		2	6116	878	979 980	186	982	983	984	985	986
ACTUAL ACTUAL<	YR. END EST.	•							,	•	12,661			•	-	•	,	,	12,661	12,661		1,180	•	11401	200	0	(40,159)	(38,979)				,	•	4	6,710	Surplus/	(Shartfall)	,	3	
ACTUAL ACTUAL ACTUAL ACTUAL MULL Distribution Distribution <td>CURR</td> <td></td> <td>-</td> <td></td>	CURR													-																										
ACTUAL ACTUAL<	FORE- CAST	65,200	3	e.	2	ş	14		,	65,200	39,339	•	10	•		•	•		9666,96	1,571,504		186,820	296,129	12,252,412	15,601	105,259	120,000	12,976,221			1,376,078	1,955,512	268,434	3,600,024	20,578,873		Rev. Forecast	(197,642)	(5,000)	
ACTUAL ACTUAL<	AVAIL BUD.		×	÷	3	ž				600	12,661	×.	8	ł			•	•	12,661	136,826		94,589	0	5,567,376		0	(38,499)	5,623,466				1,115,095		1,115,095	6.950.415			(197,642)	(000'5)	
ACTUAL ACTUAL ACTUAL ACTUAL ACTUAL ACTUAL ACTUAL ACTUAL ACTUAL AUX A	ENCUM. BFOILES	39,194	÷	ŝ		2	\$,	} .	39,194			1	: 1	,			•	•	743,752		.	74,034	168,016		•	40,736	252,756			1		•	đ	2.683.975	to a banadar		•	1,715	
ACTUAL ACTUAL<	UTD EXP	25,406				Š				25,406	39,339					•	'	•	39,339	503,887		93,411	222.095	6,517,021	15,601	105,259	17,604	7,030,989			1,376,078	840,417	268,434	2,464,929	10.954.193		tev. Received	•	(3,125)	
ACTUAL ACTUAL ACTUAL ACTUAL ACTUAL MUG TRI TLEPHONE 2015 2015 2015 2015 2015 2015 7.200 ADI TLEPHONE TLEPHONE 0.536 64.510 69.395 67.200 ADI TLEPHONE TLEPHONE 0.012 0.	REV. Brin	65,200	0		2	2	,			65,200	52,000	5				•	•	-	52,000	1,384,465		188.000	296,129	12,252,412	15,601	105,259	79,841	12,937,242			1,376,078	1,955,512	268,434	3,600,024	20,500,503	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		(197,642)	(5,000)	
ACTUAL ACTUAL<	TRFRS	(2,000)	9	3		5				(2,000)	1		3		, ,			•		(000)			(15,631)	(15,186)	790	(2,000)	19,841	(15,186)			15,186	•	•	15,186	146 277	1. 1 stanh	Adjust.	•	3	
ACTUAL ACTUAL ACTUAL ACTUAL 3017-2015 0.568 0.64510 0.09 2019-202 TELEPHONE- RC25 0.568 0.568 0.64510 0.93 TELEPHONE- HIDLEK - - - - - TELEPHONE- HIDLEK -	ORIG	67,200				 				67.200	52,000	,			1		,		52,000	1,386,465		188 000	092.116	12.267.598	14 811	110,259	60,000	12,952,428		-	1,360,892	1,955,512	268,434	3,584,838	078 FLY 04	100,850,92	Orig, Bud	(197,642)	(2,000)	
ACTUAL ACTUAL ACTUAL TELEPHONE - RC25 0,508 0,508 0,508 TELEPHONE - NIDDLESEX - - - TELEPHONE - MIDDLESEX - - - TELEPHONE - OKENEKE - - - SEWER SERVICE - MOLLE - -	ACTUAL	69.395				 	,			5669	46.799					•			46,799	106,116,1		182 870	117 105	11.385,127	14 600	123,834	74,004	12,082,166			1,010,789	1,947,793	422,131	3,380,713	377 001 01	C00,771,71	2019 - 2020	(1237,671)	(1,138)	
ACTI TELEPHONE - RC25 TELEPHONE - MIDDLESEX TELEPHONE - HINDLEY TELEPHONE - HINDLEY TELEPHONE - HINDLEY TELEPHONE - NOLMES TELEPHONE - ROYLE TELEPHONE - ROYLE TELEPHONE - ROYLE TELEPHONE - ROYLE TELEPHONE - ROYLE TELEPHONE - ROYLE TELEPHONE - ROYLE SEWER SERVICE - HIDLEY SEWER SERVICE - HIDLEY SEWER SERVICE - HOLMES SEWER SERVICE - HOLMES SEWER SERVICE - HOLMES SEWER SERVICE - ROYLE SEWER SERV	ACTUAL	64.510		- 		- 	.			64.510	36.253		,						36,253	1,370,936		194 654	117 182	10.940.600	15 750	129.960	40,522	11,638,668			1,033,478	1,858,074	389,291	3,280,843		10,000,/U/	2018 - 2019	(328,205)	(6.295)	A subset of
	ACTUAL	40.568		.	,		.			40.568	43.085			-		•			43.085	1,265,527		071 581	277 110	10.612.261	19 204	101.000	67.362	562,216,11			747,421	1,808,916	434,160	2,990,497		17,510,740	2017 - 2018	(000:610)		
		TELEPHONE - RC25	TELEPHONE DHS	TELEPHONE MIDNLESEX		TELEBUONE - HOLMES	TELEPHONE OY PINGE			TELEVENDAR - TUNENERE T	SEWER SERVICE - RC35	SEWER SERVICE - DHS	SEWER SERVICE - MIDDLESEX	SEWER SERVICE - HINDLEY	SEWER SERVICE - HOLMES	SEWER SERVICE - OX RIDGE	SEWER SERVICE - ROYLE	SEWER SERVICE - TOKENEKE	TOTAL SEWER SERVICE	TOTAL UTILITIES		INSURANCE BEOREPTV INSUE ANCE	TRUTERI I INSUMICE	WUKNEKS CUMFENSATION	GENED AT 1 LABIT ITY INSTITUTE	STUDENT/ATHLETIC INSURANCE	LINEMPLOYMENT COMPENSATION	TOTAL INSURANCE		RETIREMENT	RETIREMENT	FICAMEDICARE	OTHER POST EMPLOYMENT BENEFIT	TOTAL RETIREMENT		TOTAL FIXED COSTS	REVENUE	REVENUE - OPER DISTRIBUTION	MEDICAID REIMBIRSEMENT	PROPAGATA TALIVIDA COMPANY
		Г	1-	1-	1-	T	Т	Т	Т		Т	Т	Т	1	Т	Т	Т	Т				Г	Т				T	٦.						1					Т	٦.

YR. END	EST.	•		0	15,000	15,000		2 000	00017					- 1000 T	•	•	·	17,000	(89,797)	(89,797)		(72,797)
CURR	STF	00.1		8.80	17.00	26.80								·			·	26.80		1		26.80
FORE-	CAST	161,135	10,000	768,860	641,487	1,581,482		100 5	00010	000'0	200	10,000	•	20'000	•	1,000	1,000	1,602,482	(242,428)	(242,428)		1,360,054
AVAIL	BUD.	•	8,413	0	74,344	82,756		1 600	4,503	796	270	10,000	•	16,041		1,000	1,000	197,99	(000'69)	(000°69)		30,797
ENCUM.	REQUES.	80,568		495,427	358,525	934,519		010	7/8	884			,	1,161	•	•	•	935,680	-	 		935,680
dTY	EXP	80,568	1,588	273,433	223,618	579,206			4 4	4,154	230	•		4,798	•	·		584,004	(000'69)	(69.000)		515,004
REV.	BUD.	161,135	10,000	768.860	656,487	1.596.482			5,500	6,000	500	000'01	•	22,000	•	000'1	1,000	1,619,482	(332,225)	1946-000		1,287,257
TRFRS	ADJ.		.	(16.520)	6.583	(9.937)			•		•	•	•	•	•	•	•	(756,9)	-			(756-6)
ORIG	APPRO	161,135	10,000	785 380	649,904	1.606.419	×11.500051		5,500	6,000	500	10,000	•	22,000		1,000	1,000	1,629,419	1900 6827	(111 115)	(newfenc)	1.297.194
ACTUAL	2019 - 2020	157,205	7 800	750 740	\$41.100	1 456 044	1922		3,108	2,096	•	3,464	•	8,668	1,231	•	1,231	1,466,843	035 0010	(122,212)	(1724617)	1.190.921
ACTUAL	_	46	12,350	031 107	515 513	010,020	1,400,707		811	5,466	484	11,463		18,225		792	261	1.502.985	1103 200	(170'000)	(170'000)	1 166 365
ACTINI.	2017 - 2018	150.363	0 150	N12 742	61/,214 520 545	1 375 775 1	7101101		5,700	6,572	459	8,288	200	21,218	1.239	952	2,191	1.400.782	1002 2002	(+40,000)	(1665-0015)	1 004 188
FADLY LEADNING PROGRAM		ACCICTANT DRINCIPAL		Т	Т		TOTAL PERSONNEL		TEXTBOOKS-CONSUMABLES	GENERAL TEACHING SUPPLIES	1	Т		Г	INFW CLASSROOM FURNITURE	1-		TOTAL FAPLY LEADNING PROGRA	- L.	-	TOTAL ELP TUITION	TOTAL SALAN STANDARD BDOCD.
DC - 36	NT - 74	0110		20012	50£12	71603			22003	24011	24013	25003	25026		123020	73020				143003		

CURR YR.END 1018 STF EST, 1019	1020	0	1 00 - 1022	(72,085)		1.00 (56,313) 1024	(56,313) (90,297)	(90.297)	(56,313)	(90.297) (90.297) (0) (49,000)	(56,313) (90,297) (90,297) (90,297) (9) (9) (9) (89,693)	(56.313) (90.237) (90.297) (0) (190.000) (89,693)	(56,313) (90,297) (0) (00,49) (00,49) (00,49) (101,978) (138,593) (138,595)	(56,313) (90,297) (0) (0,000) (161,978) (181,978) (181,978) (183,964) (183,964)	(56,313) (90,297) (90,297) (90,298) (99,693) (91,402) (138,998) (138,998)	(56,313) (90,297) (90,297) (90,297) (90,297) (90,978) (91,978) (161,978) (188,994) (188,994) (188,994) (188,994) (188,994) (19	(56.313) (90.297) (90.297) (91.297) (91.978) (161.978) (161.978) (161.978) (151.978) (151.978) (151.978) (151.978) (151.978) (152.941) (224.560)	(56,313) (90,297) (90,297) (90,297) (94,6900) (88,693) (161,978) (161,978) (188,964) ((56,313) (90,297) (90,297) (90,297) (94,6900) (88,693) (161,978) (161,978) (161,978) (188,694) (188,694) (188,694) (188,694) (188,694) (188,694) (188,694) (188,694) (128,577) (128,577) (128,577)	(56,313) (90,297) (90,297) (91,978) (91,978) (918,699) (161,978) (186,978) (186,978) (186,978) (188,964) (188,978) (124,560) (124,560) (124,577) (128,577) (128,577)	(56,313) (90,297) (90,297) (90,297) (91,978) (161,978) (186,9978) (186,978) (186,978) (186,978) (186,978) (186,978) (124,560) (124,577) (10,787) (10,787) (10,787)	(56,313) (90,297) (90,297) (90,297) (91,978) (161,978) (186,978) (186,978) (186,978) (186,978) (186,978) (186,978) (124,570) (124,577) (10,787) (10,787) (10,787) (10,787)	(56,313) (90,297) (90,297) (90,2978) (94,978) (181,978) (181,978) (181,978) (181,978) (181,978) (191,978) (191,978) (1928,577) (10,787) (1	(56.313) (90.297) (90.297) (90.297) (90.297) (181,978) (181,978) (181,978) (181,978) (181,978) (181,978) (181,978) (191,787) (10.777) (10.777) (10.777) (10.777) (10.777) (10.777) (10.777) (10.777) (10.777) (10.	(56.313) (90.297) (90.297) (90.297) (90.297) (161.978) (181.978) (181.978) (181.978) (181.978) (181.978) (191.787) (192.775) (192.775) ((115,6,5) (100,000) (100,0	(115,6,5) (90,29) (90,29) (10) (10) (10) (11,1	(112.6.313) (90.278) (90.278) (90.278) (90.278) (91.978) (91.978) (91.978) (91.978) (91.978) (91.978) (11.978)	(112, 123) (124, 124) (124, 124) (122, 125) (122, 126) (122, 125) (122, 126) (122, 126)	(1120,000) (90,278) (90,278) (90,278) (90,278) (91,278) (91,978) (91,978) (91,978) (1161,978) (91,978) (1161,978) (1181,978) (1181,978) (1181,978) (1231,9	(156,313) (90,278) (90,278) (90,278) (90,278) (91,278) (11,978) (1	(15, 5, 11) (90, 278) (90, 278) (90, 278) (90, 278) (11, 978) (11, 978) (11, 978) (11, 978) (11, 978) (11, 978) (11, 978) (11, 978) (124, 578) (124, 578) (124, 578) (121, 900) (120, 000) (121, 900) (121, 900) (121, 900) (211, 900)	(156,313) (90,278) (90,278) (90,278) (90,278) (161,978) (91,978) (10,787) (124,560) (124,577) (124,577) (124,577) (124,577) (122,575) (122,575) (122,575) (122,575) (122,900) (122,900) (122,575) (122,900) (122,900) (122,575) (122,900) (122,900) (122,900) (122,900) (122,900) (122,575) (122,900) (122,575) (122,900) (122,575) (122,900) (122,575) (122,575) (122,570) (122,575) (122,570) (122,570) (122,570) (122,570) (122,570) (122,570) (122,570) (122,570) (122,570) (122,570) (122,570) (122,570) (122,570) (122,570) (122,520) (1	(15.31) (90.278) (90.2924) (90.2924) (90.2924,560) (10.285,964) (10.2924,560) (128,577) (128,577) (124,575) (124,575) (124,575) (124,575) (124,575) (122,575) (122,575) (120,900) (121,900) (120,900) (121,900) (121,900) (122,620) (122,620) (122,620) (122,620) (122,620) (122,620) (122,620) (122,620) (122,620) (122,900) (122,620) (122,900	(112, 123) (190, 124) (190, 1978) (190, 1978) (190, 1978) (191, 1978) (192, 19	(15, 25, 11) (90, 278) (90, 278) (90, 278) (10, 978) (10, 978) (10, 978) (10, 978) (10, 978) (10, 978) (10, 978) (10, 978) (10, 786) (10, 787) (10, 787) (10, 787) (10, 787) (11, 089, 620) (120, 000) (120, 000)	(15, 24) (90, 278) (90, 278) (90, 278) (90, 278) (10, 78) (10, 78) (10, 78) (10, 78) (10, 78) (10, 78) (10, 78) (10, 78) (11, 025, 437) (11, 025, 438) (11, 029, 620) (120, 000) (13, 13) (13, 130) (13, 130)	(156,313) (90,2978) (90,2978) (90,2978) (90,2978) (161,978) (161,978) (1128,964) (1128,964) (1128,964) (1128,964) (123,437) (123,437) (12,24,560) (12,
		69169	113,025		56,313	90,297	54,396						45,402	20,000		224,560	27,360	128,577	70,787		1,756,666 18.		69,551	32,900	33,884	83,356	8,840	120,000	350,000	213,900	87,773	122,620	1,122,823		155,438	155,438		3,034,928 18
AVAIL FORE- BUD. CAST		0	1	(72,085)	(56,313)	(90,297)	•	(0)	1	(82,865)	(60,457)	(301,104)	(45,402)	5 5	0	(000,822)	(9,526)	,		,	(956,049)		(63,255)	(1,274)	(33,884)	(83,356)	3.712	(101,735)	(350,000)	(211.533)	(31,730)	(154,720)	(1,027,775)		(155,438)	(155,438)		(2,139,263)
ENCUM. REQUES.		43,264	106'62	42,596	36,820	59,040	35,567	41,451		66,050	1	177,627	37,500	12,000	8,416	162,513	1	,			796,746		2,098	•	•	2,365	3,464	20,610	310,810	15,624	•	86,860	441,831		53,700	\$3,700		1,292,276
VTD EXP		22,905	39,124	29,489	19,493	31,257	18,829	21,945	31,195	16,815	60,457	123,477	7,902	8,000	5,827	75,487	9,526	31,747	28,248	20,421	602,144		67,453	1,274	33,884	80,991	1,664	81,125	39,190	606'561	49,798	67,860	619,147		101,739	101,739		1,323,030
REV. BUD.		69,169	113,025	•	•	1	\$4,396	63,396	с. С		3	•	•	20,000	14,243	•	•	•		•	331,229		6,295	•	•	•	8,840			•	18,067		33,203		1			364,432
TRFRS ADJ.		66,169	113,025				54,396	965,63		•	•	•	•	20,000	14,243	100		•		•	331,229		6,295				8,840			•	18,067		33,203			ž		364,432
ORIG APPRO		•		•			•	33	•		•	8		. 4	•	•				•	-		•	•		X	•				2		5		,	3		8
ACTUAL 2019 - 2020		2000	1					1		•	ŝ	,	,			•	2	1	•	5. 1	•		•	1	•	•	•	•		•	•		,			,		.
ACTUAL 2018 - 2019		•	×	2	•						24			•	.		i i		54	243	Ϋ́		•	.							•	•	,			•		
ACTUAL 2017-2018				•	0		,	1.00		,	1								1					,							•	•						1
RC - 28 COVID EXPENSES		2810503 HINDLEY 3rd GRADE TEACHER	T	T-	28 10803 DX RIDGE 3rd GRADE TEACHER	2810001 ROVLE 14 GRADE TEACHER	1			Г			1	1	1	T	Τ-	Т		t i			23004 RESOURCE MATERIALS	Т		î.	T	İ		Г	Т	Т			12101 NEW COMPLITER FOLIPMENT			TOTAL COUR BEOBENING
	1020	1021 281		_		1	_	_		L.,									1	I.,			L	1						l.,					L	_		

UN,
ш.
ŝ
z
5
эć.
ЪŤ
_

Surplus	(Shortfall)
CURR	STF

												100 C
Category	2017 - 2018	2018 - 2019	2019 - 2020	Orig, Bad	Adjust.	Rev. Bud.	Eap	Encumber	Avail, Bud	Avail. Bud Exp. Forecast	211	(Shortiall)
Personnel	62,309,998	63.563.744	64.824.885	66,862,133	15,328	66,877,461	26,610,790	39,043,561	1,334,721	67,937,338	781 71	(1,059,877)
						-						
Oneration	19.147.818	19.532.888	18.215.318	17.879.364	683,601	17,982,947	101,398,701	7,190,155	3,394,091	18,708,450	•	(725,503)
Fired	17.810.946	18.888.707	599'66E'61	20.634.860	(46.277)	20,588,583	10,954,193	2,683,975	6,950,415	20,578,873	•	9,710
DAV: 1												
Equipment	998,839	1.002.157	877,118	482,464	(0)	482,464	245,941	299,694	(63,171)	612,876	•	(130,412)
GRAND TOTAL EXPENSES	100.267.602	102,987,496	103,316,986	105,858,821	72,634	105,931,455	45,209,625	49,217,385	11,616,056	107,837,536	781.71	(1,906,082)
												Rev. Sumbod

											-	tev. Surphus 10/3
BEVENIE	2017 - 2018	2018 - 2019	2019 - 2020	Orie, Bud	Adiust.	Rev. Bud.	Rev. Received		Rev. Expected Rev. Forecast	Rev. Forecast		(Shorifall) 1074
BC Chidana Buchian Ease	1000117	1000117		11 0001		111.0001	(000-11)	•	(11,000)	(11,000)		- 1075
INC-1 ONUCIAL SUMMING FORS	[00011]	1000 200	1000101	Tanali I						•		. 1076
RC-11 Summer School Field Use	(35,000)	(12,000)	(000,44)	•	•		·	•				
RC-12 Building Rental	(95.423)	(89.267)	(54,013)	(601,800)	1	(61,800)	(22,213)	'	(22,213)	(52,213)		_
RC-12 Lite of Fields	(144.154)	(143,197)	(601.17)	(140,000)		(140,000)	(208,357)	2,853	(208,357)	(210,670)		70,670 1078
RC-15 Revenue for IT Services	(201.323)	(170,002)	(21)	(216,929)	1940	(216,929)	100	1	(216,929)	(216,929)		
RC-20 Revenue for IT Services	•			•	•	•	Þ	•	•			
RC-73 Continuine Education					•		ŀ	,	·			-
RC-23 Summer School	(126.321)	(621.433)	(197.435)	(46,612)	(72,634)	(119,246)	(121,335)	•	(121,335)	(566,121)		2,089
DC.34 Everes Cost Grant ⁶	(160 218 1)	G 427,518N	12.566	(321,235)		(252,126,2)	•		3	(2,221,775)	-	(09,460)
PC-14 ET D Tuiton	1127491247			÷	0.40		5	ž		(@)	_	ं
PC 35 OPEDA6-Jimm B	1310 3001	CITA SOUN	(144 RDO)	(202 642)	•	(202.642)	(3.125)	1,715	(202,642)	(202,642)		- 1085
BC 16 Earlie Landing Brown	1305 3051	(129 922)	2	(312 225)	•	(332,225)	(69,000)	3	(000,69)	(242,428)	5.2	(89,797)
CC-20 CALING COMMUNICATION	(5.122.056)	(\$ 201.607)	0.76	(3.362.443)	(72,634)	(3,435,077)	(435.031)	4,568	(851,476)	(3,248,992)]	•	(186,085)
	(apple of the second se					826.244.444	103 FT 14	130 111 01	10 764 580	104 533 544	781.71	1089 (2.092.166) 1089
NET BUDGET (Appropriation)	95,145,547	97,785,889	161,848,999	8/1-04P-701	•	0/04044701		10. 14 4 4 4 4 K M				

EST. 1099 38,593 1100	5,000 1101			1111 1111 1104												
 | | |
 | | |
 | 18,256
18,256
156,120
156,120
1,57,20
1,27,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1,2,25
1, |
18,256
1929
156,120
156,120
156,120
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,125
1,1 | 18,256
18,256
156,120
156,120
11,875
11,875
12,125
12,125
12,125
12,125
12,125
13,875
12,125
13,870
12,125
13,870
11
11
11
12,125
13,125
13,125
14,502
11,505
14,502
11,505
10,005
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505
11,505 | 18,256
18,256
1999
1875
156,120
11,875
11,875
11,875
12,125
12,125
13,875
12,125
13,875
12,125
13,875
12,125
13,875
12,125
13,875
13,875
14,905
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
11,005
1 |
18,256
18,256
1999
156,120
156,120
156,120
156,120
156,120
156,120
156,120
156,120
1,200
0
0
11
11
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12, | 18,256
1929
15,229
15,529
15,529
15,529
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
11,1000
11,000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,1000
11,10000
11,1000
11,1000
11,1000
11,1000
11,10000
11,10000
1 | 18,256
899
156,120
156,120
156,120
15,125
15,125
1,2,125
1,2,125
1,2,125
1,2,125
1,2,125
1,2,125
1,2,125
1,2,125
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,170000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,17000
1,170000
1,170000
1,17000 |
18,256
899
15,129
15,129
15,125
15,125
15,125
15,125
15,125
15,125
15,125
15,125
15,125
15,125
15,125
15,125
15,125
15,125
15,125
15,125
15,125
15,125
15,125
15,125
10,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
11,125
1 | 18,256
899
15,120
15,125
15,125
15,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
11,17000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,7000
11,70000
11,7000
11,7000
11,70000
11,70000
11,70000
11,7000

 | 18,256
899
15,120
15,125
15,125
15,125
15,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
11,175
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
1 | 18,256
156,120
156,120
156,120
156,120
156,120
156,120
15,125
12,125
12,125
12,125
12,125
11
12,125
11
12,125
11
11
12,125
12,125
11
11
11
12,125
12,125
11
11
12,125
12,125
12,125
11
11
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,1
 |
18,256
1929
195,120
156,120
156,120
15,125
15,125
15,125
15,125
12,125
12,125
12,125
11
12,125
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
1 | 18,256
15,120
15,120
15,125
15,125
15,125
15,125
15,125
15,125
15,125
15,125
15,125
15,125
10,125
11
11
12,125
12,125
11
11
12,125
12,125
11
11
11
12,125
12,125
11
11
12,125
12,125
11
11
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12

 | 11,256
156,120
156,120
156,120
156,120
15,125
15,125
15,125
15,125
15,125
15,125
15,125
15,125
15,1200
11
11
11
12,125
13,100
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,17
 |
18,256
1929
1979
1971
1975
11,175
11,175
11,175
11,175
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
 | 18,256
19,256
15,125
15,125
15,125
15,125
15,125
15,125
15,125
15,125
12,125
12,125
12,125
12,125
11,177
11,006,0823]
11,006,0823]
11,006,0823]
11,007
11,006,0823]
11,007
11,006,0823]
11,007
11,006,0823]
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11,007
11

 | 13,256
13,875
156,120
156,120
156,120
156,120
15,87
12,125
12,125
12,125
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
1,177
1,177
1,177
1,177
1,177
1,177
1,177
1,177
1,177
1,177
1,177
1,177
1,177
1,177
1,177
1,177
1,177
1,177
1,177
1,177
1,177
1,177
1,177
1,177
1,177
1,177
1,177
1,177
1,177
1,177
1,177
1,177
1,177
1,177
1,177
1,177
1,177
1,177
1,177
1,177
1,177
1,177
1,177
1,177
1,177
1,177
1,177
1,177
1,177
1,177
1,177
1,177
1,177
1,177
1,177
1,177
1,177
1,177
1,177
1,177
1,177
1,177
1,177
1,177
1,177
1,177
1,177
1,177
1,177
1,177
1,177
1,177
1,1
 | 13,256
13,157
156,120
156,120
156,120
156,120
15,125
15,125
15,125
15,125
12,125
12,125
12,125
12,125
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11
 | 113,256
113,256
113,125
113,125
113,125
113,125
113,125
113,125
113,125
113,125
113,125
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,
 |
18,256
1929
1979
1975
15,125
15,125
15,125
15,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,1
 | 13,256
13,875
156,120
156,120
156,120
156,120
15,125
15,125
12,125
12,125
12,125
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11 | 13,256
136,120
156,120
156,120
156,120
156,120
1,2125
15,87
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
11,177
11,177
11,177
11,177
11,177
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11
 | 13,256
156,120
156,120
156,120
156,120
15,125
15,125
15,125
15,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12 | 13,256
156,120
156,120
156,120
15,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,
 | 13,256
156,120
156,120
156,120
156,120
156,120
15,125
5,587
2,214
0
1,1,127
12,125
9,710
1,1,001
1,1,17
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177 | 13,256
136,120
156,120
156,120
156,120
156,120
15,125
15,125
15,125
12,125
12,125
12,125
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
11,177
1 | 13,256
13,1575
156,120
156,120
156,120
15,125
15,125
15,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
12,125
11,177
11,177
11,177
11,177
11,177
11,177
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11,175
11 |
|--------------------------------|---------------|---------------|--------------|----------------|-----------|-------------------------------------|--|---|--|--|--|--|--|--|---|---
--	---	---

---	---	--
--|--
--

--
--
---|--
--
--
--
--
--
--
--
--
--
--
--
--
--
--
--
---------------|--
--

---	---
AST STF 3.381,673	511,913
3,454,581
3,660,903
3,2560,903
3,228,355
1,700,267
1,10,2697
3,16,697
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170 | 454,581
(660,903
(560,903
(102,613
(102,613
(102,613
(111,170
(111,170
(111,170
(111,170
(111,170
(111,170
(111,170
(111,170
(111,170
(111,170
(111,170
(111,170
(111,170
(111,170)(111 | 454,581
660,903
226,678
702,557
702,557
7160,267
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
226,990
232,990
233,990
233,990
233,990
233,990
233,990
233,990
233,990
233,990
233,990
233,990
233,990
233,990
233,990
233,990
233,990
233,990
233,990
233,990
233,990
233,990
233,990
233,990
233,990
233,990
233,990
233,990
233,990
233,990
233,990
233,990
233,990
233,990
233,990
233,990
233,990
233,990
233,990
233,990
233,990
233,900
233,900
233,900
233,900
233,900
233,900
233,900
233,900
233,900
233,900
233,900
233,900
233,900
233,900
233,900
233,900
233,900
233,900
233,900
233,900
233,900
233,900
233,900
233,900
233,900
233,900
233,900
233,900
233,900
233,900
233,900
233,900
233,900
233,900
233,900
233,900
233,900
233,900
233,900
233,900
233,900
233,900
233,900
233,900
233,900
233,900
233,900
233,900
233,900
233,900
233,900
233,900
233,900
233,900
233,900
233,900
233,900
233,900
233,900
233,900
233,900
233,900
233,900
233,900
233,900
233,900
233,900
233,900
233,900
233,900
233,900
233,900
233,900
233,900
233,900
233,900
233,900
233,900
233,900
233,900
233,900
233,900
233,900
233,900
233,900
233,900
233,900
233,900
233,900
233,900
233,900
233,900
233,900
233,900
233,900
233,900
233,900
233,900
233,900
233,900
233,900
233,900
233,900
233,900
233,900
233,900
233,900
233,900
233,900
233,900
233,900
233,900
233,900
233,900
233,900
233,900
233,900
233,900
233,900
233,900
233,900
233,900
233,900
233,900
233,900
233,900
233,900
233,900
233,900
233,900
233,900
233,900
233,900
233,900
233,900
233,900
233,9000
233,9000
233,9000
233,9000
233,9000
233,9000
233,9000
233,9000
233,9000
233,9000
233,9000
233,90000
233,90000
233,90000
233,900000000000000000000000000000000000 |
454,381
660,903
226,678
238,355
202,255
211,4170
111,4170
111,4170
246,977
211,4170
211,4170
211,4170
211,4170
211,4170
212,990
226,2477
226,247
226,247
226,227
200,290
226,227
200,290
226,227
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,257
200,2 | 454,581
(660,903)
(660,903)
(256,697
(316,987
(316,987
(316,987
(316,987
(317,77)
(317,773)
(317,773)
(317,773) | 3,444,581
3,660,903
3,226,678
3,226,678
3,235,667
1,702,595
1,1,702
1,1,70
2,917,601
2,917,601
1,325,247
633,990
1,202,990
1,302,990
1,302,990
1,302,990
1,302,990
1,302,990
1,302,990
1,302,990
1,302,990
1,302,990
1,302,990
1,302,990
1,302,990
1,302,990
1,302,990
1,302,990
1,302,990
1,302,990
1,302,990
1,302,990
1,302,990
1,302,990
1,302,990
1,302,990
1,302,990
1,302,990
1,302,990
1,302,990
1,302,990
1,302,990
1,302,990
1,302,990
1,302,990
1,302,990
1,302,990
1,302,990
1,302,990
1,302,990
1,302,990
1,302,990
1,302,990
1,302,990
1,302,990
1,302,990
1,302,990
1,302,990
1,302,990
1,302,900
1,302,900
1,302,900
1,302,900
1,302,900
1,302,900
1,302,900
1,302,900
1,302,900
1,302,900
1,302,900
1,302,900
1,302,900
1,302,900
1,302,900
1,302,900
1,302,900
1,302,900
1,302,900
1,302,900
1,302,900
1,302,900
1,302,900
1,302,900
1,302,900
1,302,900
1,302,900
1,302,900
1,302,900
1,302,900
1,302,900
1,302,900
1,302,900
1,302,900
1,302,900
1,302,900
1,302,900
1,302,900
1,302,900
1,302,900
1,302,900
1,302,900
1,302,900
1,302,900
1,302,900
1,302,900
1,302,900
1,302,900
1,302,900
1,302,900
1,302,900
1,302,900
1,302,900
1,302,900
1,302,900
1,302,900
1,302,900
1,302,900
1,302,900
1,302,900
1,302,900
1,302,900
1,302,900
1,302,900
1,302,900
1,302,900
1,302,900
1,302,900
1,302,900
1,302,900
1,302,900
1,302,900
1,302,900
1,302,900
1,302,900
1,302,900
1,302,900
1,302,900
1,302,900
1,302,900
1,302,900
1,302,900
1,302,900
1,302,900
1,302,900
1,302,900
1,302,900
1,302,900
1,302,900
1,302,900
1,302,900
1,302,900
1,302,900
1,302,900
1,302,900
1,302,900
1,302,900
1,302,900
1,302,900
1,302,900
1,302,900
1,302,900
1,302,900
1,302,900
1,302,900
1,302,900
1,302,900
1,302,900
1,302,900
1,302,900
1,302,900
1,302,900
1,302,900
1,302,900
1,302,900
1,302,900
1,302,900
1,302,900
1,302,900
1,302,900
1,302,900
1,302,900
1,302,900
1,302,900
1,302,900
1,302,900
1,302,900
1,300,900
1,300,900
1,300,900
1,300,900
1,300,900
1,300,900
1,300,900
1,300,900
1,300,900
1,300,900
1,300,900
1,300,900
1,300,900
1,3000,900
1,3000,9000
1,300,9000
1,3000,9000000000000000000000 | 3,444,581
3,660,903
3,228,555
3,228,555
1,700,267
1,700,267
3,436,983
2,64,597
8,90,399
8,90,399
8,90,399
8,90,399
11,11,170
6,83,990
1,202,947
6,83,990
1,202,947
6,83,990
1,202,947
6,33,558,873
1,202,958
1,202,958
 |
 | | 381
351
355
355
355
355
355
355
35 | 2381
2355
2355
2355
2355
2355
2371
2371
2371
2371
238
238
238
238
238
238
238
238
238
238
 | 581
590
590
590
590
590
590
590
590 | 261 CCU | 288
288
289
289
289
288
288
288 | 2 C C C C C C C C C C C C C C C C C C C
 | 2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
23
23
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388
2388

 | 233
233
233
233
233
233
233
233 | 2000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
 | 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
 | 288
288
288
288
288
288
288
288
 |
221
221
221
221
221
221
221
221
 | 622 3

 | 381 C
 | 42: C

 | 512 512 <td>839
839
839
839
839
839
839
839</td> <td>261 21</td> <td>84
84
84
84
84
84
84
84
84
84</td> <td>C CU C C C C C C C C C C C C C C C C C</td> <td>612 1</td> <td>0000 00000 <t< td=""><td>734 1</td><td>C C C C C C C C C C C C C C C C C C C</td><td>561 1</td></t<></td>
 | 839
839
839
839
839
839
839
839
 | 261 21
 | 84
84
84
84
84
84
84
84
84
84 | C CU C C C C C C C C C C C C C C C C C
 | 612 1
 | 0000 00000 0000 <t< td=""><td>734 1</td><td>C C C C C C C C C C C C C C C C C C C</td><td>561 1</td></t<> | 734 1 | C C C C C C C C C C C C C C C C C C C
 | 561 |
| 214 | | 237,843 10,40 | | | | | | | | | | | | | | | <u><u><u></u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u></u>
 | | |
 | | 26
26
26 | 3
 | 2000
2000
2000
2000
2000
2000 | B B
 B B B B B B B B B B B | 308 3 2900 3 2901 3 2902 3 2903 3 2904 3 2013 3 2013 3 2013 3 2013 3 2014 1 2014 1 2014 1 2014 1 2014 1 2014 1 2014 1 2014 1 2014 1 2014 2 2014 2 2014 2 2014 2 2015 2 2014 2 2015 2 2015 2 2015 2 2015 2 2015 2 2015 2 2015 2 2015 2 2015 2 < | 308 3 2900 3 2900 3 2900 3 2900 3 291 3 291 3 202 3 203 3 203 3 203 3 203 3 203 3 203 | 108 3 179 1 179 3 179 3 179 3 179 3 179 3 179 3 179 3 179 3 179 3 179 3 179 3 179 3 138 1 138 1 181 1 181 1 181 1 181 1 181 1 181 1 181 1 181 1 181 1 181 1 182 2 183 2 184 1 185 1 186 2 186 2 193 3 193 3
 | 136 3 1799 1 1799 1 1799 1 1799 1 1799 1 1799 1 1799 1 1799 1 1799 1 1799 1 1811 1 1911 1 1913 1 1914 1 1919 1 1919 1 1919 1 1919 1 1919 1 1919 1 1919 1 1919 1 1919 1 1919 1 1910 2 1910 2 1910 1 103 1 | 0.068 3 2790 3 2790 3 2790 3 2790 3 2791 3 2791 3 2791 3 2791 3 2791 3 2791 3 2791 3 2791 3 2791 3 2791 3 291 3 291 3 291 3 291 3 291 3 291 3 291 3 291 3 291 3 291 3 201 3 201 3 202 3 203 3 204 3 205 3 205 3 205 3 205 3 2 | 0.058 3 2790 3 2790 3 2790 3 2790 3 2791 3 2791 3 2791 3 2791 3 2791 3 2791 3 2791 1 2791 1 2791 1 2791 1 2791 3 2791 3 285 26 275 26 275 26 275 3 275 3 275 3 275 3 275 3 275 3 275 3 275 3 275 3 275 3 275 3 275 3 275 3 275 3 | 1000 1000 1000 1000 1000 1000 1000 1000 1000
 1000 1000 <th< td=""><td>106 3 2006 3 2006 3 2006 3 2006 3 2006 3 2006 3 2006 3 2018 1 2019 1 2010 2 2010 2 2011 2 2 2</td><td>0.068 3 2790 1 2790 3 2790 3 2790 3 2790 3 2791 3 2791 3 2791 3 2791 3 2791 3 2818 2 2918 2 2919 2 2010 2 2011 2 2011 2 2011 2 2011 2 2011 2 2011 2 2011 2 2011 2 2011 2 2011 2 2011 2 2011 2 2011 2 2011 2 2011 2 2011 2 2011 2 2011 2 2 2 <t< td=""><td>0.068 3 2790 3 2790 3 2790 3 2790 3 2791 3 2792 3 2793 3 2794 3 2795 3 2795 3 2795 3 2868 2 2094 2 2014 1 1818 1 1818 1 2601 2 27533 3 2601 2 2701 2 2702 3 2703 3 2704 2 2705 3 2705 3 2705 3 2705 3 2705 3 2705 3 2707 2 2708 3 2709 3 2700</td><td>0.068 3 2200 3 2200 3 2201 3 2201 3 2201 3 2201 3 2201 3 2201 3 2201 3 2201 3 2201 201 2201 201 2201 201 2201 201 2318 201 2318 201 2318 201 2318 201 2318 201 2318 201 2318 201 2318 201 2318 201 2318 201 2318 201 2318 201 2318 201 2313 216 2313 213 2314 21 2315 201 231 21 2</td><td>0.068 3 2200 3 2200 3 2200 3 2200 3 2200 3 2200 3 2200 3 2200 3 2200 3 2200 3 2200 3 2200 2 2000 2 2010 2 2010 2 2010 2 2010 2 2010 2 2010 2 2011 1 11 1 11 1 11 1 21 3 21 3 21 3 21 3 21 1 21 1 21 3 21 3 21 3 21 3 21</td><td>0.068 3 2200 3 2200 3 2200 3 2200 3 2200 3 231 3 232 3 233 3 241 1</td><td>1000 <th< td=""><td>0.068 3 2790 3 2790 3 2790 3 2790 3 2791 3 2791 3 2791 3 2791 3 2791 3 2791 3 2868 2 2010 2 2011 3</td><td>1000 <th< td=""><td>0.068 1 2200 1 2200 1 2200 1 2200 1 2200 1 2200 1 2200 1 2200 1 2200 1 2200 1 2200 1 2200 1 2200 1 201 1 201 1 201 1 201 1 201 1 201 1 201 1 201 1 201 1
 201 1 201 1 201 1 201 1 201 1 202 1 203 1 204 1 205 1 205 1 205 1 20</td><td>0.068 1 2200 1 2200 1 2200 1 2200 1 2200 1 2200 1 2200 1 2200 1 2200 1 231 1 232 1 233 1 233 1 233 1 233</td></th<></td></th<></td></t<><td>0.068 1 2700 1 2700 1 2700 1 2700 1 2700 1 2700 1 2700 1 2711 1</td><td>308 31 2700 31 2700 31 2700 31 2700 31 2700 31 2711</td><td>0.068 1 2200 1 2200 1 2200 1 2200 1 2200 1 2200 1 2200 1 2200 1 2200 1 2200 1 2200 1 2200 1 2200 2 2200 2 2200 2 2200 2 2200 2 2200 2 2318 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1<td>2000 0</td><td>1000 <th< td=""><td>108 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 2 2 <t< td=""><td>1000 <th< td=""></th<></td></t<></td></th<></td></td></td></th<> | 106 3 2006 3 2006 3 2006 3 2006 3 2006 3 2006 3 2006 3 2018 1 2019 1 2010 2 2010 2 2011 2 2 2
 | 0.068 3 2790 1 2790 3 2790 3 2790 3 2790 3 2791 3 2791 3 2791 3 2791 3 2791 3 2818 2 2918 2 2919 2 2010 2 2011 2 2011 2 2011 2 2011 2 2011 2 2011 2 2011 2 2011 2 2011 2 2011 2 2011 2 2011 2 2011 2 2011 2 2011 2 2011 2 2011 2 2011 2 2 2 <t< td=""><td>0.068 3 2790 3 2790 3 2790 3 2790 3 2791 3 2792 3 2793 3 2794 3 2795 3 2795 3 2795 3 2868 2 2094 2 2014 1 1818 1 1818 1 2601 2 27533 3 2601 2 2701 2 2702 3 2703 3 2704 2 2705 3 2705 3 2705 3 2705 3 2705 3 2705 3 2707 2 2708 3 2709 3 2700</td><td>0.068 3 2200 3 2200 3 2201 3 2201 3 2201 3 2201 3 2201 3 2201 3 2201 3 2201 3 2201 201 2201 201 2201 201 2201 201 2318 201 2318 201 2318 201 2318 201 2318 201 2318 201 2318 201 2318 201 2318 201 2318 201 2318 201 2318 201 2318 201 2313 216 2313 213 2314 21 2315 201 231 21 2</td><td>0.068 3 2200 3 2200 3 2200 3 2200 3 2200 3 2200 3 2200 3 2200 3 2200 3 2200 3 2200 3 2200 2 2000 2 2010 2 2010 2 2010 2 2010 2 2010 2 2010 2 2011 1 11 1 11 1 11 1 21 3 21 3 21 3 21 3 21 1 21 1 21 3 21 3 21 3 21 3 21</td><td>0.068 3 2200 3 2200 3 2200 3 2200 3 2200 3 231 3 232 3 233 3 241 1</td><td>1000 <th< td=""><td>0.068 3 2790 3 2790 3 2790 3 2790 3 2791 3 2791 3 2791 3 2791 3 2791 3 2791 3 2868 2 2010 2 2011 3</td><td>1000 <th< td=""><td>0.068 1 2200 1 2200 1 2200 1 2200 1 2200 1 2200 1 2200 1 2200 1 2200 1 2200 1 2200 1 2200 1 2200 1 201 1 201 1 201 1 201 1 201 1 201 1 201 1 201 1 201 1 201 1 201 1 201 1 201 1 201 1 202 1 203 1 204 1 205 1 205 1 205 1 20</td><td>0.068 1 2200 1 2200 1 2200 1 2200 1 2200 1 2200 1 2200 1 2200 1 2200 1 231 1 232 1 233 1 233 1 233 1 233</td></th<></td></th<></td></t<> <td>0.068 1 2700 1
 2700 1 2700 1 2700 1 2700 1 2700 1 2700 1 2711 1</td> <td>308 31 2700 31 2700 31 2700 31 2700 31 2700 31 2711</td> <td>0.068 1 2200 1 2200 1 2200 1 2200 1 2200 1 2200 1 2200 1 2200 1 2200 1 2200 1 2200 1 2200 1 2200 2 2200 2 2200 2 2200 2 2200 2 2200 2 2318 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1<td>2000 0</td><td>1000 <th< td=""><td>108 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 2 2 <t< td=""><td>1000 <th< td=""></th<></td></t<></td></th<></td></td> | 0.068 3 2790 3 2790 3 2790 3 2790 3 2791 3 2792 3 2793 3 2794 3 2795 3 2795 3 2795 3 2868 2 2094 2 2014 1 1818 1 1818 1 2601 2 27533 3 2601 2 2701 2 2702 3 2703 3 2704 2 2705 3 2705 3 2705 3 2705 3 2705 3 2705 3 2707 2 2708 3 2709 3 2700 | 0.068 3 2200 3 2200 3 2201 3 2201 3 2201 3 2201 3 2201 3 2201 3 2201 3 2201 3 2201 201 2201 201 2201 201 2201 201 2318 201 2318 201 2318 201 2318 201 2318 201 2318 201 2318 201 2318 201 2318
201 2318 201 2318 201 2318 201 2318 201 2313 216 2313 213 2314 21 2315 201 231 21 2
 | 0.068 3 2200 3 2200 3 2200 3 2200 3 2200 3 2200 3 2200 3 2200 3 2200 3 2200 3 2200 3 2200 2 2000 2 2010 2 2010 2 2010 2 2010 2 2010 2 2010 2 2011 1 11 1 11 1 11 1 21 3 21 3 21 3 21 3 21 1 21 1 21 3 21 3 21 3 21 3 21

 | 0.068 3 2200 3 2200 3 2200 3 2200 3 2200 3 231 3 232 3 233 3 241 1

 | 1000 1000 <th< td=""><td>0.068 3 2790 3 2790 3 2790 3 2790 3 2791 3 2791 3 2791 3 2791 3 2791 3 2791 3 2868 2 2010 2 2011 3</td><td>1000 <th< td=""><td>0.068 1 2200 1 2200 1 2200 1 2200 1 2200 1 2200 1 2200 1 2200 1 2200 1 2200 1 2200 1 2200 1 2200 1 201 1 201 1 201 1 201 1 201 1 201 1 201 1 201 1 201 1 201 1 201 1 201 1 201 1 201 1 202 1 203 1 204 1 205 1 205 1 205 1 20</td><td>0.068 1 2200 1 2200 1 2200 1 2200 1 2200 1 2200 1 2200 1 2200 1 2200 1 231 1 232 1 233 1 233 1 233 1 233</td></th<></td></th<>
 | 0.068 3 2790 3 2790 3 2790 3 2790 3 2791 3 2791 3 2791 3 2791 3 2791 3 2791 3 2868 2 2010 2 2011 3

 | 1000 1000 <th< td=""><td>0.068 1 2200 1 2200 1 2200 1 2200 1 2200 1 2200 1 2200 1 2200 1 2200 1 2200 1 2200 1 2200 1 2200 1 201 1 201 1 201 1 201 1 201 1 201 1 201 1 201 1 201 1 201 1 201 1 201 1 201 1 201 1 202 1 203 1 204 1 205 1 205 1 205 1 20</td><td>0.068 1 2200 1 2200 1 2200 1 2200 1 2200 1 2200 1 2200 1 2200 1 2200 1 231 1 232 1 233 1 233 1 233 1 233</td></th<>
 | 0.068 1 2200 1 2200 1 2200 1 2200 1 2200 1 2200 1 2200 1 2200 1 2200 1 2200 1 2200 1 2200 1 2200 1 201 1 201 1 201 1 201 1 201 1 201 1 201 1 201 1 201 1 201 1 201 1 201 1 201 1 201 1 202 1 203 1 204 1 205 1 205 1 205 1 20
 | 0.068 1 2200 1 2200 1 2200 1 2200 1 2200 1 2200 1 2200 1 2200 1 2200 1 231 1 232 1 233 1 233 1 233 1 233
 | 0.068 1 2700 1 2700 1 2700 1 2700 1 2700 1 2700 1 2700 1 2711 1 | 308 31 2700 31 2700 31 2700 31 2700 31 2700 31 2711
 | 0.068 1 2200 1 2200 1 2200 1 2200 1 2200 1 2200 1 2200 1 2200 1 2200 1 2200 1 2200 1 2200 1 2200 2 2200 2 2200 2 2200 2 2200 2 2200 2 2318 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 <td>2000 0</td> <td>1000 <th< td=""><td>108 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 2 2 <t< td=""><td>1000 <th< td=""></th<></td></t<></td></th<></td> | 2000 0
0 0 0 0 0 0 0 | 1000 1000 <th< td=""><td>108 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 2 2 <t< td=""><td>1000 <th< td=""></th<></td></t<></td></th<> | 108 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 2 2 <t< td=""><td>1000 <th< td=""></th<></td></t<>
 | 1000 1000 <th< td=""></th<> |
REQUES. BUD. 8,029,560 303,																
 | | |
 | | |
 | |
 | | |
 | | | |

 |
 |
 | |

 |

 |

 |
 |

 |
 |
 |
 | |
 | |
 | |
 | |
EXP REQ 5,087,192 8,		3,935,616 6,														
 | | |
 | | |
 | |
 | 2,593
2,598
2,506
2,506
2,506
2,506
2,509
2,509
2,5109
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193
4,193 | 6 6 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 |
2,5557
2,55665
2,50665
2,50665
2,5066
2,5067
2,5067
2,5067
2,5067
2,5067
2,5067
2,5067
2,5067
2,5067
2,5067
2,5067
2,5067
2,5067
2,5067
2,5067
2,5067
2,5067
2,5067
2,5067
2,5067
2,5067
2,5067
2,5067
2,5067
2,5067
2,5067
2,5067
2,5067
2,5067
2,5067
2,5067
2,5067
2,5067
2,5067
2,5067
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077
2,5077 | 2,5557
2,55665
2,556655
2,556655
2,55665
2,56665
2,56665
2,5566
2,5565
2,5565
2,5565
2,5565
2,5565
2,5565
2,5565
2,5565
2,5565
2,5565
2,5565
2,5565
2,5565
2,5565
2,5565
2,5565
2,5565
2,5565
2,5565
2,5565
2,5565
2,5565
2,5565
2,5565
2,5565
2,5565
2,5565
2,5565
2,5565
2,5565
2,5565
2,5565
2,5565
2,5565
2,556
2,556
2,556
2,556
2,556
2,556
2,556
2,556
2,556
2,556
2,556
2,556
2,556
2,556
2,556
2,556
2,556
2,556
2,556
2,556
2,556
2,556
2,556
2,556
2,556
2,556
2,556
2,556
2,556
2,556
2,556
2,556
2,556
2,556
2,556
2,556
2,556
2,556
2,556
2,556
2,556
2,556
2,556
2,556
2,556
2,556
2,556
2,556
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,557
2,55 | 2000 2000 2000 2000 2000 2000 2000 200 |
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
200
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2 | 2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
200
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2

 | 2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
200
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2000
2 | 20000000000000000000000000000000000000
 |
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116
222116 | Sold Sold <th< td=""><td>Sold Sold <th< td=""><td>Sold Sold <th< td=""><td>Sold Sold <th< td=""><td>Sold Sold <th< td=""><td>Sold Sold <th< td=""><td>Sold Sold <th< td=""><td>Sold Sold <th< td=""><td>REC Annual Annual</td></th<><td>Sold Sold <th< td=""><td>REO Solution Solution</td><td>Sold Sold <th< td=""><td>Sold Sold <th< td=""><td>Sold Sold <th< td=""><td>Solution Solution Solution</td></th<></td></th<></td></th<></td></th<></td></td></th<></td></th<></td></th<></td></th<></td></th<></td></th<></td></th<> | Sold Sold <th< td=""><td>Sold Sold <th< td=""><td>Sold Sold <th< td=""><td>Sold Sold <th< td=""><td>Sold Sold <th< td=""><td>Sold Sold <th< td=""><td>Sold Sold <th< td=""><td>REC Annual Annual</td></th<><td>Sold Sold <th< td=""><td>REO Solution Solution</td><td>Sold Sold <th< td=""><td>Sold Sold <th< td=""><td>Sold Sold <th< td=""><td>Solution Solution Solution</td></th<></td></th<></td></th<></td></th<></td></td></th<></td></th<></td></th<></td></th<></td></th<></td></th<> | Sold Sold <th< td=""><td>Sold Sold <th< td=""><td>Sold Sold <th< td=""><td>Sold Sold <th< td=""><td>Sold Sold <th< td=""><td>Sold Sold <th< td=""><td>REC Annual Annual</td></th<><td>Sold Sold <th< td=""><td>REO Solution Solution</td><td>Sold Sold <th< td=""><td>Sold Sold <th< td=""><td>Sold Sold <th< td=""><td>Solution Solution Solution</td></th<></td></th<></td></th<></td></th<></td></td></th<></td></th<></td></th<></td></th<></td></th<> | Sold Sold <th< td=""><td>Sold Sold <th< td=""><td>Sold Sold <th< td=""><td>Sold Sold <th< td=""><td>Sold Sold <th< td=""><td>REC Annual Annual</td></th<><td>Sold Sold <th< td=""><td>REO Solution Solution</td><td>Sold Sold <th< td=""><td>Sold Sold <th< td=""><td>Sold Sold <th< td=""><td>Solution Solution Solution</td></th<></td></th<></td></th<></td></th<></td></td></th<></td></th<></td></th<></td></th<> | Sold Sold <th< td=""><td>Sold Sold <th< td=""><td>Sold Sold <th< td=""><td>Sold Sold <th< td=""><td>REC Annual Annual</td></th<><td>Sold Sold <th< td=""><td>REO Solution Solution</td><td>Sold Sold <th< td=""><td>Sold Sold <th< td=""><td>Sold Sold <th< td=""><td>Solution Solution Solution</td></th<></td></th<></td></th<></td></th<></td></td></th<></td></th<></td></th<> | Sold Sold <th< td=""><td>Sold Sold <th< td=""><td>Sold Sold <th< td=""><td>REC Annual Annual</td></th<><td>Sold Sold <th< td=""><td>REO Solution Solution</td><td>Sold Sold <th< td=""><td>Sold Sold <th< td=""><td>Sold Sold <th< td=""><td>Solution Solution Solution</td></th<></td></th<></td></th<></td></th<></td></td></th<></td></th<> | Sold Sold <th< td=""><td>Sold Sold <th< td=""><td>REC Annual Annual</td></th<><td>Sold Sold <th< td=""><td>REO Solution Solution</td><td>Sold Sold <th< td=""><td>Sold Sold <th< td=""><td>Sold Sold <th< td=""><td>Solution Solution Solution</td></th<></td></th<></td></th<></td></th<></td></td></th<> | Sold Sold <th< td=""><td>REC Annual Annual</td></th<> <td>Sold Sold <th< td=""><td>REO Solution Solution</td><td>Sold Sold <th< td=""><td>Sold Sold <th< td=""><td>Sold Sold <th< td=""><td>Solution Solution Solution</td></th<></td></th<></td></th<></td></th<></td> | REC Annual | Sold Sold <th< td=""><td>REO Solution Solution</td><td>Sold Sold <th< td=""><td>Sold Sold <th< td=""><td>Sold Sold <th< td=""><td>Solution Solution Solution</td></th<></td></th<></td></th<></td></th<> | REO Solution
 | Sold Sold <th< td=""><td>Sold Sold <th< td=""><td>Sold Sold <th< td=""><td>Solution Solution Solution</td></th<></td></th<></td></th<> | Sold Sold <th< td=""><td>Sold Sold <th< td=""><td>Solution Solution Solution</td></th<></td></th<> | Sold Sold <th< td=""><td>Solution Solution Solution</td></th<> | Solution |
| BUD.
13.420.266 | 516,913 | 10,413,845 | | 3,632,593 | 3,632,593 | 3,632,593
3,455,759
3,679,158 | | | | | | | | | | | 2 1 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
 | <u> m </u> | |
 | | 26 2 1 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 | 202
 | 3
3
3
3
3
3
3
3
3
3
3
3
3
3
3
3
3
3
3 | 3
 | 3
3
3
3
3
3
3
3
3
3
3
3
3
3
3
3
3
3
3 | 200
200
7 X X X X X X X X X X X X X X X X X X X |
 | 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 | 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 | 3 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 | 3 200 2 20 2 20 2 2 2 2 2 2 2 2 2 2 2 2

 | 2 200 2 20 2 20 2 2 2 2 2 2 2 2 2 2 2 2
 | 2002 100 100 100 100 100 100 100 100 100
 | | 3 3 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5

 | 3 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2

 | 3 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2

 | 3 200 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
 |

 | 3
3
3
3
3
3
3
3
3
3
3
3
3
3
 | 3
 | 3
 | |
 | 3 | 3 3
 3 3 3 3 3 3 | 36 3.4 3.4 3.4 3.4 3.4 3.4 3.4 3.5 3.4 3.5 < | 36 3.4 3.5 5.5 <
 | 36 3.4 3.5 < |
ADJ. (219,030)	25,030	(198,903)							(115 (115 (115 (115 (115 (115 (115 (115	(3 (2)	(113 (113 (113 (113 (113 (113 (113 (113	(i) (i)	(1)	(1)		2 2 2
 | | |
 | (1)
(1)
(2)
(2)
(2)
(2)
(2)
(2)
(2)
(2)
(2)
(2 | |
 | |
 | | (2)
(2)
(2)
(2)
(2)
(2)
(2)
(2)
(2)
(2) | (2)
(1)
(2)
(2)
(2)
(2)
(2)
(2)
(2)
(2)
(2)
(2
 | | 2
1
1
1
1
1
1
1
1
1
1
1
1
1 | (1)
(1)
(2)
(2)
(2)
(2)
(2)
(2)
(2)
(2)
(2)
(2 |
(1)
(2)
(2)
(2)
(2)
(2)
(2)
(2)
(2)
(2)
(1)
(1)
(1)
(1)
(1)
(1)
(1)
(1)
(1)
(1
 |
 |
 | |

 |

 | (1)
(1)
(2)
(2)
(2)
(2)
(2)
(2)
(2)
(2)
(2)
(2

 | (1)
(1)
(1)
(1)
(1)
(1)
(1)
(1)
(1)
(1)
 |

 |
 |
 | (1)
(1)
(1)
(1)
(1)
(1)
(1)
(1)
(1)
(1)
 | |
 | | (1)
(1)
(1)
(1)
(1)
(1)
(1)
(1)
(1)
(1)
 | |
 | |
| APPRO
13.639.296 | 491,883 | 10,612,748 | | 3,721,394 | 3,721,394 | 3,721,394
3,571,469
3,705,734 | 3,721,394
3,571,469
3,705,734
3,252,556 | 3,721,394
3,571,469
3,705,734
3,252,556
3,542,778 | 3,721,394
3,571,469
3,705,734
3,252,356
3,542,778
3,542,778 | 3,721,394
3,571,469
3,715,459
3,242,775
3,542,778
3,542,778
1,851,301
1,851,301 | 3,721,394
3,571,469
3,572,466
3,542,718
3,542,718
1,851,301
1,851,301
3,469,647
2,95,117 | 3,721,394
3,705,714
3,705,714
3,705,714
3,705,714
3,705,714
1,812,214
1,812,214
1,812,214
1,812,214
1,812,214
1,812,214
1,812,214
1,812,214
1,814,214
1,814,214
1,814,214
1,814,214
1,814,214
1,814,214
1,814,214
1,814,214
1,814,214
1,814,214
1,814,214
1,814,214
1,814,214
1,814,214
1,814,214
1,814,214
1,814,214
1,814,214
1,814,214
1,814,214
1,814,214
1,814,214
1,814,214
1,814,214
1,814,214
1,814,214
1,814,214
1,814,214
1,814,214
1,814,214
1,814,214
1,814,214
1,814,214
1,814,214
1,814,214
1,814,214
1,814,214
1,814,214
1,814,214
1,814,214
1,814,214
1,814,214
1,814,214
1,814,214
1,814,214
1,814,214
1,814,214
1,814,214
1,814,214
1,814,214
1,814,214
1,814,214
1,814,214
1,814,214
1,814,214
1,814,214
1,814,214
1,814,214
1,814,214
1,814,214
1,814,214
1,814,214
1,814,214
1,814,214
1,814,214
1,814,214
1,814,214
1,814,214
1,814,214
1,814,214
1,814,214
1,814,214
1,814,214
1,814,214
1,814,214
1,814,214
1,814,214
1,814,214
1,814,214
1,814,214
1,814,214
1,814,214
1,814,214
1,814,214
1,814,214
1,814,214
1,814,214
1,814,214
1,814,214
1,814,214
1,814,214
1,814,214
1,814,214
1,814,214
1,814,214
1,814,214
1,914,214
1,914,214
1,914,214
1,914,214
1,914,214
1,914,214
1,914,214
1,914,214
1,914,214
1,914,214
1,914,214
1,914,214
1,914,214
1,914,214
1,914,214
1,914,214
1,914,214
1,914,214
1,914,214
1,914,214
1,914,214
1,914,214
1,914,214
1,914,214
1,914,214
1,914,214
1,914,214
1,914,214
1,914,214
1,914,214
1,914,214
1,914,214
1,914,214
1,914,214
1,914,214
1,914,214
1,914,214
1,914,214
1,914,214
1,914,214
1,914,214
1,914,214
1,914,214
1,914,214
1,914,214
1,914,214
1,914,214
1,914,214
1,914,214
1,914,214
1,914,214
1,914,214
1,914,214
1,914,214
1,914,214
1,914,214
1,914,214
1,914,214
1,914,214
1,914,214
1,914,214
1,914,214
1,914,214
1,914,214
1,914,214
1,914,214
1,914,214
1,914,214
1,914,214,214
1,914,214,214,214,214,214,214,214,214,214,2 | 3,721,394
3,055,734
3,055,734
3,252,556
3,524,778
3,525,564
1,851,301
1,851,301
2,465,773
1,1,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170 | 3,721,394
3,705,734
3,705,734
3,252,505
3,542,778
3,542,778
3,542,778
3,542,778
1,851,301
1,11,170
11,11,170
11,11,170
11,11,170
11,11,170
11,11,170
11,11,170
11,11,170 | 3,721,394
3,571,469
3,572,516
3,542,778
3,542,778
3,542,778
3,542,778
3,542,778
1,571,714
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170
1,170 | 3,721,394
3,705,714
3,705,714
3,705,714
3,522,515
3,522,515
1,821,407
1,821,407
1,821,407
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,10,680
1,10,680
1,008,911 |
3,721,394
3,055,744
3,705,744
3,525,555
3,525,556
3,542,778
1,527,596
1,527,596
1,1,1,170
1,1,170
2,667,774
871,668
1,11,170
1,11,170
1,11,170
2,667,774
871,668
1,21,008,911
2,2208,911
2,2208,911
2,2208,911
2,2208,911
2,2208,911
2,2208,911
2,2208,911
2,2208,911
2,2208,911
2,2208,911
2,2208,911
2,2208,911
2,2208,911
2,2208,911
2,2208,911
2,2208,911
2,2208,911
2,2208,911
2,2208,911
2,2208,911
2,2208,911
2,2208,911
2,2208,911
2,2208,911
2,2208,911
2,2208,911
2,2208,911
2,2208,911
2,2208,911
2,2208,911
2,2208,911
2,2208,911
2,2208,911
2,2208,911
2,2208,911
2,2208,911
2,2208,911
2,2208,911
2,2208,911
2,2208,911
2,2208,911
2,2208,911
2,2208,911
2,2208,911
2,2208,911
2,2208,911
2,2208,911
2,2208,911
2,2208,911
2,2208,911
2,2208,911
2,2208,911
2,2208,911
2,2208,911
2,2208,911
2,2208,911
2,2208,911
2,2208,911
2,2208,911
2,2208,911
2,2208,911
2,2208,911
2,2208,911
2,2208,911
2,2208,911
2,2208,911
2,2208,911
2,2208,911
2,2208,911
2,2208,911
2,2208,911
2,2208,911
2,2208,911
2,2208,911
2,2208,911
2,2208,911
2,2208,911
2,2208,911
2,2208,911
2,2208,911
2,2208,911
2,2208,911
2,2208,911
2,2208,911
2,2208,911
2,2208,911
2,2208,911
2,2208,911
2,2208,911
2,2208,911
2,2208,911
2,2208,911
2,2208,911
2,2208,911
2,2208,911
2,2208,911
2,2208,911
2,2208,911
2,2208,911
2,2208,911
2,2208,911
2,2208,911
2,2208,911
2,2208,911
2,2208,911
2,2208,911
2,2208,911
2,2208,911
2,2208,911
2,2208,911
2,2208,911
2,2208,911
2,2208,911
2,2208,911
2,2208,911
2,2208,911
2,2208,911
2,2208,911
2,2208,911
2,2208,911
2,2208,911
2,2208,911
2,2208,911
2,2208,911
2,2208,911
2,2208,911
2,2208,911
2,2208,911
2,2208,911
2,2208,911
2,2208,911
2,2208,911
2,2208,911
2,2208,911
2,2208,911
2,2208,911
2,2208,911
2,2208,911
2,2208,911
2,2208,911
2,2208,911
2,2208,911
2,2208,911
2,2208,911
2,2208,911
2,2208,911
2,2208,911
2,2208,911
2,2208,911
2,2208,911
2,2208,911
2,2208,911
2,2208,911
2,2208,911
2,2208,911
2,2208,911
2,2208,911
2,2208,911
2,2208,911
2,2208,911
2,2208,911
2,2208,911
2,2208,911
2,2208,911
2,2208,9110,9110,9110,9110,9110,9110,9110,91 | 3,721,394
3,705,734
3,705,734
3,525,505
3,525,505
1,551,301
1,551,301
1,551,301
1,551,304
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,17 | 3,721,394
3,705,134
3,705,734
3,252,505
3,542,778
3,542,778
3,542,778
3,542,778
3,542,778
1,513,001
1,11,170
11,11,170
11,11,170
11,11,170
11,11,170
11,11,170
11,11,170
11,11,170
11,11,170
11,11,170
11,11,170
11,11,170
11,11,170
11,11,170
11,11,170
11,11,170
11,11,170
11,11,170
11,11,170
11,11,170
11,11,170
11,11,170
11,11,170
11,11,170
11,11,170
11,11,170
11,11,170
11,11,170
11,11,170
11,11,170
11,11,170
11,11,170
11,11,170
11,11,170
11,11,170
11,11,170
11,11,170
11,11,170
11,11,170
11,11,170
11,11,170
11,11,170
11,11,170
11,11,170
11,11,170
11,11,170
11,11,170
11,11,170
11,11,170
11,11,170
11,11,170
11,11,170
11,11,170
11,11,170
11,11,170
11,11,170
11,11,170
11,11,170
11,11,170
11,11,170
11,11,170
11,11,170
11,11,170
11,11,170
11,11,170
11,11,170
11,11,170
11,11,170
11,11,170
11,11,170
11,11,170
11,11,170
11,11,170
11,11,170
11,11,170
11,11,170
11,11,170
11,11,170
11,11,170
11,11,170
11,11,170
11,11,170
11,11,170
11,11,170
11,11,170
11,11,170
11,11,170
11,11,170
11,11,170
11,11,170
11,11,170
11,11,170
11,11,170
11,11,170
11,11,170
11,11,170
11,11,170
11,11,170
11,11,170
11,11,170
11,11,170
11,11,170
11,11,170
11,11,170
11,11,170
11,11,170
11,11,170
11,11,170
11,11,170
11,11,170
11,11,170
11,11,170
11,11,170
11,11,170
11,11,170
11,11,170
11,11,170
11,11,170
11,11,170
11,11,110
11,11,110
11,110
11,110
11,110
11,110
11,110
11,110
11,110
11,110
11,110
11,110
11,110
11,110
11,110
11,110
11,110
11,110
11,110
11,110
11,110
11,110
11,110
11,110
11,110
11,110
11,110
11,110
11,110
11,110
11,110
11,110
11,110
11,110
11,110
11,110
11,110
11,110
11,110
11,110
11,110
11,110
11,110
11,110
11,110
11,110
11,110
11,110
11,110
11,110
11,110
11,110
11,110
11,110
11,110
11,110
11,110
11,110
11,110
11,110
11,110
11,110
11,110
11,110
11,110
11,110
11,110
11,110
11,110
11,110
11,110
11,110
11,110
11,110
11,110
11,110
11,110
11,110
11,110
11,110
11,110
11,110
11,110
11,110
11,110
11,110
11,110
11,110
11,110
11,110
11,110
11,110
11,110
11,110
11,110
11,110
11,110
11,110
11,110
11,110
11,110
11,110
11,110
11,110
11,110
11,110
11,110
11 |
3,721,394
3,705,714
3,705,714
3,705,714
3,525,515
3,525,515
1,859,517
1,859,517
2,859,5174
1,859,5174
2,859,5174
1,008,921
1,008,921
1,008,921
1,008,921
1,008,921
1,008,921
2,2700,310
8,71,008
1,008,921
1,008,921
1,008,921
1,008,921
1,008,921
1,008,921
1,008,921
1,008,921
1,008,921
1,008,921
1,008,921
1,008,921
1,008,921
1,008,921
1,008,921
1,008,921
1,008,921
1,008,921
1,008,921
1,008,921
1,008,921
1,008,921
1,008,921
1,008,921
1,008,921
1,008,921
1,008,921
1,008,921
1,008,921
1,008,921
1,008,921
1,008,921
1,008,921
1,008,921
1,008,921
1,008,921
1,008,921
1,008,921
1,008,921
1,008,921
1,008,921
1,008,921
1,008,921
1,008,921
1,008,921
1,008,921
1,008,921
1,008,921
1,008,921
1,008,921
1,008,921
1,008,921
1,008,921
1,008,921
1,008,921
1,008,921
1,008,921
1,008,921
1,008,921
1,008,921
1,008,921
1,008,921
1,008,921
1,008,921
1,008,921
1,008,921
1,008,921
1,008,921
1,008,921
1,008,921
1,008,921
1,008,921
1,008,921
1,008,921
1,008,921
1,008,921
1,008,921
1,008,921
1,008,921
1,008,921
1,008,921
1,008,921
1,008,921
1,008,921
1,008,921
1,008,921
1,008,921
1,008,921
1,008,921
1,008,921
1,008,921
1,008,921
1,008,921
1,008,921
1,008,921
1,008,921
1,008,921
1,008,921
1,008,921
1,008,921
1,008,921
1,008,921
1,008,921
1,008,921
1,008,921
1,008,921
1,008,921
1,008,921
1,008,921
1,008,921
1,008,921
1,008,921
1,008,921
1,008,921
1,008,921
1,008,921
1,008,921
1,008,921
1,008,921
1,008,921
1,008,921
1,008,921
1,008,921
1,008,921
1,008,921
1,008,921
1,008,921
1,008,921
1,008,921
1,008,921
1,008,921
1,008,921
1,008,921
1,008,921
1,008,921
1,008,921
1,008,921
1,008,921
1,008,921
1,008,921
1,008,921
1,008,921
1,008,921
1,008,921
1,008,921
1,008,921
1,008,921
1,008,921
1,008,921
1,008,921
1,008,921
1,008,921
1,008,921
1,008,921
1,008,921
1,008,921
1,008,921
1,008,921
1,008,921
1,008,921
1,008,921
1,008,921
1,008,921
1,008,921
1,008,921
1,008,921
1,008,921
1,008,921
1,008,921
1,008,921
1,008,921
1,008,921
1,008,921
1,008,921
1,008,921
1,008,921
1,008,921
1,008,921
1,008,921
1,008,921
1,008,921
1,008,921
1,008,921
1,008,921
1,008,921
1,0 | 3,721,394
3,955,134
3,955,134
3,525,556
3,542,778
3,542,778
3,542,778
3,542,778
3,542,778
3,542,778
1,551,107
2,551,174
111,107
2,551,174
111,107
2,270,310
6,65,768
10,009,911
1,009,243
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102,561
102, | 3,721,394
3,057,1469
3,057,1469
3,525,554
3,525,554
3,525,554
3,525,578
1,551,768
1,11,170
1,551,174
1,11,170
1,551,174
1,11,170
1,551,174
1,11,170
1,551,174
1,11,170
1,551,174
1,11,170
1,551,174
1,11,170
1,551,174
1,11,170
1,551,174
1,11,170
1,551,174
1,11,170
1,551,174
1,11,170
1,551,174
1,11,170
1,551,174
1,11,170
1,551,174
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,1 |
3,721,394
3,7051,469
3,705,734
3,705,734
3,542,778
3,542,778
3,542,778
3,542,778
3,542,778
3,542,778
3,542,778
3,542,778
3,542,778
1,01,1,07
1,01,1,07
1,01,1,07
1,01,1,07
1,01,1,07
1,01,1,07
1,01,1,07
1,01,1,07
1,01,1,07
1,01,1,07
1,01,1,07
1,01,1,07
1,01,1,07
1,01,1,07
1,01,1,07
1,01,1,07
1,01,1,07
1,01,1,07
1,01,1,07
1,01,1,07
1,01,1,07
1,01,1,07
1,01,1,07
1,01,1,07
1,01,1,07
1,01,1,07
1,01,1,07
1,01,1,07
1,01,1,07
1,01,1,07
1,01,1,07
1,01,1,07
1,01,1,07
1,01,1,07
1,01,1,07
1,01,1,07
1,01,1,07
1,01,1,07
1,01,1,07
1,01,1,07
1,01,1,07
1,01,1,07
1,01,1,07
1,01,1,07
1,01,1,07
1,01,1,07
1,01,1,07
1,01,1,07
1,01,1,07
1,01,1,07
1,01,1,07
1,01,1,07
1,01,1,07
1,01,1,07
1,01,1,07
1,01,1,07
1,01,1,07
1,01,1,07
1,01,1,07
1,01,1,07
1,01,1,07
1,01,1,07
1,01,1,07
1,01,1,07
1,01,1,07
1,01,1,07
1,01,1,07
1,01,1,07
1,01,1,07
1,01,1,07
1,01,1,07
1,01,1,07
1,01,1,07
1,01,1,07
1,01,1,07
1,01,1,07
1,01,1,07
1,01,1,07
1,01,1,07
1,01,1,07
1,01,1,07
1,01,1,07
1,01,1,07
1,01,1,07
1,01,1,07
1,01,1,07
1,01,1,07
1,01,1,07
1,01,1,07
1,01,1,07
1,01,1,07
1,01,1,07
1,01,1,07
1,01,1,07
1,01,1,07
1,01,1,07
1,01,1,07
1,01,1,07
1,01,1,07
1,01,1,07
1,01,1,07
1,01,1,07
1,01,1,07
1,01,1,07
1,01,1,07
1,01,1,07
1,01,1,07
1,01,1,07
1,01,1,07
1,01,1,07
1,01,1,07
1,01,1,07
1,01,1,07
1,01,1,07
1,01,1,07
1,01,1,07
1,01,1,07
1,01,1,07
1,01,1,07
1,01,1,07
1,01,1,07
1,01,1,07
1,01,1,07
1,01,1,07
1,01,1,07
1,01,1,07
1,01,1,07
1,01,1,07
1,01,1,07
1,01,1,07
1,01,1,07
1,01,1,07
1,01,1,07
1,01,1,07
1,01,1,07
1,01,1,07
1,01,1,07
1,01,1,07
1,01,1,07
1,01,1,07
1,01,1,07
1,01,1,07
1,01,1,07
1,01,1,07
1,01,1,07
1,01,1,07
1,01,1,07
1,01,1,07
1,01,1,07
1,01,1,07
1,01,1,07
1,01,1,07
1,01,1,07
1,01,1,07
1,01,1,07
1,01,1,07
1,01,1,07
1,01,1,07
1,01,1,07
1,01,1,07
1,01,1,07
1,01,1,07
1,01,1,07
1,01,1,07
1,01,1,07
1,01,1,07
1,01,1,07
1,01,1,07
1,01,1,07
1,01,1,07
1,01,1,07
1,01,1,07
1,01,1,07 |
3,721,394
3,705,1344
3,705,1344
3,705,1345
3,542,778
3,542,778
3,542,778
3,542,778
3,542,778
3,542,778
3,542,778
3,542,779
1,552,419
1,632,419
1,632,419
1,632,419
1,532,419
1,532,419
1,532,419
1,532,419
1,532,419
1,532,419
1,532,419
1,532,419
1,532,419
1,532,419
1,532,419
1,532,419
1,532,419
1,532,419
1,532,419
1,532,419
1,532,419
1,532,419
1,532,419
1,532,419
1,532,419
1,532,419
1,532,419
1,532,419
1,532,419
1,532,419
1,532,419
1,532,419
1,532,419
1,532,419
1,532,419
1,532,419
1,532,419
1,532,419
1,532,419
1,532,419
1,532,419
1,532,419
1,532,419
1,532,419
1,532,419
1,532,419
1,532,419
1,532,419
1,532,535
1,532,535
1,532,535
1,532,535
1,532,535
1,532,535
1,532,535
1,532,535
1,532,535
1,532,535
1,532,535
1,532,535
1,532,535
1,532,535
1,532,535
1,532,535
1,532,535
1,532,535
1,532,535
1,532,535
1,532,535
1,532,535
1,532,535
1,532,535
1,532,535
1,532,535
1,532,535
1,532,535
1,532,535
1,532,535
1,532,535
1,532,535
1,532,535
1,532,535
1,532,535
1,532,535
1,532,535
1,532,535
1,532,535
1,532,535
1,532,535
1,532,535
1,532,535
1,532,535
1,532,535
1,532,535
1,532,535
1,532,535
1,532,535
1,532,535
1,532,535
1,532,535
1,532,535
1,532,535
1,532,535
1,532,535
1,532,535
1,532,535
1,532,535
1,532,535
1,532,535
1,532,535
1,532,535
1,532,535
1,532,535
1,532,535
1,532,535
1,532,535
1,532,535
1,532,535
1,532,535
1,532,535
1,532,535
1,532,535
1,532,535
1,532,535
1,532,535
1,532,535
1,532,535
1,532,535
1,532,535
1,532,535
1,532,535
1,532,535
1,532,535
1,532,535
1,532,535
1,532,535
1,532,535
1,532,535
1,532,535
1,532,535
1,532,535
1,532,535
1,532,535
1,532,535
1,532,535
1,532,535
1,532,535
1,532,535
1,532,535
1,532,535
1,532,535
1,532,535
1,532,535
1,532,535
1,532,535
1,532,535
1,532,535
1,532,535
1,532,535
1,532,535
1,532,535
1,532,535
1,532,535
1,532,535
1,532,535
1,532,535
1,532,535
1,532,535
1,532,535
1,532,535
1,532,535
1,532,535
1,532,535
1,532,53 | 3,721,394
3,957,1459
3,957,1469
3,525,556
3,525,556
1,525,517
3,656,774
111,170
2,657,714
111,170
2,657,714
111,170
2,657,714
10,008,931
10,008,931
10,008,931
10,008,931
10,2,561
2,2,700,430
100,2,541
2,2,700,430
100,2,541
2,2,70,541
2,2,541
2,2,541
2,2,541
2,2,541
2,2,541
2,2,541
2,2,541
2,2,541
2,2,541
2,2,541
2,2,541
2,2,541
2,2,541
2,2,541
2,2,541
2,2,541
2,2,541
2,2,541
2,2,541
2,2,541
2,2,541
2,2,541
2,2,541
2,2,541
2,2,541
2,2,541
2,2,541
2,2,541
2,2,541
2,2,541
2,2,541
2,2,541
2,2,541
2,2,541
2,2,541
2,2,541
2,2,541
2,2,541
2,2,541
2,2,541
2,2,541
2,2,541
2,2,541
2,2,541
2,2,541
2,2,541
2,2,541
2,2,541
2,2,541
2,2,541
2,2,541
2,2,541
2,2,541
2,2,541
2,2,541
2,2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,5412,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,541
2,5 | 3,721,394
3,705,1469
3,705,1469
3,542,778
3,542,778
3,542,778
3,542,778
3,542,778
3,542,778
3,542,778
3,542,778
1,11,107
2,2570,310
1,11,107
2,2570,310
1,000,911
1,000,911
1,02,5419
1,02,5419
1,02,5419
1,02,5419
1,02,5419
1,02,5419
1,02,5419
1,02,5419
1,02,5419
1,02,5419
1,02,5419
1,02,5419
1,02,5419
1,02,5419
1,02,5419
1,02,5419
1,02,5419
1,02,5419
1,02,5419
1,02,5419
1,02,5419
1,02,5419
1,02,5419
1,02,5419
1,02,5419
1,02,5419
1,02,5419
1,02,5419
1,02,5419
1,02,5419
1,02,5419
1,02,5419
1,02,5419
1,02,5419
1,02,5419
1,02,5419
1,02,5419
1,02,5419
1,02,5419
1,02,5419
1,02,5419
1,02,5419
1,02,5419
1,02,5419
1,02,5419
1,02,5419
1,02,5419
1,02,5419
1,02,5419
1,02,5419
1,02,5419
1,02,5419
1,02,5419
1,02,5419
1,02,5419
1,02,5419
1,02,5419
1,02,5419
1,02,5419
1,02,5419
1,02,5419
1,02,5419
1,02,5419
1,02,5419
1,02,5419
1,02,5419
1,02,5419
1,02,5419
1,02,5419
1,02,5419
1,02,5419
1,02,5419
1,02,5419
1,02,5419
1,02,5419
1,02,5419
1,02,5419
1,02,5419
1,02,5419
1,02,5419
1,02,5419
1,02,5419
1,02,5419
1,02,5419
1,02,5419
1,02,5419
1,02,5419
1,02,5419
1,02,5419
1,02,5419
1,02,5419
1,02,5419
1,02,5419
1,02,5419
1,02,5419
1,02,5419
1,02,5419
1,02,5419
1,02,5419
1,02,5419
1,02,5419
1,02,5419
1,02,5419
1,02,5419
1,02,5419
1,02,5419
1,02,5419
1,02,5419
1,02,5419
1,02,5419
1,02,5419
1,02,5419
1,02,5419
1,02,5419
1,02,5419
1,02,5419
1,02,5419
1,02,5419
1,02,5419
1,02,5419
1,02,5419
1,02,5419
1,02,5419
1,02,5419
1,02,5419
1,02,5419
1,02,5419
1,02,5419
1,02,5419
1,02,5419
1,02,5419
1,02,5419
1,02,5419
1,02,5419
1,02,5419
1,02,5419
1,02,5419
1,02,5419
1,02,5419
1,02,5419
1,02,5419
1,02,5419
1,02,5419
1,02,5419
1,02,5419
1,02,5419
1,02,5419
1,02,5419
1,02,5419
1,02,5419
1,02,5419
1,02,5419
1,02,5419
1,02,5419
1,02,5419
1,02,5419
1,02,5419
1,02,5419
1,02,5419
1,02,5419
1,02,5419
1,02,5419
1,02,5419
1,02,5419
1,02,5419
1,02,5419
1,02,5419
1,02,5419
1,02,5419 |
3,721,394
3,05,714
3,505,714
3,505,714
3,505,717
3,505,677
3,506,647
3,506,647
3,506,647
111,170
2,506,4714
111,170
2,506,419
111,170
2,2706,310
111,170
2,2706,310
1000,911
1,529,419
102,561
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564
102,564 | 3,721,394
3,751,459
3,557,514
3,557,514
3,557,514
3,557,718
3,542,778
3,542,778
3,542,778
1,527,516
1,527,516
656,769
111,170
2,667,719
111,170
2,667,719
111,170
2,667,719
111,170
2,667,719
111,170
2,667,719
111,170
2,667,719
111,170
2,667,719
111,170
2,667,719
111,170
2,667,719
111,170
2,667,719
111,170
2,667,719
110,2561
1,629,419
1,629,419
1,629,419
1,629,419
1,629,419
1,629,419
1,629,419
1,629,419
1,629,419
1,629,419
1,629,419
1,629,419
1,629,419
1,629,419
1,629,419
1,629,419
1,629,419
1,629,419
1,629,419
1,629,419
1,629,419
1,629,419
1,629,419
1,629,419
1,629,419
1,629,419
1,629,419
1,629,419
1,629,419
1,629,419
1,629,419
1,629,419
1,629,419
1,629,419
1,629,419
1,629,419
1,629,419
1,629,419
1,629,419
1,629,419
1,629,419
1,629,419
1,629,419
1,629,419
1,629,419
1,629,419
1,629,419
1,629,419
1,629,419
1,629,419
1,629,419
1,629,419
1,629,419
1,629,419
1,629,419
1,629,419
1,629,419
1,629,419
1,629,419
1,629,419
1,629,419
1,629,419
1,629,419
1,629,419
1,629,419
1,629,419
1,629,419
1,629,419
1,629,419
1,629,419
1,629,419
1,629,419
1,629,419
1,629,419
1,629,419
1,629,419
1,629,419
1,629,419
1,629,419
1,629,419
1,629,419
1,629,419
1,629,419
1,629,419
1,629,419
1,629,419
1,629,419
1,629,419
1,629,419
1,629,419
1,629,419
1,629,419
1,629,419
1,629,419
1,629,419
1,629,419
1,629,419
1,629,419
1,629,419
1,629,419
1,629,419
1,629,419
1,629,419
1,629,419
1,629,419
1,629,419
1,629,419
1,629,419
1,629,419
1,629,419
1,629,419
1,629,419
1,629,419
1,629,419
1,629,419
1,629,419
1,629,419
1,629,419
1,629,419
1,629,419
1,629,419
1,629,419
1,629,419
1,629,419
1,629,419
1,629,419
1,629,419
1,629,419
1,629,419
1,629,419
1,629,419
1,629,419
1,629,419
1,629,419
1,629,419
1,629,419
1,629,419
1,629,419
1,629,419
1,629,419
1,629,419
1,629,419
1,629,419
1,629,419
1,629,419
1,629,419
1,629,419
1,629,419
1,629,419
1,629,419
1,629,419
1,629,419
1,629,419
1,6 | 3,721,394
3,571,469
3,573,445
3,525,515
3,542,778
3,542,778
3,542,778
3,542,778
3,542,778
3,542,778
3,551,301
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,111,170
1,111,170
1,111,170
1,111,170
1,111,170
1,111,170
1,111,170
1,111,170
1,111,170
1,111,170
1,111,170
1,111,170
1,111,170
1,111,170
1,111,170
1,111,170
1,111,170
1,111,170
1,111,170
1,111,170
1,111,170
1,111,170
1,111,170
1,111,170
1,111,170
1,111,170
1,111,170
1,111,170
1,111,170
1,111,170
1,111,170
1,111,170
1,111,170
1,111,170
1,111,170
1,111,170
1,111,170
1,111,170
1,111,170
1,111,170
1,111,170
1,111,170
1,111,170
1,111,170
1,111,170
1,111,170
1,111,170 |
3,721,394
3,9571,469
3,5571,469
3,525,5154
3,542,778
3,551,579
1,523,5164
1,523,5164
1,523,5164
1,523,5164
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,932
1,008,932
1,008,932
1,008,932
1,008,932
1,008,932
1,008,932
1,008,932
1,008,932
1,008,932
1,008,932
1,008,932
1,008,932
1,008,932
1,008,932
1,008,932
1,008,932
1,008,932
1,008,932
1,008,932
1,008,932
1,008,932
1,008,932
1,008,932
1,008,932
1,008,932
1,008,932
1,008,932
1,008,932
1,008,932
1,008,932
1,008,932
1,008,932
1,008,932
1,008,932
1,008,932
1,008,932
1,008,932
1,008,932
1,008,932
1,008,932
1,008,932
1,008,932
1,008,932
1,008,932
1,008,932
1,008,932
1,008,932
1,008,932
1,008,932
1,008,932
1,008,932
1,008,932
1,008,932
1,008,932
1,008,932
1,008,932
1,008,932
1,008,932
1,008,932
1,008,932
1,008,932
1,008,932
1,008,932
1,008,932
1,008,932
1,008,932
1,008,932
1,008,932
1,008,932
1,008,932 | 3,721,394
3,957,1469
3,955,174
3,555,174
3,557,174
1,551,301
1,551,301
1,551,301
1,551,301
1,551,310
1,551,310
1,524,190
1,524,190
1,524,190
1,524,190
1,524,190
1,524,190
1,524,190
1,524,190
1,524,190
1,524,190
1,524,190
1,524,190
1,524,190
1,524,190
1,524,190
1,524,190
1,524,190
1,524,190
1,524,190
1,524,190
1,524,190
1,524,190
1,524,190
1,524,190
1,524,190
1,524,190
1,524,190
1,524,190
1,524,190
1,524,190
1,524,190
1,524,190
1,524,190
1,524,190
1,524,190
1,524,190
1,524,190
1,524,190
1,524,190
1,524,190
1,524,190
1,524,190
1,524,190
1,524,190
1,524,190
1,524,190
1,524,190
1,524,190
1,524,190
1,524,190
1,524,190
1,524,190
1,524,190
1,524,190
1,524,190
1,524,190
1,524,190
1,524,190
1,524,190
1,524,190
1,524,190
1,524,190
1,524,190
1,524,190
1,524,190
1,524,190
1,524,190
1,524,190
1,524,190
1,524,190
1,524,190
1,524,190
1,524,190
1,524,190
1,524,190
1,524,190
1,524,190
1,524,190
1,524,190
1,524,190
1,524,190
1,524,190
1,524,190
1,524,190
1,524,190
1,524,190
1,524,190
1,524,190
1,524,190
1,524,190
1,524,190
1,524,190
1,524,190
1,524,190
1,524,190
1,524,190
1,524,190
1,524,190
1,524,190
1,524,190
1,524,190
1,524,190
1,524,190
1,524,190
1,524,190
1,524,190
1,524,190
1,524,190
1,524,190
1,524,190
1,524,190
1,524,190
1,524,190
1,524,190
1,524,190
1,524,190
1,524,190
1,524,190
1,524,190
1,524,190
1,524,190
1,524,190
1,524,190
1,524,190
1,524,190
1,524,190
1,524,190
1,524,190
1,524,190
1,524,190
1,524,190
1,524,190
1,524,190
1,524,190
1,524,190
1,524,190
1,524,190
1,524,190
1,524,190
1,524,190
1,524,190
1,524,190
1,524,190
1,524,190
1,524,190
1,524,190
1,524,190
1,524,190
1,524,190
1,524,190
1,524,190
1,524,190
1,524,190
1,524,190
1,524,190
1,524,190
1,524,190
1,524,190
1,524,190
1,524,190
1,524,190
1,524,190
1,524,190
1,524,190
1,524,190
1,524,190
1,524,190
1,524,190
1,524,190
1,524,190
1,524,190
1,524,190
1,524,190
1,524,190
1,524,190
1,524,190
1,524,190
1,524,190
1,524,190
1,524,190
1,524,190
1,524,190
1,524,190
1,524,190
1,524,190
1,524,190
1,524,190
1,544,190
1,544,190
1,544,190
1,544,190
1,544,190
1,544,190
1,544 | 3,721,394
3,957,1469
3,957,1469
3,525,515
3,542,778
3,542,778
3,542,778
3,557,739
1,527,568
111,170
2,567,739
111,170
2,567,739
111,170
2,567,739
111,170
2,567,739
112,568
112,568
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,770
113,7700
113,7700
113,7700
113,7700
113,7700
113,7700
113,7700
113,7700
11

 | 3,721,394
3,571,469
3,571,469
3,542,778
3,542,778
3,542,778
3,542,778
3,542,778
3,542,778
3,542,778
111,107
2,567,774
111,107
2,567,774
111,107
2,567,774
111,107
2,567,774
111,107
2,567,774
100,991
1,609,991
1,609,419
1,609,419
1,609,419
1,609,419
1,609,419
1,609,419
1,609,419
1,609,419
1,609,419
1,609,419
1,509,419
1,509,419
1,509,419
1,509,419
1,509,419
1,509,419
1,509,419
1,509,419
1,509,419
1,509,419
1,509,419
1,509,419
1,509,419
1,509,419
1,509,419
1,509,419
1,509,419
1,509,419
1,509,419
1,509,419
1,509,419
1,509,419
1,509,419
1,509,419
1,509,419
1,509,419
1,509,419
1,509,419
1,509,419
1,509,419
1,509,419
1,509,419
1,509,419
1,509,419
1,509,419
1,509,419
1,509,419
1,509,419
1,509,419
1,509,419
1,509,419
1,509,419
1,509,419
1,509,419
1,509,419
1,509,419
1,509,419
1,509,419
1,509,419
1,509,419
1,509,419
1,509,419
1,509,419
1,509,419
1,509,419
1,509,419
1,509,419
1,509,419
1,509,419
1,509,419
1,509,419
1,509,419
1,509,419
1,509,419
1,509,419
1,509,419
1,509,419
1,509,419
1,509,419
1,509,419
1,509,419
1,509,419
1,509,419
1,509,419
1,509,419
1,509,419
1,509,419
1,509,419
1,509,419
1,509,419
1,509,419
1,509,419
1,509,419
1,509,419
1,509,419
1,509,419
1,509,419
1,509,419
1,509,419
1,509,419
1,509,419
1,509,419
1,509,419
1,509,419
1,509,419
1,509,419
1,509,419
1,509,419
1,509,419
1,509,419
1,509,419
1,509,419
1,509,419
1,509,419
1,509,419
1,509,419
1,509,419
1,509,419
1,509,419
1,509,419
1,509,419
1,509,419
1,509,419
1,509,419
1,509,419
1,509,419
1,509,419
1,509,419
1,509,419
1,509,419
1,509,419
1,509,419
1,509,509,419
1,509,500,500,500,500,500,500,500,500,500 | 3,721,334
3,571,455
3,571,455
3,573,445
3,573,455
3,542,778
3,542,778
3,542,778
3,542,778
111,170
111,170
111,170
111,170
1551,301
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
111,170
112,120
113,172
113,172
13,5720
13,5720
13,5720
13,5720
13,5720
13,5720
13,5720
13,5720
13,5720
13,5720
13,5720
13,5720
13,5720
13,5720
13,5720
13,5720
13,5720
13,5720
13,5720
13,5720
13,5720
13,5720
13,5720
13,5720
13,5720
13,5720
13,5720
13,5720
13,5720
13,5720
13,5720
13,5720
13,5720
13,5720
13,5720
13,5720
13,5720
13,5720
13,5720
13,5720
13,5720
13,5720
13,5720
13,5720
13,5720
13,5720
13,5720
13,5720
13,5720
13,5720
13,5720
13,5720
13,5720
13,5720
13,5720
13,5720
13,5720
13,5720
13,5720
13,5720
13,5720
13,5720
13,5720
13,5720
13,5720
13,5720
14,5720
14,5720
14,5720
14,5720
13,5720
14,5720
14,5720
14,5720
14,5720
14,5720
14,5720
14,5720
14,5720
14,5720
14,5720
14,5720
14,5720
14,5720
14,5720
14,5720
14,5720
14,5720
14,5720
14,5720
14,5720
14,5720
14,5720
14,5720
14,5720
14,5720
14,5720
14,5720
14,5720
14,5720
14,5720
14,5720
14,5720
14,5720
14,5720
14,5720
14,5720
14,5720
14,5720
14,5720
14,5720
14,5720
14,5720
14,5720
14,5720
14,5720
14,5720
14,5720
14,5720
14,5720
14,5720
14,5720
14,5720
14,57200
14,57200
14,57200

 | 3,721,334
3,571,459
3,572,556
3,542,778
3,542,778
3,542,778
3,542,778
3,542,778
3,542,778
1,527,566
8,67,713
1,527,139
1,529,511,944
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,519
1,529,519
1,529,719
1,529,719
1,529,719
1,529,719
1,529,719
1,529,719
1,529,719
1,529,719
1,529,719
1,529,719
1,529,719
1,529,719
1,529,719
1,529,719
1,529,719
1,529,719
1,529,719
1,529,719
1,529,719
1,529,719
1,529,719
1,529,719
1,529,719
1,529,719
1,529,719
1,529,719
1,529,719
1,529,719
1,529,719
1,529,719
1,529,719
1,529,719
1,529,719
1,529,719
1,529,719
1,529,719
1,529,719
1,529,719
1,529,719
1,529,719
1,529,719
1,529,719
1,529,719
1,529,719
1,529,719
1,529,719
1,529,719
1,529,719
1,529,719
1,529,719
1,529,719
1,529,719
1,529,719
1,529,719
1,529,719
1,529,719
1,529,719
1,529,719
1,529,719
1,529,719
1,529,719
1,529,719
1,529,719
1,529,719
1,529,719
1,529,719
1,529,719
1,529,719
1,529,719
1,529,719
1,529,719
1,529,719
1,529,719
1,529,719
1,529,719
1,529,719
1,529,719
1,529,719
1,529,719
1,529,719
1,529,719
1,529,719
1,529,719
1,529,719
1,529,719
1,529,719
1,529,719
1,529,719
1,529,719
1,529,719
1,529,719
1,529,719
1,529,719
1,529,719
1,529,719
1,529,719
1,529,719
1,529,719
1,529,719
1,529,719
1,529,719
1,529,719
1,529,719
1,529,719
1,529,719
1,529,719
1,529,719
1,529,719
1,529,719
1,529,719
1,529,719
1,529,719
1,529,719
1,529,719
1,529,719
1,529,719
1,529,719
1,529,719
1,529,719
1,529,719
1,529,719
1,529,719
1,529,719
1,529,719
1,529,719
1,529,719
1,529,719
1,529,719
1,529,719
1,529,719
1,529,719
1,529,719
1,529,719
1,529,719
1,529,719
1,529,719
1,529,719
1,529,71 | 3,721,334
3,705,734
3,705,734
3,705,734
3,525,535
3,525,536
1,525,536
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,006,931
1,006,931
1,006,931
1,006,931
1,006,931
1,006,931
1,006,931
1,006,931
1,006,931
1,006,931
1,006,931
1,006,931
1,006,931
1,006,931
1,006,931
1,006,931
1,006,931
1,006,931
1,006,931
1,006,931
1,006,931
1,006,931
1,006,931
1,006,931
1,006,931
1,006,931
1,006,931
1,006,931
1,006,931
1,006,931
1,006,931
1,006,931
1,006,931
1,006,931
1,006,931
1,006,931
1,006,931
1,006,931
1,006,931
1,006,931
1,006,931
1,006,931
1,006,931
1,006,931
1,006,931
1,006,931
1,006,931
1,006,931
1,006,931
1,006,931
1,006,931
1,006,931
1,006,931
1,006,931
1,006,931
1,006,931
1,006,931
1,006,931
1,006,931
1,006,931
1,006,931
1,006,931
1,006,931
1,006,931
1,006,931
1,006,931
1,006,931
1,006,931
1,006,931
1,006,931
1,006,931
1,006,931
1,006,931
1,006,931
1,006,931
1,006,931
1,006,931
1,006,931
1,006,931
1,006,931
1,006,931
1,006,931
1,006,931
1,006,931
1,006,931
1,006,931
1,006,931
1,006,931
1,006,931
1,006,931
1,006,931
1,006,931
1,006,931
1,006,931
1,006,931
1,006,931
1,006,931
1,006,931
1,006,931
1,006,931
1,006,931
1,006,931
1,006,931
1,006,931
1,006,931
1,006,931
1,006,931
1,006,931
1,006,931
1,006,931
1,006,931
1,006,931
1,006,931
1,006,931
1,006,931
1,006,931
1,006,931
1,006,931
1,006,931
1,006,931
1,006,931
1,006,931
1,006,931
1,006,931
1,006,931
1,006,931
1,006,931
1,006,931
1,006,931
1,006,931
1,006,931
1,006,931
1,006,931
1,006,931
1,006,931
1,006,931
1,006,931
1,006,931
1,006,931
1,006,931
1,006,931
1,006,931
1,006,931
1,006,931
1,006,931
1,006,931
1,006,931
1,006,931
1,006,931
1,006,931
1,006,931
1,006,931
1,006,931
1,006,931
1,006,931
1,006,931
1,006,931
1,006,931
1,006,931
1,006,931
1,006,931
1,006,931
1,006,931
1,006,931
1,006,931
1,006,931
1,006,931
1,006,931
1,006,931
1,006,931
1,006,931
1,006,931
1,006,931
1,006,931
1,006,931
1,006,931
1,006,931
1,006,931
1,006,931
1,006,931
1,006,931
1,006,931
1,006,

 | 3,721,334
3,957,134
3,957,134
3,957,134
3,525,157
3,525,157
3,525,157
3,557,134
111,170
2,551,171
2,551,171
111,170
2,551,171
111,170
2,551,171
111,170
2,551,171
111,170
2,551,171
111,170
2,551,171
2,551
102,551
102,551
105,183,710
10,511,944
1,552,712
3,552,712
3,552,712
3,552,712
3,552,712
3,552,712
3,552,712
3,552,712
3,552,712
3,552,712
3,552,712
3,552,712
3,552,712
3,552,712
3,552,712
3,552,712
3,552,712
3,552,712
3,552,712
3,552,712
3,552,712
3,552,712
3,552,712
3,552,712
3,552,712
3,552,712
3,552,712
3,552,712
3,552,712
3,552,712
3,552,712
3,552,712
3,552,712
3,552,712
3,552,712
3,552,712
3,552,712
3,552,712
3,552,712
3,552,712
3,552,712
3,552,712
3,552,712
3,552,712
3,552,712
3,552,712
3,552,712
3,552,712
3,552,712
3,552,712
3,552,712
3,552,712
3,552,712
3,552,712
3,552,712
3,552,712
3,552,712
3,552,712
3,552,712
3,552,712
3,552,712
3,552,712
3,552,712
3,552,712
3,552,712
3,552,712
3,552,712
3,552,712
3,552,712
3,552,712
3,552,712
3,552,712
3,552,712
3,552,712
3,552,712
3,552,712
3,552,712
3,552,712
3,552,712
3,552,712
3,552,712
3,552,712
3,552,712
3,552,712
3,552,712
3,552,712
3,552,712
3,552,712
3,552,712
3,552,712
3,552,712
3,552,712
3,552,712
3,552,712
3,552,712
3,552,712
3,552,712
3,552,712
3,552,712
3,552,712
3,552,712
3,552,712
3,552,712
3,552,712
3,552,712
3,552,712
3,552,712
3,552,712
3,552,712
3,552,712
3,552,712
3,552,712
3,552,712
3,552,712
3,552,712
3,552,712
3,552,712
3,552,712
3,552,712
3,552,712
3,552,712
3,552,712
3,552,712
3,552,712
3,552,712
3,552,712
3,552,712
3,552,712
3,552,712
3,552,712
3,552,712
3,552,712
3,552,712
3,552,712
3,552,712
3,552,712
3,552,712
3,552,712
3,552,712
3,552,712
3,552,712
3,552,712
3,552,712
3,552,712
3,552,712
3,552,712
3,552,712
3,552,712
3,552,712
3,552,712
3,552,712
3,552,712
3,552,712
3,552,712
3,552,712
3,552,712
3,552,712
3,552,712
3,552,712
3,552,712
3,552,712
3,552,712
3,552,712
3,552,712
3,552,712
3,552,712
3,552,712
3,552,712
3,552,712
3,552,712
3,552,712
3,552,712
3,552,712
3,552,712
3,552,712
3,552,712
3,552,712
3,552,712
3,552,712
3,552,712
3,5

 | 3,721,394
3,957,1469
3,95,714
3,95,714
3,95,714
3,55,171
3,657,714
1,11,177
2,251,172
1,11,177
2,56,477
1,11,177
2,56,477
1,11,177
2,56,4774
1,17,174
1,17,174
1,17,174
1,17,174
1,17,174
1,17,174
1,17,174
1,17,174
1,17,174
1,17,174
1,17,174
1,17,174
1,17,174
1,17,174
1,17,174
1,17,174
1,17,174
1,17,174
1,17,174
1,17,174
1,17,174
1,17,174
1,17,174
1,17,174
1,17,174
1,17,174
1,17,174
1,17,174
1,17,174
1,17,174
1,17,174
1,17,174
1,17,174
1,17,174
1,17,174
1,17,174
1,17,174
1,17,174
1,17,174
1,17,174
1,17,174
1,17,174
1,17,174
1,17,174
1,17,174
1,17,174
1,177,174
1,177,174
1,177,174
1,177,174
1,177,174
1,177,174
1,177,174
1,177,174
1,177,174
1,177,174
1,177,174
1,177,174
1,177,174
1,177,174
1,177,174
1,177,174
1,177,174
1,177,174
1,177,174
1,177,174
1,177,174
1,177,174
1,177,174
1,177,174
1,177,174
1,177,174
1,177,174
1,177,174
1,177,174
1,177,174
1,177,174
1,177,174
1,177,174
1,177,174
1,177,174
1,177,174
1,177,174
1,170,174
1,170,174
1,170,174
1,170,174
1,170,174
1,170,174
1,170,174
1,170,174
1,170,174
1,170,174
1,170,174
1,170,174
1,170,174
1,170,174
1,170,174
1,170,174
1,170,174
1,170,174
1,170,174
1,170,174
1,170,174
1,170,174
1,170,174
1,170,174
1,170,174
1,170,174
1,170,174
1,170,174
1,170,174
1,170,174
1,170,174
1,170,174
1,170,174
1,170,174
1,170,174
1,170,174
1,170,174
1,170,174
1,170,174
1,170,174
1,170,174
1,170,174
1,170,174
1,170,174
1,170,174
1,170,174
1,170,174
1,170,174
1,170,174
1,170,174
1,170,174
1,170,174
1,170,174
1,170,174
1,170,174
1,170,174
1,170,174
1,170,174
1,170,174
1,170,174
1,170,174
1,170,174
1,170,174
1,170,174
1,170,174
1,170,174
1,170,174
1,170,174
1,170,174
1,170,174
1,170,174
1,170,174
1,170,174
1,170,174
1,170,174
1,170,174
1,170,174
1,170,174
1,170,174
1,170,174
1,170,174
1,170,174
1,170,174
1,170,174
1,170,174
1,170,174
1,170,174
1,170,174
1,170,174
1,170,174
1,170,174
1,170,174
1,170,174
1,170,174
1,170,174
1,170,174
1,170,174
1,170,174
1,170,174
1,170,174
1,170,174
1,170,174
1,170,174
1,170,174
1,170,174
1,170,174
1,170,174
1,170,174
1,170,174
1,170,174
1,170,174
1,170,174
1
 | 3,251,394
3,571,469
3,571,469
3,52,515
3,52,516
1,521,516
1,521,516
1,521,516
1,521,516
1,521,516
1,521,516
1,521,517
1,521,517
1,521,517
1,521,517
1,521,517
1,521,517
1,521,517
1,522,713
1,527,717
1,527,717
1,527,717
1,527,717
1,527,717
1,527,717
1,527,717
1,527,717
1,527,717
1,527,717
1,527,717
1,527,717
1,527,717
1,527,717
1,527,717
1,527,717
1,527,717
1,527,717
1,527,717
1,527,717
1,527,717
1,527,717
1,527,717
1,527,717
1,527,717
1,527,717
1,527,717
1,527,717
1,527,717
1,527,717
1,527,717
1,527,717
1,527,717
1,527,717
1,527,717
1,527,577
1,527,577
1,527,577
1,527,577
1,527,577
1,527,577
1,527,577
1,527,577
1,527,577
1,527,577
1,527,577
1,527,577
1,527,577
1,527,577
1,527,577
1,527,577
1,527,577
1,527,577
1,527,577
1,527,577
1,527,577
1,527,577
1,527,577
1,527,577
1,527,577
1,527,577
1,527,577
1,527,577
1,527,577
1,527,577
1,527,577
1,527,577
1,527,577
1,527,577
1,527,577
1,527,577
1,527,577
1,527,577
1,527,577
1,527,577
1,527,577
1,527,577
1,527,577
1,527,577
1,527,577
1,527,577
1,527,577
1,527,577
1,527,577
1,527,577
1,527,577
1,527,577
1,527,577
1,527,577
1,527,577
1,527,577
1,527,577
1,527,577
1,527,577
1,527,577
1,527,577
1,527,577
1,527,577
1,527,577
1,527,577
1,527,577
1,527,577
1,527,577
1,527,577
1,527,577
1,527,577
1,527,577
1,527,577
1,527,577
1,527,577
1,527,577
1,527,577
1,527,577
1,527,577
1,527,577
1,527,577
1,527,577
1,527,577
1,527,577
1,527,577
1,527,577
1,527,577
1,527,577
1,527,577
1,527,577
1,527,577
1,527,577
1,527,577
1,527,577
1,527,577
1,527,577
1,527,577
1,527,577
1,527,577
1,527,577
1,527,577
1,527,577
1,527,577
1,527,577
1,527,577
1,527,577
1,527,577
1,527,577
1,527,577
1,527,577
1,527,577
1,527,577
1,527,577
1,527,577
1,527,577
1,527,577
1,527,577
1,527,577
1,527,577
1,527,577
1,527,577
1,527,577
1,527,577
1,527,577
1,527,577
1,527,577
1,527,577
1,527,577
1,527,577
1,527,577
1,527,577
1,527,577
1,527,577
1,527,577
1,527,577
1,527,577
1,527,5777
1,527,5777
1,527,5777
1,527,57777
1,527,577777
1,527,5777777777777777777777777777777777

 | 3,721,394
3,571,469
3,571,469
3,542,778
3,542,778
3,542,778
3,542,778
3,542,778
3,542,778
1,551,301
1,511,707
1,511,707
1,521,208
2,56,7708
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
1,529,419
 | 3,721,334
3,705,734
3,705,734
3,505,734
3,525,516
1,525,516
1,565,617
1,11,170
2,561,714
1,11,170
2,561,714
1,11,170
2,561,714
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,006,944
1,170,650
1,565,149
1,565,149
1,565,149
1,565,149
2,565,149
1,565,149
1,565,149
1,565,149
1,565,149
1,565,149
1,565,149
1,565,149
1,565,149
1,565,149
1,565,149
1,565,149
1,565,149
1,565,149
1,565,149
1,565,149
1,565,149
1,565,149
1,565,149
1,565,149
1,565,149
1,565,149
1,565,149
1,565,149
1,565,149
1,565,149
1,565,149
1,565,149
1,565,149
1,565,149
1,565,149
1,565,149
1,565,149
1,565,149
1,565,149
1,565,149
1,565,149
1,565,149
1,565,149
1,565,149
1,565,149
1,565,149
1,565,149
1,565,149
1,565,149
1,565,149
1,565,149
1,565,149
1,565,149
1,565,149
1,565,149
1,565,149
1,565,149
1,565,149
1,565,149
1,565,149
1,565,149
1,565,149
1,565,149
1,565,149
1,565,149
1,565,149
1,565,149
1,565,149
1,565,149
1,565,149
1,565,149
1,565,149
1,565,149
1,565,149
1,565,149
1,565,149
1,565,149
1,565,149
1,565,149
1,565,149
1,565,149
1,565,149
1,565,149
1,565,149
1,565,149
1,565,149
1,565,149
1,565,149
1,565,149
1,565,149
1,565,149
1,565,149
1,565,149
1,565,149
1,565,149
1,565,149
1,565,149
1,565,149
1,565,149
1,565,149
1,565,149
1,565,149
1,565,149
1,565,149
1,565,149
1,565,149
1,565,149
1,565,149
1,565,149
1,565,149
1,565,149
1,565,149
1,565,149
1,565,149
1,565,149
1,565,149
1,565,149
1,565,149
1,565,149
1,565,149
1,565,149
1,565,149
1,565,149
1,565,149
1,565,149
1,565,149
1,565,149
1,565,149
1,565,149
1,565,149
1,565,149
1,565,149
1,565,149
1,565,149
1,565,149
1,565,149
1,565,149
1,565,149
1,565,149
1,565,149
1,565,149
1,565,149
1,565,149
1,565,149
1,565,149
1,565,149
1,565,149
1,565,149
1,565,149
1,565,1491,565,149
1,565,149
1,565,1491,565,149
1,565,1491,565,149
1,565,1491,565,149
1,565,1491,565,149
1,565,1491,565,149
1,565,1491,565,149
1,565,1491,565,149
1,565,1491,565,149
1,565,1491,565,149
1,565,1491,565,149
1,565,1491,565,149
1,565,1491,565,149
1,565,1491,565,149
1,565,1491,565,1491,565,149
 |
3,721,334
3,957,1469
3,957,174
3,957,174
3,557,174
3,557,174
3,557,174
3,557,174
111,177
2,551,177
2,551,174
10,0,931
10,5,154
10,5,944
10,5,173
10,5,173
10,5,173
10,5,173
10,5,173
10,5,173
10,5,173
11,177,557
11,177,557
11,177,557
11,177,557
11,177,557
11,177,557
11,177,557
11,177,557
11,177,557
11,177,557
11,177,557
11,177,557
11,177,557
11,177,557
11,177,557
11,177,557
11,177,557
11,177,557
11,177,557
11,177,557
11,177,557
11,177,557
11,177,557
11,177,557
11,177,557
11,177,557
11,177,557
11,177,557
11,177,557
11,177,557
11,177,557
11,177,557
11,177,557
11,177,557
11,177,557
11,177,557
11,177,557
11,177,557
11,177,557
11,177,557
11,177,557
11,177,557
11,177,557
11,177,557
11,177,557
11,177,557
11,177,557
11,177,557
11,177,557
11,177,557
11,177,557
11,177,557
11,177,557
11,177,557
11,177,557
11,177,557
11,177,557
11,177,557
11,177,557
11,177,557
11,177,557
11,177,557
11,177,557
11,177,557
11,177,557
11,177,557
11,177,557
11,177,557
11,177,557
11,177,557
11,177,557
11,177,557
11,177,557
11,177,557
11,177,557
11,177,557
11,177,557
11,177,557
11,177,557
11,177,557
11,177,557
11,177,557
11,177,557
11,177,557
11,177,557
11,177,557
11,177,557
11,177,557
11,177,557
11,177,557
11,177,557
11,177,557
11,177,557
11,177,557
11,177,557
11,177,557
11,177,557
11,177,557
11,177,557
11,177,557
11,177,557
11,177,557
11,177,557
11,177,557
11,177,557
11,177,557
11,177,557
11,177,557
11,177,557
11,177,557
11,177,557
11,177,557
11,177,557
11,177,557
11,177,557
11,177,557
11,177,557
11,177,557
11,177,557
11,177,557
11,177,557
11,177,557
11,177,557
11,177,557
11,177,557
11,177,557
11,177,557
11,177,557
11,177,557
11,177,557
11,177,557
11,177,557
11,177,557
11,177,557
11,177,557
11,177,557
11,177,557
11,177,557
11,177,557
11,177,557
11,177,557
11,177,557
11,177,557
11,177,557
11,177,557
11,177,557
11,177,557
11,177,557
11,177,557
11,177,557
11,177,557
11,177,557
11,177,557
11,177,557
11,177,557
11,177,557
11,177,557
11,177,557
11,177,557
11,177,557
11,177,557
11,177,557
11,177,557
11,177,557
11,177,557
11,177,557
11,177,557
11,177,557
 | 3,251,394
3,571,469
3,573,4469
3,542,778
3,542,778
3,542,778
3,551,719
1,551,301
1,11,107
2,567,719
1,11,107
2,567,719
1,11,107
2,567,719
1,11,107
2,270,319
1,009,917
1,209,917
1,209,917
1,209,917
1,209,917
1,209,917
1,209,917
1,209,917
1,40,00
1,562,199
1,562,199
1,562,199
1,562,119
1,562,119
1,562,119
1,562,119
1,562,119
1,562,119
1,562,119
1,562,119
1,562,119
1,562,119
1,562,119
1,562,119
1,562,119
1,562,119
1,562,119
1,562,119
1,562,119
1,562,119
1,562,119
1,562,119
1,562,119
1,562,119
1,562,119
1,562,119
1,562,119
1,562,119
1,562,119
1,562,119
1,562,119
1,562,119
1,562,119
1,562,119
1,562,119
1,562,119
1,562,119
1,562,119
1,562,119
1,566,2119
1,566,2119
1,566,2119
1,566,2119
1,566,2119
1,566,2119
1,566,2119
1,566,2119
1,566,2119
1,566,2119
1,566,2119
1,566,2119
1,566,2119
1,566,2119
1,566,2119
1,566,2119
1,566,2119
1,566,2119
1,566,2119
1,566,2119
1,566,2119
1,566,2119
1,566,2119
1,566,2119
1,566,2119
1,566,2119
1,566,2119
1,566,2119
1,566,2119
1,566,2119
1,566,2119
1,566,2119
1,566,2119
1,566,2119
1,566,2119
1,566,2119
1,566,2119
1,566,2119
1,566,2119
1,566,2119
1,566,2119
1,566,2119
1,566,2119
1,566,2119
1,566,2119
1,566,2119
1,566,2119
1,566,2119
1,566,2119
1,566,2119
1,566,2119
1,566,2119
1,566,2119
1,566,2119
1,566,2119
1,566,2119
1,566,2119
1,566,2119
1,566,2119
1,566,2119
1,566,2119
1,566,2119
1,566,2119
1,566,2119
1,566,2119
1,566,2119
1,566,2119
1,566,2119
1,566,2119
1,566,2119
1,566,2119
1,566,2119
1,566,2119
1,566,2119
1,566,2119
1,566,2119
1,566,2119
1,566,2119
1,566,2119
1,566,2119
1,566,2119
1,566,2119
1,566,2119
1,566,2119
1,566,2119
1,566,2119
1,566,2119
1,566,2119
1,566,2119
1,566,2119
1,566,2119
1,566,2119
1,566,2119
1,566,2119
1,566,2119
1,566,2119
1,566,2119
1,566,2119
1,566,2119
1,566,2119
1,566,2119
1,566,2119
1,566,2119
1,566,2119
1,566,2119
1,566,2119
1,566,2119
1,566,2119
1,566,2119
1,566,2119
1,566,2119
1,56
 | 3,721,334
3,571,455
3,542,778
3,542,778
3,542,778
3,542,778
3,542,778
3,542,778
3,542,778
3,542,779
111,170
111,170
2,567,714
111,170
111,170
2,567,714
111,170
111,170
2,567,713
1,527,129
2,2708,391
1,527,129
2,2708,391
1,527,129
2,257,139
1,527,129
2,527,139
1,527,129
2,527,139
1,527,129
2,527,139
2,527,139
1,527,139
2,527,139
2,527,139
2,527,139
2,527,139
2,527,139
2,527,139
2,527,139
2,527,139
2,527,139
2,527,139
2,527,139
2,527,139
2,527,139
2,527,139
2,527,139
2,527,139
2,527,139
2,527,139
2,527,139
2,527,139
2,527,139
2,527,139
2,527,139
2,527,139
2,527,139
2,527,139
2,527,139
2,527,139
2,527,139
2,527,139
2,527,139
2,527,139
2,527,139
2,527,139
2,527,139
2,527,139
2,527,139
2,527,139
2,527,139
2,527,139
2,527,139
2,527,139
2,527,139
2,527,139
2,527,139
2,527,139
2,527,139
2,527,139
2,527,139
2,527,139
2,527,139
2,527,139
2,527,139
2,527,139
2,527,139
2,527,139
2,527,139
2,527,139
2,527,139
2,527,139
2,527,139
2,527,139
2,527,139
2,527,139
2,527,139
2,527,139
2,527,139
2,527,139
2,527,139
2,527,139
2,527,139
2,527,139
2,527,139
2,527,139
2,527,139
2,527,139
2,527,139
2,527,139
2,527,139
2,527,139
2,527,139
2,527,139
2,527,139
2,527,139
2,527,139
2,527,139
2,527,139
2,527,139
2,527,139
2,527,139
2,527,139
2,527,139
2,527,139
2,527,139
2,527,139
2,527,139
2,527,139
2,527,139
2,527,139
2,527,139
2,527,139
2,527,139
2,527,139
2,527,139
2,527,139
2,527,139
2,527,139
2,527,139
2,527,139
2,527,139
2,527,139
2,527,139
2,527,139
2,527,139
2,527,139
2,527,139
2,527,139
2,527,139
2,527,139
2,527,139
2,527,139
2,527,139
2,527,139
2,527,139
2,527,139
2,527,139
2,527,139
2,527,139
2,527,139
2,527,139
2,527,139
2,527,139
2,527,139
2,527,139
2,527,139
2,527,139
2,527,139
2,527,139
2,527,139
2,527,139
2,527,139
2,527,139
2,527,139
2,527,139
2,527,139
2,527,139
2,527,139
2,527,139
2,527,139
2,527,139
2,527,139
2,527,139
2,527,139
2,527,139 | 3,721,394
3,705,174
3,705,1748
3,542,778
3,542,778
3,542,778
3,542,778
3,542,778
1,565,101
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
 | 3,721,344
3,571,459
3,505,734
3,505,734
3,505,734
3,505,734
1,505,734
1,505,734
1,505,131
1,1,177
2,510,1310
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,932
1,008,932
1,008,932
1,008,932
1,008,932
1,008,932
1,008,932
1,008,932
1,008,932
1,008,932
1,008,932
1,008,932
1,008,932
1,008,932
1,008,932
1,008,932
1,008,932
1,008,932
1,008,932
1,008,932
1,008,932
1,008,932
1,008,932
1,008,932
1,008,932
1,008,932
1,008,932
1,008,932
1,008,932
1,008,932
1,008,932
1,008,932
1,008,932
1,008,932
1,008,932
1,008,932
1,008,932
1,008,932
1,008,932
1,008,932
1,008,932
1,008,932
1,008,932
1,008,932
1,008,932
1,008,932
1,008,932
1,008,932
1,008,932
1,008,932
1,008,932
1,008,932
1,008,932
1,008,932
1,008,932
1,008,932
1,008,932
1,008,932
1,008,932
1,008,932
1,008,932
1,008,932
1,008,932
1,008,932
1,008,932
1,008,932
1,008,932
1,008,932
1,008,932
1,008,932
1,008,932
1,008,932
1 | 3,251,394
3,571,469
3,542,778
3,552,513
3,557,714
3,556,647
3,656,647
3,656,647
2,551,110
111,170
2,551,110
111,170
2,551,110
111,170
2,551,110
11,170,50
11,000,911
1,170,50
1,522,119
3,552,719
3,552,719
3,552,719
3,552,719
3,552,719
3,552,719
3,552,719
3,552,719
3,552,719
3,552,719
3,552,719
3,552,719
3,552,719
3,552,719
3,552,719
3,552,719
3,552,719
3,552,719
3,552,719
3,552,719
3,552,719
3,552,719
3,552,719
3,552,719
3,552,719
3,552,719
3,552,719
3,552,719
3,552,719
3,552,719
3,552,719
3,552,719
3,552,719
3,552,719
3,552,719
3,552,719
3,552,719
3,552,719
3,552,719
3,552,719
3,552,719
3,552,719
3,552,719
3,552,719
3,552,719
3,552,719
3,552,719
3,552,719
3,552,719
3,552,719
3,552,719
3,552,719
3,552,719
3,552,719
3,552,719
3,552,719
3,552,719
3,552,719
3,552,719
3,552,719
3,552,719
3,552,719
3,552,719
3,552,719
3,552,719
3,552,719
3,552,719
3,552,719
3,552,719
3,552,719
3,552,719
3,552,719
3,552,719
3,552,719
3,552,719
3,552,719
3,552,719
3,552,719
3,552,719
3,552,719
3,552,719
3,552,719
3,552,719
3,552,719
3,552,719
3,552,719
3,552,719
3,552,719
3,552,719
3,552,719
3,552,719
3,552,719
3,552,719
3,552,719
3,552,719
3,552,719
3,552,719
3,552,719
3,552,719
3,552,719
3,552,719
3,552,719
3,552,719
3,552,719
3,552,719
3,552,719
3,552,719
3,552,719
3,552,719
3,552,719
3,552,719
3,552,719
3,552,719
3,552,719
3,552,719
3,552,719
3,552,719
3,552,719
3,552,719
3,552,719
3,552,719
3,552,719
3,552,719
3,552,719
3,552,719
3,552,719
3,552,719
3,552,719
3,552,719
3,552,719
3,552,719
3,552,719
3,552,719
3,552,719
3,552,719
3,552,719
3,552,719
3,552,719
3,552,719
3,552,719
3,552,719
3,552,719
3,552,719
3,552,719
3,552,719
3,552,719
3,552,719
3,552,719
3,552,719
3,552,719
3,552,719
3,552,719
3,552,719
3,552,719
3,552,719
3,552,719
3,552,719
3,552,719
3,552,719
3,552,719
3,552,719
3,552,719
3,552,719
3,552,719
3,552,719
3,552,719
3,552,719
3,552,
 | 3,251,394
3,571,469
3,572,513
3,572,513
3,527,513
3,551,171
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,11,170
1,120,600
1,120,600
1,120,600
1,120,600
1,120,600
1,120,600
1,120,600
1,120,600
1,120,600
1,120,600
1,120,600
1,120,600
1,120,600
1,120,600
1,120,600
1,120,600
1,120,600
1,120,600
1,120,600
1,120,600
1,120,600
1,120,600
1,120,600
1,120,600
1,120,600
1,120,600
1,120,600
1,120,600
1,120,600
1,120,600
1,120,600
1,120,600
1,120,600
1,120,600
1,120,600
1,120,600
1,120,600
1,120,600
1,120,600
1,120,600
1,120,600
1,120,600
1,120,600
1,120,600
1,120,600
1,120,600
1,120,600
1,120,600
1,120,600
1,120,600
1,120,600
1,120,600
1,120,600
1,120,600
1,120,600
1,120,600
1,120,600
1,120,600
1,120,600
1,120,600
1,120,600
1,120,600
1,120,600
1,120,600
1,120,600
1,120,600
1,120,600
1,120,600
1,120,600
1,120,600
1,120,600
1,120,600
1,120,600
1,120,600
1,120,600
1,120,600
1,120,600
1,120,600
1,120,600
1,120,600
1,120,600
1,120,600
1,120,600
1,120,600
1,120,600
1,120,600
1,120,600
1,120,600
1,120,600
1,120,600
1,120,600
1,120,600
1,120,600
1,120,600
1,120,600
1,120,600
1,120,600
1,120,600
1,120,600
1,120,600
1,120,600
1,120,600
1,120,600
1,120,600
1,120,600
1,120,600
1,120,600
1,120,600
1,120,600
1,120,600
1,120,600
1,120,600
1,120,600
1,120,600
1,120,600
1,120,600
1,120,600
1,120,600
1,120,600
1,120,600
1,120,600
1,120,600
1,120,600
1,120,600
1,120,600
1,120,600
1,120,600
1,120,600
1,120,600
1,120,600
1,120,600
1,120,600
1,120,600
1,120,600
1,120,600
1,120,600
1,120,600
1,120,600
1,120,600
1,120,600
1,120,600
1,120,600
1,120,600
1,120,600
1,120,600
1,120,600
1,120,600
1,120,600
1,120,600
1,120,600
1,120,600
1,120,600
1,120,600
1,120,600
1,120,600
1,120,600
1,120,600
1,120,600
1,120,600
1,120,600
1,120,600
1,120,600
1,120,600
1,120,600
1,120,600
1,120,600
1,120,600
1,120,600
1, | 3,721,334
3,957,134
3,505,734
3,505,734
1,859,647
1,859,647
2,851,714
2,851,714
2,851,714
2,851,714
2,851,714
2,851,714
2,851,714
2,851,714
2,824,924
1,805,978
2,951,934
2,951,934
2,951,934
2,952,739
2,952,739
2,952,739
2,952,739
2,952,739
2,952,739
2,952,739
2,952,739
2,952,739
2,952,739
2,952,739
2,952,739
2,952,739
2,952,739
2,952,739
2,952,739
2,952,739
2,952,739
2,952,739
2,952,739
2,952,739
2,952,739
2,952,739
2,952,739
2,952,739
2,952,739
2,952,739
2,952,739
2,952,739
2,952,739
2,952,739
2,952,739
2,952,739
2,952,739
2,952,739
2,952,739
2,952,739
2,952,739
2,952,739
2,952,739
2,952,739
2,952,739
2,952,739
2,952,739
2,952,739
2,952,739
2,952,739
2,952,739
2,952,739
2,952,739
2,952,739
2,952,739
2,952,739
2,952,739
2,952,739
2,952,739
2,952,739
2,952,739
2,952,739
2,952,739
2,952,739
2,952,739
2,952,739
2,952,739
2,952,739
2,952,739
2,952,739
2,952,739
2,952,739
2,952,739
2,952,739
2,952,739
2,952,739
2,952,739
2,952,739
2,952,739
2,952,739
2,952,739
2,952,739
2,952,739
2,952,739
2,952,739
2,952,739
2,952,739
2,952,739
2,952,739
2,952,739
2,952,739
2,952,739
2,952,739
2,952,739
2,952,739
2,952,739
2,952,739
2,952,739
2,952,739
2,952,739
2,952,739
2,952,739
2,952,739
2,952,739
2,952,739
2,952,739
2,952,739
2,952,739
2,952,739
2,952,739
2,952,739
2,952,739
2,952,739
2,952,739
2,952,739
2,952,739
2,952,739
2,952,739
2,952,739
2,952,739
2,952,739
2,952,739
2,952,739
2,952,739
2,952,739
2,952,739
2,952,739
2,952,739
2,952,739
2,952,739
2,952,739
2,952,739
2,952,739
2,952,739
2,952,739
2,952,739
2,952,739
2,952,739
2,952,739
2,952,739
2,952,739
2,952,739
2,952,739
2,952,739
2,952,739
2,952,739
2,952,739
2,952,739
2,952,739
2,952,739
2,952,739
2,952,739
2,952,739
2,952,739
2,952,739
2,952,739
2,952,739
2,952,739
2,952,739
2,952,739
2,952,739
2,952,739
2,952,739
2,952,739
2,952,739
2,952,739
2,952,739
2,952,739
2,952,739
2,952,739
2,952,739
2,952,739
2,952,739
2,952,739
2,952,739
2,952,739
2,952,739
2,952,739
2,952,739
2,952,739
2,952,739
2,952,739
2,952,739
2,952,739
2,952,739
2,952,739
2,952,739
2,952,739
2,952, |
3,721,334
3,957,459
3,52,553
3,52,515
3,52,516
1,525,151
2,657,734
1,11,170
2,657,734
1,120,150
2,511,170
2,657,734
1,120,150
2,657,734
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,008,931
1,009,917
1,009,917
1,120,50
2,555
3,555,739
1,120,50
1,555,933
3,555,739
1,555,933
3,555,739
1,555,933
3,555,739
1,555,933
3,555,739
1,555,933
3,555,739
1,555,933
3,555,739
1,555,933
3,555,739
1,555,933
3,555,739
1,555,933
3,555,739
1,555,933
3,555,739
1,555,933
3,555,739
1,555,933
3,555,739
1,555,933
3,555,739
1,555,933
3,555,739
1,555,933
3,555,739
1,555,739
1,555,739
1,555,739
1,555,739
1,555,739
1,555,739
1,555,739
1,555,739
1,555,739
1,555,739
1,555,739
1,555,739
1,555,739
1,555,739
1,555,739
1,555,739
1,555,739
1,555,739
1,555,739
1,555,739
1,555,739
1,555,739
1,555,739
1,555,739
1,555,739
1,555,739
1,555,739
1,555,739
1,555,739
1,555,739
1,555,739
1,555,739
1,555,739
1,555,739
1,555,739
1,555,739
1,555,739
1,555,739
1,555,739
1,555,739
1,555,739
1,555,739
1,555,739
1,555,739
1,555,739
1,555,739
1,555,739
1,555,739
1,555,739
1,555,739
1,555,739
1,555,739
1,555,739
1,555,739
1,555,739
1,555,739
1,555,739
1,555,739
1,555,739
1,555,739
1,555,739
1,555,739
1,555,739
1,555,739
1,555,739
1,555,739
1,555,739
1,555,739
1,555,739
1,555,739
1,555,739
1,555,739
1,555,739
1,555,739
1,555,739
1,555,739
1,555,739
1,555,739
1,555,739
1,555,739
1,555,739
1,555,739
1,555,739
1,555,739
1,555,739
1,555,739
1,555,739
1,555,739
1,555,739
1,555,739
1,555,739
1,555,739
1,555,739
1,555,739
1,555,739
1,555,739
1,555,739
1,555,739
1,555,739
1,555,739
1,555,739
1,555,739
1,555,739
1,555,739
1,555,739
1,555,739
1,555,739
1,555,739
1,555,739
1,555,739
1,555,739
1,555,739
1,555,739
1,555,739
1,555,739
1,555,739
1,555,739
1,555,739
1,555,739
1,555,739
1,555,739
1,555,739
1,555,739
1,555,739
1,555,739
1,555,739
1,555,739
1,555,739
1,555,739
1,555,739
1,555,739
1,555,739
1,555,739
1,555,739
1,555,739
1,555,739
1,555,739
1,555,739
1,555,739
1,555,739
1,555,739
1,555,739
1,555,739
1,555,739
1,555,739
1,555,739
1,555,739
1,555,739
1,5555 |
| | 471. | 10,343,800 | 3,635, | | 3,420,056 | 3,420 | 3,420 | 3,420 | 3,420
3,572
3,151
3,150
1,690 | 3,420
3,572
3,151
3,360
1,690
1,690 | 3,420
3,572
3,153
3,153
3,159
0,690
1,690
3,419
2,620
2,620 | 3,420
3,572
3,153
3,153
3,159
0,690
1,690
3,419
2,62
2,62
2,62 | 3,420
3,572
3,151
3,151
3,151
1,590
1,690
3,444
3,444
3,444 | 3,420
3,572
3,151
3,150
3,160
1,690
1,690
2,62
2,62
2,62
2,62
2,62
2,62
2,62
2,6 | 3,420
3,572
3,153
3,159
3,169
3,169
3,419
9,419
9,419
9,414
9,44
9,44
9,44
9, | 3,420
3,772
3,772
3,150
3,150
3,150
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502
1,502 | 2,420
3,572
3,572
3,572
3,572
3,572
1,590
1,590
1,590
3,414
3,442
3,442
3,441
2,411
2,411
2,411
 | 3,420
3,722
3,722
3,196,0
3,196,0
3,196,0
3,119
9,119
9,43
9,43
9,43
9,43
9,43
9,43
9,43
9,4 | 3,420
3,722
3,722
3,722
3,1950
3,1950
3,1950
3,1950
3,1950
3,419
3,1950
3,419
3,1950
3,419
3,419
3,419
3,419
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,410
3,4100,4100,4100,4100,4100,4100,4100,410 |
3,420
3,722
3,72
3,722
3,722
3,1650
1,6500
1,6500
3,1650
1,6500
2,410
2,411
2,411
2,411
2,411
1,588
8,422
4,22
4,22
4,23
2,411
1,5800
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,410
2,41 | 3,420
3,572
3,572
3,572
3,690
3,690
3,414
9,44
9,44
9,44
9,44
9,44
9,44
9,44 | 2,420
3,722
3,722
3,160
3,160
3,1690
3,119
9,43
9,43
9,43
9,43
9,43
9,43
9,43
9,4 | 3,420 3,572 3,572 3,572 3,572 3,190 3,190 3,110 </td <td>2420
3722
372
372
3150
3190
3190
344
944
944
944
944
944
1598
1598
1598
1598
19,2923
11,4050</td> <td></td> <td>3,420
3,572
3,572
3,572
3,690
3,690
9,44
9,44
9,44
9,44
9,44
9,44
9,44
9,</td> <td></td> <td></td> <td></td> <td></td>
<td>2512
3,572
3,572
3,572
3,690
3,690
3,444
3,444
3,444
3,444
3,444
3,444
1,690
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,9</td> <td></td> <td>3 3<td></td><td>2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019</td><td></td><td></td><td>3 3<td>3 3<td></td></td></td></td> | 2420
3722
372
372
3150
3190
3190
344
944
944
944
944
944
1598
1598
1598
1598
19,2923
11,4050
 | | 3,420
3,572
3,572
3,572
3,690
3,690
9,44
9,44
9,44
9,44
9,44
9,44
9,44
9, |
 | | | |
2512
3,572
3,572
3,572
3,690
3,690
3,444
3,444
3,444
3,444
3,444
3,444
1,690
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,999
1,9 |

 | |
 |
 |

 |
 |

 |
 |

 |
 |
 | 3 3 <td></td>
<td>2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019</td> <td></td> <td></td> <td>3 3<td>3 3<td></td></td></td> |
 | 2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019
2019 |
 | | 3 3
 3 3 <td>3 3<td></td></td> | 3 3 <td></td> | |
| 446,085 | | 10,231,978 | 3,604,442 | 3,226,891 | | 3,436,506 | 3,436,506 | 3,436,506
3,041,202
3,415,221 | 3,436,506
3,041,202
3,415,221
1,774,324 | 3,436,506
3,041,202
3,415,221
1,774,324
3,941,360 | 3,436,506
3,041,202
3,415,221
1,774,324
3,941,360
3,941,360 | 3,436,506
3,041,202
3,41,202
3,41,324
1,774,324
3,941,360
2,059,094
109,228 | 3,436,506
3,041,202
3,415,221
3,415,221
3,41360
3,941,360
2,09,094
109,228
109,228 | 3,436,506
3,041,302
1,774,324
1,774,324
3,941,360
203,094
109,228
109,228
3,112,152
634,950
634,950 | 3,436,506
3,041,202
3,41,202
1,714,324
3,941,506
209,094
109,228
109,228
109,228
109,228
109,228
109,228
109,228
84,950
834,527
834,527 | 3,436,506
3,041,202
3,041,202
1,714,324
1,714,324
3,941,326
3,941,326
3,112,152
3,112,152
6,94950
6,94950
8,844,950
8,844,950 | 3,436,506
3,041,202
3,041,202
1,714,324
3,941,360
3,941,360
6,94,950
6,94,950
8,94,950
8,94,950
1,227,494
1,227,494
2,368,959
 | | |
 | | |
 | |
 | | | 2018 - 2018
- 2018 - 20 | | | a Vietname (1997) |

 |
 |
 | |

 |

 |

 | 3 3
 | 2018-2
2018-2
2018-2
2018-2
2018-2
2
2018-2
2
2018-2
2
2
2
2
2
2
2
2
2
2
2
2
2
2
2
2
2
2

 | 2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
2018-22
201
 | 3 3 3 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
 | 3 3
 | 1 1 1 1 1 1 1 1 1 1 1 1 |
 | 3 3 3 <td>3 3 3 3</td> <td>10 1 10 1 10 1 10 1 11 1 12 1 13 1 10 1 11 1 12 1 13 1</td> <td></td> <td></td> | 3 3
 | 10 1 10 1 10 1 10 1 11 1 12 1 13 1 10 1 11 1 12 1 13 1 |
 | |
| 264,668 | | 10,183,813 | 3,405,446 | 3,102,368 | 3,389,782 | | 2,951,676 | 3,255,211 | 2,951,676
3,255,211
1,807,591 | 2,951,676
3,255,211
1,807,591
4,020,934 | 2,951,676
3,255,211
1,807,591
4,020,914
261,709 | 2,951,676
3,255,211
1,807,591
4,020,934
261,709 | 2,951,676
3,255,211
1,807,599
4,020,914
2,61,709
1,12,822
3,268,252 | 2,951,676
3,255,211
1,807,591
4,020,914
261,709
1,123,822
3,268,252
876,863 | 2,951,676
3,255,211
1,807,591
1,807,591
4,020,914
2,61,709
2,61,709
1,12,822
3,268,853
8,56,863
792,521 | 2.951,676
3.255,211
1.807,529
4.0209,594
4.0209,594
2.01,709
3.268,522
3.268,522
3.268,522
792,586
792,581 | 2951,676
3,255,211
1,807,291
4,020,934
2,017,094
2,012,626
9,012,644
2,010,564
2,010,564
2,010,564
2,010,564
2,010,564
 | 2,951,676
3,255,211
1,807,591
1,807,994
261,709
3,268,252
3,268,252
3,268,252
3,268,252
3,268,252
3,268,252
3,268,252
3,268,252
3,268,252
3,268,252
3,268,252
3,268,252
3,268,252
3,268,252
3,268,252
3,268,252
3,268,252
3,268,252
3,268,252
3,268,252
3,268,252
3,268,252
3,268,252
3,268,252
3,268,252
3,268,252
3,268,252
3,268,252
3,268,252
3,268,252
3,268,252
3,268,252
3,268,252
3,268,252
3,268,252
3,268,252
3,268,252
3,268,252
3,267,252
3,268,252
3,268,252
3,268,252
3,268,252
3,268,252
3,268,252
3,268,252
3,268,252
3,268,252
3,268,252
3,268,252
3,268,252
3,268,252
3,268,252
3,268,252
3,268,252
3,268,252
3,268,252
3,268,252
3,268,252
3,268,252
3,268,252
3,268,252
3,268,252
3,268,252
3,268,252
3,268,252
3,268,252
3,268,252
3,268,252
3,268,252
3,268,252
3,268,252
3,268,252
3,268,252
3,268,252
3,268,252
3,268,252
3,268,252
3,268,252
3,268,252
3,268,252
3,268,252
3,268,552
3,268,552
3,268,552
3,268,552
3,268,552
3,268,552
3,268,552
3,268,552
3,268,552
3,268,552
3,268,552
3,268,552
3,278,552
3,278,552
3,278,552
3,278,552
3,278,552
3,278,552
3,278,552
3,278,552
3,278,552
3,278,552
3,278,552
3,278,552
3,278,552
3,278,552
3,278,552
3,278,552
3,278,552
3,278,552
3,278,552
3,278,552
3,278,552
3,278,552
3,278,552
3,278,552
3,278,552
3,278,552
3,278,552
3,278,552
3,278,552
3,278,552
3,278,552
3,278,552
3,278,552
3,278,552
3,278,552
3,278,552
3,278,552
3,278,552
3,278,552
3,278,552
3,278,552
3,278,552
3,278,552
3,278,552
3,278,552
3,278,552
3,278,552
3,278,552
3,278,552
3,278,552
3,278,552
3,278,552
3,278,552
3,278,552
3,278,552
3,278,552
3,278,552
3,278,552
3,278,552
3,278,552
3,278,552
3,278,552
3,278,552
3,278,552
3,278,552
3,278,552
3,278,552
3,278,552
3,278,552
3,278,552
3,278,552
3,278,552
3,278,552
3,278,552
3,278,552
3,278,552
3,278,552
3,278,552
3,278,552
3,278,552
3,278,552
3,278,552
3,278,552
3,278,552
3,278,552
3,278,552
3,278,552
3,278,552
3,278,552
3,278,552
3,278,552
3,278,552
3,278,552
3,278,552
3,278,552
3,278,552
3,278,552
3,278,552
3,278,552
3,278,552
3,278,552
3,278,552
3,278,552
3,278,552,552
3,278,552,552, | 2951,676
3,255,211
1,807,591
4,020,914
261,709
3,268,272
876,863
940,564
940,564
2418,722
2418,722
2418,722
2418,722 |
2951,676
3,255,211
1,200,5,91
1,200,5,91
2,00,794
2,00,794
2,00,794
1,12,822
3,268,551
9,0,564
2,418,722
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366,052
366, | 2951,676
3,255,211
1,807,521
1,807,521
2,017,094
2,017,094
2,017,094
2,017,094
2,017,094
2,018,722
3,6671
4,729
556,671
556,671 | 2,951,676
3,255,211
1,807,291
4,020,934
2,017,093
2,218,252
3,268,252
3,268,252
3,268,252
3,268,252
3,268,252
3,268,011,682
5,6671
2,6011,682
2,6011,682
2,6011,682
2,6011,682
2,6011,682
2,6011,682
2,6011,682
2,6011,682
2,6011,682
2,6011,682
2,6011,682
2,6011,682
2,6011,682
2,6011,682
2,6011,682
2,6011,682
2,6011,682
2,6011,682
2,6011,682
2,6011,682
2,6011,682
2,6011,682
2,6011,682
2,6011,682
2,6011,682
2,6011,682
2,6011,682
2,6011,682
2,6011,682
2,6011,682
2,6011,682
2,6011,682
2,6011,682
2,6011,682
2,6011,682
2,6011,682
2,6011,682
2,6011,682
2,6011,682
2,6011,682
2,6012,692
2,6012,692
2,6012,692
2,6012,692
2,6012,692
2,6012,692
2,6012,692
2,6012,692
2,6012,692
2,6012,692
2,6011,682
2,6011,682
2,6012,692
2,6012,692
2,6012,692
2,6012,692
2,6012,692
2,6012,692
2,6012,692
2,6012,692
2,6012,692
2,6012,692
2,6012,692
2,6012,692
2,6012,692
2,6012,692
2,6012,692
2,6012,692
2,6012,692
2,6012,692
2,6012,692
2,6012,692
2,6012,692
2,6012,692
2,6012,692
2,6012,692
2,6012,692
2,6012,692
2,6012,692
2,6012,692
2,6012,692
2,6012,692
2,6012,692
2,6012,692
2,6012,692
2,6012,692
2,602
2,602
2,602
2,602
2,602
2,602
2,602
2,602
2,602
2,602
2,602
2,602
2,602
2,602
2,602
2,602
2,602
2,602
2,602
2,602
2,602
2,602
2,602
2,602
2,602
2,602
2,602
2,602
2,602
2,602
2,602
2,602
2,602
2,602
2,602
2,602
2,602
2,602
2,602
2,602
2,602
2,602
2,602
2,602
2,602
2,602
2,602
2,602
2,602
2,602
2,602
2,602
2,602
2,602
2,602
2,602
2,602
2,602
2,602
2,602
2,602
2,602
2,602
2,602
2,602
2,602
2,602
2,602
2,602
2,602
2,602
2,602
2,602
2,602
2,602
2,602
2,602
2,602
2,602
2,602
2,602
2,602
2,602
2,602
2,602
2,602
2,602
2,602
2,602
2,602
2,602
2,602
2,602
2,602
2,602
2,602
2,602
2,602
2,602
2,602
2,602
2,602
2,602
2,602
2,602
2,602
2,602
2,602
2,602
2,602
2,602
2,602
2,602
2,602
2,602
2,602
2,602
2,602
2,602
2,602
2,602
2,602
2,602
2,602
2, |
2,951,676
3,255,211
1,807,591
1,807,591
4,020,914
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2,61,709
2 |
2951,676
3,255,211
1,807,291
4,0,009,44
2,01,709
1,12,822
3,268,252
9,40,564
2,418,722
4,7,799
4,7,799
4,7,799
4,7,799
1,13,267
1,13,267
1,13,267
1,13,267
1,13,267
1,13,267
1,13,267
1,13,267
1,13,267
1,13,267
1,13,267
1,13,267
1,13,267
1,13,267
1,13,267
1,13,267
1,13,267
1,13,267
1,13,267
1,13,267
1,13,267
1,13,267
1,13,267
1,13,267
1,13,267
1,13,267
1,13,267
1,13,267
1,13,267
1,13,267
1,13,267
1,13,267
1,13,267
1,13,267
1,13,267
1,13,267
1,13,267
1,13,267
1,13,267
1,13,267
1,13,267
1,13,267
1,13,267
1,13,267
1,13,267
1,13,277
1,13,272
1,13,272
1,13,272
1,13,272
1,13,272
1,13,272
1,13,272
1,13,272
1,13,272
1,13,272
1,13,272
1,13,272
1,13,272
1,13,272
1,13,272
1,13,272
1,13,272
1,13,272
1,13,272
1,13,272
1,13,272
1,13,272
1,13,272
1,13,272
1,13,272
1,13,272
1,13,272
1,13,272
1,13,272
1,13,272
1,13,272
1,13,272
1,13,272
1,13,272
1,13,272
1,13,272
1,13,272
1,13,272
1,13,272
1,13,272
1,13,272
1,13,272
1,13,277
1,13,277
1,13,277
1,13,277
1,13,277
1,13,277
1,13,277
1,13,277
1,13,277
1,13,277
1,13,277
1,13,277
1,13,277
1,13,277
1,13,277
1,13,277
1,13,277
1,13,277
1,13,277
1,13,277
1,13,277
1,13,277
1,13,277
1,13,277
1,13,277
1,13,277
1,13,277
1,13,277
1,13,277
1,13,277
1,13,277
1,13,277
1,13,277
1,13,277
1,13,277
1,13,277
1,13,277
1,13,277
1,13,277
1,13,277
1,13,277
1,13,277
1,13,277
1,13,277
1,13,277
1,13,277
1,13,277
1,13,277
1,13,277
1,13,277
1,13,277
1,13,277
1,13,277
1,13,277
1,13,277
1,13,277
1,13,277
1,13,277
1,13,277
1,13,277
1,13,277
1,13,277
1,13,277
1,13,277
1,13,277
1,13,277
1,13,277
1,13,277
1,13,277
1,13,277
1,13,277
1,13,277
1,13,277
1,13,277
1,13,277
1,13,277
1,13,277
1,13,277
1,13,277
1,13,277
1,13,277
1,13,277
1,13,277
1,13,277
1,13,277
1,13,277
1,13,277
1,13,277
1,13,277
1,13,277
1,13,277
1,13,277
1,13,277
1,13,277
1,13,277
1,13,277
1,13,277
1,13,277
1,13,277
1,13,277
1,13,277
1,13,277
1,13,277
1,13 | 2,951,676
3,255,211
1,800,5,91
4,0,800,5,91
2,0,0,9,591
1,12,822
3,268,853
3,268,853
9,0,564
2,418,729
2,418,729
356,671
47,799
556,671
1,400,946
1,400,946
1,400,946
1,400,946
1,400,946
1,400,946
1,400,946
1,400,946
1,400,946
1,400,946
1,400,946
1,400,946
1,400,946
1,400,946
1,400,946
1,400,946
1,400,946
1,400,946
1,400,946
1,400,946
1,400,946
1,400,946
1,400,946
1,400,946
1,400,946
1,400,946
1,400,946
1,400,946
1,400,946
1,400,946
1,400,946
1,400,946
1,400,946
1,400,946
1,400,946
1,400,946
1,400,946
1,400,946
1,400,946
1,400,946
1,400,946
1,400,946
1,400,946
1,400,946
1,400,946
1,400,946
1,400,946
1,400,946
1,400,946
1,400,946
1,400,946
1,400,946
1,400,946
1,400,946
1,400,946
1,400,946
1,400,946
1,400,946
1,400,946
1,400,946
1,400,946
1,400,946
1,400,946
1,400,946
1,400,946
1,400,946
1,400,946
1,400,946
1,400,946
1,400,946
1,400,946
1,400,946
1,400,946
1,400,946
1,400,946
1,400,946
1,400,946
1,400,946
1,400,946
1,400,946
1,400,946
1,400,946
1,400,946
1,400,946
1,400,946
1,400,946
1,400,946
1,400,946
1,400,946
1,400,946
1,400,946
1,400,946
1,400,946
1,400,946
1,400,946
1,400,946
1,400,946
1,400,946
1,400,946
1,400,946
1,400,946
1,400,946
1,400,946
1,400,946
1,400,946
1,400,946
1,400,946
1,400,946
1,400,946
1,400,946
1,400,946
1,400,946
1,400,946
1,400,946
1,400,946
1,400,946
1,400,946
1,400,946
1,400,946
1,400,946
1,400,946
1,400,946
1,400,946
1,400,946
1,400,946
1,400,946
1,400,946
1,400,946
1,400,946
1,400,946
1,400,946
1,400,946
1,400,946
1,400,946
1,400,946
1,400,946
1,400,946
1,400,946
1,400,946
1,400,946
1,400,946
1,400,946
1,400,946
1,400,946
1,400,946
1,400,946
1,400,946
1,400,946
1,400,946
1,400,946
1,400,946
1,400,946
1,400,946
1,400,946
1,400,946
1,400,946
1,400,946
1,400,946
1,400,946
1,400,946
1,400,946
1,400,946
1,400,946
1,400,946
1,400,946
1,400,946
1,400,946
1,400,946
1,400,946
1,400,946
1,400,946
1,400,946
1,40 | 2,951,676
3,255,211
1,28,221
2,001,709
2,01,709
2,012,823
3,268,232
3,268,232
3,268,232
3,268,232
3,268,232
3,268,232
3,002,561
1,12,667
1,12,667
1,12,667
1,12,667
1,12,667
1,12,667
1,12,667
1,12,667
1,12,667
1,12,667
1,12,667
1,12,667
1,12,667
1,12,667
1,12,667
1,12,667
1,12,667
1,12,667
1,12,667
1,12,667
1,12,667
1,12,667
1,12,667
1,12,667
1,12,667
1,12,667
1,12,667
1,12,667
1,12,667
1,12,667
1,12,667
1,12,667
1,12,667
1,12,667
1,12,667
1,12,667
1,12,667
1,12,667
1,12,667
1,12,667
1,12,667
1,12,667
1,12,667
1,12,667
1,12,667
1,12,667
1,12,667
1,12,667
1,12,667
1,12,667
1,12,667
1,12,667
1,12,667
1,12,667
1,12,667
1,12,667
1,12,667
1,12,667
1,12,667
1,12,667
1,12,667
1,12,667
1,12,667
1,12,667
1,12,667
1,12,667
1,12,667
1,12,667
1,12,667
1,12,667
1,12,667
1,12,667
1,12,667
1,12,667
1,12,667
1,12,667
1,12,667
1,12,667
1,12,667
1,12,667
1,12,667
1,12,667
1,12,667
1,12,667
1,12,667
1,12,667
1,12,667
1,12,667
1,12,667
1,12,667
1,12,667
1,12,667
1,12,667
1,12,667
1,12,667
1,12,667
1,12,667
1,12,667
1,12,667
1,12,667
1,12,667
1,12,667
1,12,667
1,12,667
1,12,667
1,12,667
1,12,667
1,12,667
1,12,667
1,12,667
1,12,667
1,12,667
1,12,667
1,12,667
1,12,667
1,12,667
1,12,667
1,12,667
1,12,667
1,12,667
1,12,667
1,12,667
1,12,667
1,12,667
1,12,667
1,12,667
1,12,667
1,12,667
1,12,667
1,12,667
1,12,667
1,12,667
1,12,667
1,12,667
1,12,667
1,12,667
1,12,667
1,12,667
1,12,667
1,12,667
1,12,667
1,12,667
1,12,667
1,12,667
1,12,667
1,12,667
1,12,667
1,12,667
1,12,667
1,12,667
1,12,667
1,12,667
1,12,667
1,12,667
1,12,667
1,12,667
1,12,667
1,12,667
1,12,667
1,12,667
1,12,667
1,12,667
1,12,667
1,12,667
1,12,667
1,12,667
1,12,667
1,12,667
1,12,667
1,12,667
1,12,667
1,12,667
1,12,667
1,12,667
1,12,667
1,12,667
1,12,667
1,12,667
1,12,667
1,12,667
1,12,667
1,12,667
1,12,667
1,12,667
1,12,667
1,12,667
1,12,667
1,12,667
1,12,667
1,12,667
1,12, |
2951,676
3,255,211
1,200,3591
4,020,9541
1,28,222
2,012,822
3,268,222
3,268,222
3,268,222
3,268,222
3,268,222
3,00,564
1,12,802
4,17,994
1,12,800,946
1,12,800,946
1,12,800,946
1,12,800,946
1,12,800,946
1,12,800,946
1,12,800,946
1,12,800,946
1,12,800,946
1,12,800,946
1,12,800,946
1,12,800,946
1,12,800,946
1,12,800,946
1,12,800,946
1,12,800,946
1,12,800,946
1,12,800,946
1,12,800,946
1,12,800,946
1,12,800,946
1,12,800,946
1,12,800,946
1,12,800,946
1,12,800,946
1,12,800,946
1,12,800,946
1,12,800,946
1,12,800,946
1,12,800,946
1,12,800,946
1,12,800,946
1,12,800,946
1,12,800,946
1,12,800,946
1,12,800,946
1,12,800,946
1,12,800,946
1,12,800,946
1,12,800,946
1,12,800,946
1,12,800,946
1,12,800,946
1,12,800,946
1,12,800,946
1,12,800,946
1,12,800,946
1,12,900,946
1,12,900,946
1,12,900,946
1,12,900,946
1,12,900,946
1,12,900,946
1,12,900,946
1,12,900,946
1,12,900,946
1,12,900,946
1,12,900,946
1,12,900,946
1,10,946
1,10,946
1,10,946
1,10,946
1,10,946
1,10,946
1,10,946
1,10,946
1,10,946
1,10,946
1,10,946
1,10,946
1,10,946
1,10,946
1,10,946
1,10,946
1,10,946
1,10,946
1,10,946
1,10,946
1,10,946
1,10,946
1,10,946
1,10,946
1,10,946
1,10,946
1,10,946
1,10,946
1,10,946
1,10,946
1,10,946
1,10,946
1,10,946
1,10,946
1,10,946
1,10,946
1,10,946
1,10,946
1,10,946
1,10,946
1,10,946
1,10,946
1,10,946
1,10,946
1,10,946
1,10,946
1,10,946
1,10,946
1,10,946
1,10,946
1,10,946
1,10,946
1,10,946
1,10,946
1,10,946
1,10,946
1,10,946
1,10,946
1,10,946
1,10,946
1,10,946
1,10,946
1,10,946
1,10,946
1,10,946
1,10,946
1,10,946
1,10,946
1,10,946
1,10,946
1,10,946
1,10,946
1,10,946
1,10,946
1,10,946
1,10,946
1,10,946
1,10,946
1,10,946
1,10,946
1,10,946
1,10,946
1,10,946
1,10,946
1,10,946
1,10,946
1,10,946
1,10,946
1,10,946
1,10,946
1,10,946
1,10,946
1,10,946
1,10,946
1,10,946
1,10,946
1,10,946
1,10,946
1,10,946
1,10,946
1,10,946
1,10,946
1,10,946
1,10,946
1,10,946
1,10,946
1,10,946 | 2,951,676
3,255,211
1,800,354
1,800,354
1,800,354
2,61,709
2,618,372
3,268,272
3,268,272
3,268,272
3,268,272
3,268,272
3,268,272
3,268,272
3,268,272
1,13,266
1,13,266
1,13,266
1,13,266
1,13,266
1,13,266
1,13,266
1,13,266
1,13,266
1,13,266
1,13,266
1,13,266
1,13,266
1,13,266
1,13,266
1,13,266
1,13,266
1,13,266
1,13,266
1,13,266
1,13,266
1,13,266
1,13,266
1,13,266
1,13,266
1,13,266
1,13,266
1,13,266
1,13,266
1,13,266
1,13,266
1,13,266
1,13,266
1,13,266
1,13,266
1,13,266
1,13,266
1,13,266
1,13,266
1,13,266
1,13,266
1,13,266
1,13,266
1,13,266
1,13,266
1,13,266
1,13,266
1,13,266
1,13,266
1,13,266
1,13,266
1,13,266
1,13,266
1,13,266
1,13,266
1,13,266
1,13,266
1,13,266
1,13,266
1,13,266
1,13,266
1,13,266
1,13,266
1,13,266
1,13,266
1,13,266
1,13,266
1,13,266
1,13,266
1,13,266
1,13,266
1,13,266
1,13,266
1,13,266
1,13,266
1,13,266
1,13,266
1,13,266
1,13,266
1,13,266
1,13,266
1,13,266
1,13,266
1,13,266
1,13,266
1,13,266
1,13,266
1,13,266
1,13,266
1,13,266
1,13,266
1,13,266
1,13,266
1,13,266
1,13,266
1,13,266
1,13,266
1,13,266
1,13,266
1,13,266
1,13,266
1,13,266
1,13,266
1,13,266
1,13,266
1,13,266
1,13,266
1,13,266
1,13,266
1,13,266
1,13,266
1,13,266
1,13,266
1,13,266
1,13,266
1,13,266
1,13,266
1,13,266
1,13,266
1,13,266
1,13,266
1,13,266
1,13,266
1,13,266
1,13,266
1,13,266
1,13,266
1,13,266
1,13,266
1,13,266
1,13,266
1,13,266
1,13,266
1,13,266
1,13,266
1,13,266
1,13,266
1,13,266
1,13,266
1,13,266
1,13,266
1,13,266
1,13,266
1,13,266
1,13,266
1,13,266
1,13,266
1,13,266
1,13,266
1,13,266
1,13,266
1,13,266
1,13,266
1,13,266
1,13,266
1,13,266
1,13,266
1,13,266
1,13,266
1,13,266
1,13,266
1,13,266
1,13,266
1,13,266
1,13,266
1,13,266
1,13,266
1,13,266
1,13,266
1,13,266
1,13,266
1,13,266
1,13,266
1,13,266
1,13,266
1,13,266
1,13,266
1,13,266
1,13,266
1,13,266
1,13,266
1,13,266
1,13,266
1,13,266
1,13,266
1,13,266
1,13,266
1,13,266
1, | 2951,676
3,255,211
1,807,291
2,01,709
1,12,822
3,268,223
3,268,223
3,268,223
3,268,223
3,268,223
3,268,223
3,268,223
3,268,223
3,268,223
3,268,223
3,268,223
3,268,223
3,268,023
1,12,247
1,12,247
1,12,247
1,12,247
1,12,247
1,12,247
1,12,247
1,12,247
1,12,247
1,12,247
1,12,247
1,12,247
1,12,247
1,12,247
1,12,247
1,12,247
1,12,247
1,12,247
1,12,247
1,12,247
1,12,247
1,12,247
1,12,247
1,12,247
1,12,247
1,12,247
1,12,247
1,12,247
1,12,247
1,12,247
1,12,247
1,12,247
1,12,247
1,12,247
1,12,247
1,12,247
1,12,247
1,12,247
1,12,247
1,12,247
1,12,247
1,12,247
1,12,247
1,12,247
1,12,247
1,12,247
1,12,247
1,12,247
1,12,247
1,12,247
1,12,247
1,12,247
1,12,247
1,12,247
1,12,247
1,12,247
1,12,247
1,12,247
1,12,247
1,12,247
1,12,247
1,12,247
1,12,247
1,12,247
1,12,247
1,12,247
1,12,247
1,12,247
1,12,247
1,12,247
1,12,247
1,12,247
1,12,247
1,12,247
1,12,247
1,12,247
1,12,247
1,12,247
1,12,247
1,12,247
1,13,247
1,13,247
1,13,247
1,13,247
1,13,247
1,13,247
1,13,247
1,13,247
1,13,247
1,13,247
1,13,247
1,13,247
1,13,247
1,13,247
1,13,247
1,13,247
1,13,247
1,13,247
1,13,247
1,13,247
1,13,247
1,13,247
1,13,247
1,13,247
1,13,247
1,13,247
1,13,247
1,13,247
1,13,247
1,13,247
1,13,247
1,13,247
1,13,247
1,13,247
1,13,247
1,13,247
1,13,247
1,13,247
1,13,247
1,13,247
1,13,247
1,13,247
1,13,247
1,13,247
1,13,247
1,13,447
1,13,447
1,13,447
1,13,447
1,13,447
1,13,447
1,13,447
1,13,447
1,13,447
1,13,447
1,13,447
1,13,447
1,13,447
1,13,447
1,13,447
1,13,447
1,13,447
1,13,447
1,13,447
1,13,447
1,13,447
1,13,447
1,13,447
1,13,447
1,13,447
1,13,447
1,13,447
1,13,447
1,13,447
1,13,447
1,13,447
1,13,447
1,13,447
1,13,447
1,13,447
1,13,447
1,13,447
1,13,447
1,13,447
1,13,447
1,13,447
1,13,447
1,13,447
1,13,447
1,13,447
1,13,447
1,13,447
1,13,447
1,13,447
1,13,447
1,13,447
1,13,447
1,13,447
1,13,447
1,13,447
1,13,447
1,13,447
1,13,447
1,13,447
1,13,447
1 |
2,951,676
3,255,211
1,800,9549
1,12,822
2,010,946
1,12,822
3,268,653
3,268,653
3,408,954
1,12,822
3,56,671
2,418,922
3,6,072
3,6,072
2,418,922
3,6,072
3,6,072
1,7,799
1,7,799
1,7,799
1,7,799
1,7,799
1,7,799
1,7,799
1,7,799
1,7,799
1,7,799
1,7,799
1,7,799
1,7,799
1,7,799
1,7,799
1,7,799
1,7,799
1,7,799
1,7,799
1,7,799
1,7,799
1,7,799
1,7,799
1,7,799
1,7,799
1,7,799
1,7,799
1,7,799
1,7,799
1,7,799
1,7,799
1,7,799
1,7,799
1,7,799
1,7,799
1,7,799
1,7,799
1,7,799
1,7,799
1,7,799
1,7,799
1,7,799
1,7,799
1,7,799
1,7,799
1,7,799
1,7,799
1,7,799
1,7,799
1,7,799
1,7,799
1,7,799
1,7,799
1,7,799
1,7,799
1,7,799
1,7,799
1,7,799
1,7,799
1,7,799
1,7,799
1,7,799
1,7,799
1,7,799
1,7,799
1,7,799
1,7,799
1,7,799
1,7,799
1,7,799
1,7,799
1,7,799
1,7,799
1,7,799
1,7,799
1,7,799
1,7,799
1,7,799
1,7,799
1,7,799
1,7,799
1,7,799
1,7,799
1,7,799
1,7,799
1,7,799
1,7,799
1,7,799
1,7,799
1,7,799
1,7,799
1,7,799
1,7,799
1,7,799
1,7,799
1,7,799
1,7,799
1,7,799
1,7,799
1,7,799
1,7,799
1,7,799
1,7,799
1,7,799
1,7,799
1,7,799
1,7,799
1,7,799
1,7,799
1,7,799
1,7,799
1,7,799
1,7,799
1,7,799
1,7,799
1,7,799
1,7,799
1,7,799
1,7,799
1,7,799
1,7,799
1,7,799
1,7,799
1,7,799
1,7,799
1,7,799
1,7,799
1,7,799
1,7,799
1,7,799
1,7,799
1,7,799
1,7,799
1,7,799
1,7,799
1,7,799
1,7,799
1,7,799
1,7,799
1,7,999
1,7,999
1,7,999
1,7,999
1,7,999
1,7,999
1,7,999
1,7,999
1,7,999
1,7,999
1,7,999
1,7,999
1,7,999
1,7,999
1,7,999
1,7,999
1,7,999
1,7,999
1,7,999
1,7,999
1,7,999
1,7,999
1,7,999
1,7,999
1,7,999
1,7,999
1,7,999
1,7,999
1,7,999
1,7,999
1,7,999
1,7,999
1,7,999
1,7,999
1,7,999
1,7,999
1,7,999
1,7,999
1,7,999
1,7,999
1,7,999
1,7,999
1,7,999
1,7,999
1,7,999
1,7,999
1,7,999
1,7,999
1,7,999
1,7,999
1,7,999
1,7,999
1,7,999
1,7,999
1,7,999
1,7,999
1,7,999
1,7,999
1,7,999
1,7,999
1,7,999
1,7,999
1,7,999
1,7,999
1,7,999
1,7,999
1,7,999
1,7,999
1,7,999 | 2951,676
3,255,211
1,800,5391
4,020,5391
2,011,822
3,268,551
9,00,561
2,418,722
366,671
2,418,722
366,671
173,267
477,267
477,267
173,267
173,267
173,267
173,267
173,267
173,267
173,267
173,267
173,267
173,267
173,267
173,267
173,267
173,267
173,267
174,267
174,267
174,267
174,267
174,267
174,267
174,267
174,267
174,267
174,267
174,267
174,267
174,267
174,267
174,267
174,267
174,267
174,267
174,267
174,267
174,267
174,267
174,267
174,267
174,267
174,267
174,267
174,267
174,267
174,267
174,267
174,267
174,267
174,267
174,267
174,267
174,267
174,267
174,267
174,267
174,267
174,267
174,267
174,267
174,267
174,267
174,267
174,267
174,267
174,267
174,267
174,267
174,267
174,267
174,267
174,267
174,267
174,267
174,267
174,267
174,267
174,267
174,267
174,267
174,267
174,267
174,267
174,267
174,267
174,267
174,267
174,267
174,267
174,267
174,267
174,267
174,267
174,267
174,267
174,267
174,267
174,267
174,267
174,267
174,267
174,267
174,267
174,267
174,267
174,267
174,267
174,267
174,267
174,267
174,267
174,267
174,267
174,267
174,267
174,267
174,267
174,267
174,267
174,077
174,077
174,077
174,077
174,077
174,077
174,077
174,077
174,077
174,077
174,077
174,077
174,077
174,077
174,077
174,077
174,077
174,077
174,077
174,077
174,077
174,077
174,077
174,077
174,077
174,077
174,077
174,077
174,077
174,077
174,077
174,077
174,077
174,077
174,077
174,077
174,077
174,077
174,077
174,077
174,077
174,077
174,077
174,077
174,077
174,077
174,077
174,077
174,077
174,077
174,077
174,077
174,077
174,077
174,077
174,077
174,077
174,077
174,077
174,077
174,077
174,077
174,077
174,077
174,077
174,077
174,077
174,077
174,077
174,077
174,077
174,077
174,077
174,077
174,077
174,077
174,077
174,077
174,077
174,077
174,077
174,077
174,077
174,077
174,077
174,077
174,077
174,077
174,077
174,077
174,077
174,077
174,077
174 | 2951,676
3,255,211
1,800,3591
4,020,3591
2,025,815
3,268,222
3,268,222
3,268,222
3,268,222
3,268,222
3,268,671
1,72,967
1,72,967
1,72,967
1,72,967
1,72,967
1,72,967
1,72,967
1,72,967
1,73,967
1,73,967
1,73,968
1,100,267,602
1,73,968
1,100,267,602
1,73,968
1,100,267,602
1,100,267,602
1,100,267,602
1,100,267,602
1,100,267,602
1,100,267,602
1,100,267,602
1,100,267,602
1,100,267,602
1,100,267,602
1,100,267,602
1,100,267,602
1,100,267,602
1,100,267,602
1,100,267,602
1,100,267,602
1,100,267,602
1,100,267,602
1,100,267,602
1,100,267,602
1,100,267,602
1,100,267,602
1,100,267,602
1,100,267,602
1,100,267,602
1,100,267,602
1,100,267,602
1,100,267,602
1,100,267,602
1,100,267,602
1,100,267,602
1,100,267,602
1,100,267,602
1,100,267,602
1,100,267,602
1,100,267,602
1,100,267,602
1,100,267,602
1,100,267,602
1,100,267,602
1,100,267,602
1,100,267,602
1,100,267,602
1,100,267,602
1,100,267,602
1,100,267,602
1,100,267,602
1,100,267,602
1,100,267,602
1,100,267,602
1,100,267,602
1,100,267,602
1,100,267,602
1,100,267,602
1,100,267,602
1,100,267,602
1,100,267,602
1,100,267,602
1,100,267,602
1,100,267,602
1,100,267,602
1,100,267,602
1,100,267,602
1,100,267,602
1,100,267,602
1,100,267,602
1,100,267,602
1,100,267,602
1,100,267,602
1,100,267,602
1,100,267,602
1,100,267,602
1,100,267,602
1,100,267,602
1,100,267,602
1,100,267,602
1,100,267,602
1,100,267,602
1,100,267,602
1,100,267,602
1,100,267,602
1,100,267,602
1,100,267,602
1,100,267,602
1,100,267,602
1,100,267,602
1,100,267,602
1,100,267,602
1,100,267,602
1,100,267,602
1,100,267,602
1,100,267,602
1,100,267,602
1,100,267,602
1,100,267,602
1,100,267,602
1,100,267,602
1,100,267,602
1,100,267,602
1,100,267,602
1,100,267,602
1,100,267,602
1,100,267,602
1,100,267,602
1,100,267,602
1,100,267,602
1,100,267,602
1,100,267,602
1,100,267,602
1,100,267,602
1,100,267,602
1,100,267,602
1,100,267,602
1,100,267,602
1,100,267,602
1,100,267,602
1,100,267,602
1,100,267

 | 2951,676
3,255,211
1,807,521
4,020,9591
2,017,822
3,268,222
3,268,222
3,268,222
3,268,222
3,268,222
3,268,222
3,268,222
3,268,222
1,12,822
4,12,924
1,12,810,946
1,12,810,946
1,12,810,946
1,12,810,946
1,12,810,946
1,12,810,946
1,12,810,946
1,12,810,946
1,12,810,946
1,12,810,946
1,12,810,946
1,12,810,946
1,12,810,946
1,12,810,946
1,12,810,946
1,12,810,946
1,12,810,946
1,12,810,946
1,12,810,946
1,12,810,946
1,12,810,946
1,12,810,946
1,12,810,946
1,12,810,946
1,12,810,946
1,12,810,946
1,12,810,946
1,12,812,947
1,12,812,947
1,12,812,947
1,12,812,947
1,12,812,947
1,12,812,947
1,12,812,947
1,12,812,947
1,12,812,947
1,12,812,947
1,12,812,947
1,12,812,946
1,12,812,947
1,12,812,947
1,12,812,947
1,12,812,947
1,12,812,946
1,12,812,946
1,12,812,946
1,12,812,947
1,12,812,946
1,12,812,946
1,12,812,946
1,12,812,946
1,12,812,946
1,12,812,946
1,12,812,946
1,12,812,946
1,12,812,946
1,12,812,946
1,12,812,946
1,12,812,946
1,12,812,946
1,12,812,946
1,12,916
1,12,916
1,12,916
1,12,916
1,12,916
1,12,916
1,12,916
1,12,916
1,12,916
1,12,916
1,12,916
1,12,916
1,12,916
1,12,916
1,12,916
1,12,916
1,12,916
1,12,916
1,12,916
1,12,916
1,12,916
1,12,916
1,12,916
1,12,916
1,12,916
1,12,916
1,12,916
1,12,916
1,12,916
1,12,916
1,12,916
1,12,916
1,12,916
1,12,916
1,12,916
1,12,916
1,12,916
1,12,916
1,12,916
1,12,916
1,12,916
1,12,916
1,12,916
1,12,916
1,12,916
1,12,916
1,12,916
1,12,916
1,12,916
1,12,916
1,12,916
1,12,916
1,12,916
1,12,916
1,12,916
1,12,916
1,12,916
1,12,916
1,12,916
1,12,916
1,12,916
1,12,916
1,12,916
1,12,916
1,12,916
1,12,916
1,12,916
1,12,916
1,12,916
1,12,916
1,12,916
1,12,916
1,12,916
1,12,916
1,12,916
1,12,916
1,12,916
1,12,916
1,12,916
1,12,916
1,12,916
1,12,916
1,12,916
1,12,916
1,12,916
1,12,916
1,12,916
1,12,916
1,12,916
1,12,916
1,12,916
1,12,916
1,12,916
1,12,916
1,12,916
1,12,916
1,12,916
1,12,916
1,12,916
1,12,916
1,12,916
1,12,916
1,12,916 | 2951,676
3,255,211
1,800,3591
4,020,9591
2,01,709
2,01,2822
3,268,222
3,268,222
3,268,222
3,268,222
3,268,222
3,268,222
3,268,222
1,12,812
2,418,372
2,418,372
2,418,372
2,418,372
2,418,372
1,12,812
2,418,372
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,13,264
1,13,264
1,13,264
1,13,264
1,13,264
1,13,264
1,13,264
1,13,264
1,13,264
1,13,264
1,13,264
1,13,264
1,13,264
1,13,264
1,13,264
1,13,264
1,13,264
1,13,264
1,13,264
1,13,264
1,13,264
1,13,264
1,13,264
1,13,264
1,13,264
1,13,264
1,13,264
1,13,264
1,13,264
1,13,264
1,13,264
1,13,264
1,13,264
1,13,264
1,13,264
1,13,264
1,13,264
1,13,264
1,13,264
1,13,264
1,13,264
1,13,264
1,13,264
1,13,264
1,13,264
1,13,264
1,13,264
1,13,264
1,13,264
1,13,264
1,13,264
1,13,264
1,13,264
1,13,264
1,13,264
1,13,264
1,13,264
1,13,264
1,13,264
1,13,264
1,13,264
1,13,264
1,13,264
1,13,264
1,13,264
1,13,264
1,13,264
1,13,264
1,13,264
1,13,264
1,13,264
1,13,264
1,13,264
1,13,264
1,13,264
1,13,264
1,13,264
1,13,264
1,13,264
1,13,264
1,13,264
1,13,264
1,13,264
1,13,264
1,13,264
1,13,264
1,13,264
1,13,264
1,13,264
1,13,264
1,13,264
1,13,264
1,13,264
1,13,264
1,13,264
1,13,264
1,13,264
1,13,264
1,13,264
1,13,264
1,13,264
1,13,264
1,13,264
1,13,264
1,13,264
1,13,264
1,13,264
1,13,264
1,13,264
1,13,264
1,13,264
1,13,264
1,13,264
1,13,264
1,13,264
1,13,264
1,13,264
1,13,264
1,13,264
1,13,264
1,13,264
1,13,264
1,13,264
1,13,264
1,13,264
1,13,264
1,13,264
1,13,26

 | 2951,676
2,255,211
1,200,294
2,01,709
2,01,709
2,01,709
2,01,561
2,010,562
2,010,562
2,010,562
2,010,562
2,010,562
1,732,57
2,010,562
1,732,57
1,732,57
2,010,562
1,732,57
2,010,562
1,738,97
2,010,562
1,738,97
2,010,562
1,738,97
2,010,562
1,738,97
2,010,562
1,738,97
2,010,562
1,738,97
2,010,762
1,738,97
2,010,762
1,738,97
2,010,762
1,738,97
2,010,762
1,738,97
2,010,762
1,738,97
2,010,762
1,738,97
2,010,762
1,738,97
2,010,762
1,738,97
2,010,762
1,738,97
2,010,762
1,738,97
2,010,762
1,738,97
2,010,762
1,738,97
2,010,762
1,738,97
2,010,762
1,738,97
2,010,762
1,738,97
2,010,762
1,738,97
2,010,762
1,738,97
2,010,762
1,738,97
2,010,762
1,738,97
2,010,762
1,738,97
2,010,762
1,738,97
2,010,762
1,738,97
2,010,762
1,738,97
2,010,762
1,738,97
2,010,762
1,738,97
2,010,762
1,738,97
2,010,762
1,738,97
2,010,762
1,738,97
2,010,762
1,738,97
2,010,762
1,738,97
2,010,762
1,738,97
2,010,762
1,738,97
2,010,762
1,738,97
1,738,97
1,738,97
1,738,97
1,738,97
1,738,97
1,738,97
1,738,97
1,738,97
1,738,97
1,738,97
1,738,97
1,738,97
1,738,97
1,738,97
1,738,97
1,738,97
1,738,97
1,738,97
1,738,97
1,738,97
1,738,97
1,738,97
1,738,97
1,738,97
1,738,97
1,738,97
1,738,97
1,738,97
1,738,97
1,738,97
1,738,97
1,738,97
1,738,97
1,738,97
1,738,97
1,738,97
1,738,97
1,738,97
1,738,97
1,738,97
1,738,97
1,738,97
1,738,97
1,738,97
1,738,97
1,738,97
1,738,97
1,738,97
1,738,97
1,738,97
1,738,97
1,738,97
1,738,97
1,738,97
1,738,97
1,738,97
1,738,97
1,738,97
1,738,97
1,738,97
1,738,97
1,738,97
1,738,97
1,738,97
1,738,97
1,738,97
1,738,97
1,738,97
1,738,97
1,738,97
1,738,97
1,738,97
1,738,97
1,738,97
1,738,97
1,738,97
1,738,97
1,738,97
1,738,97
1,738,97
1,738,97
1,738,97
1,738,97
1,738,97
1,738,97
1,738,97
1,738,97
1,738,97
1,738,97
1,738,97
1,738,97
1,738,97
1,738,97
1,738,97
1,738,97
1,738,97
1,738,97
1,738,97
1,738,97
1,738,97
1,738,97
1,738,97
1,738,97
1,738,97 | 2951,676
2,951,676
3,255,211
1,800,9591
2,01,709
2,01,709
2,012,822
3,268,222
3,268,222
1,12,822
3,268,222
1,12,822
4,7799
1,799,462
1,799,462
1,799,462
1,799,462
1,799,462
1,799,462
1,799,462
1,799,462
1,799,462
1,799,462
1,799,462
1,799,462
1,799,462
1,799,462
1,799,462
1,799,462
1,799,462
1,799,462
1,799,462
1,799,462
1,799,462
1,799,462
1,799,462
1,799,462
1,799,462
1,799,462
1,799,462
1,799,462
1,799,462
1,799,462
1,799,462
1,799,462
1,799,462
1,799,462
1,799,462
1,799,462
1,799,462
1,799,462
1,799,462
1,799,462
1,799,462
1,799,462
1,799,462
1,799,462
1,799,462
1,799,462
1,799,462
1,799,462
1,799,462
1,799,462
1,799,462
1,799,462
1,799,462
1,799,462
1,799,462
1,799,462
1,799,462
1,799,462
1,799,462
1,799,462
1,799,462
1,799,462
1,799,462
1,799,462
1,799,462
1,799,462
1,799,462
1,799,462
1,799,462
1,799,462
1,799,462
1,799,462
1,799,462
1,799,462
1,799,462
1,799,462
1,799,462
1,799,462
1,799,462
1,799,462
1,799,462
1,799,462
1,799,462
1,799,462
1,799,462
1,799,462
1,799,462
1,799,462
1,799,462
1,799,462
1,799,462
1,799,462
1,799,462
1,799,462
1,799,462
1,799,462
1,799,462
1,799,462
1,799,462
1,799,462
1,799,462
1,799,462
1,799,462
1,799,462
1,799,462
1,799,462
1,799,462
1,799,462
1,799,462
1,799,462
1,799,462
1,799,462
1,799,462
1,799,462
1,799,462
1,799,462
1,799,462
1,799,462
1,799,462
1,799,462
1,799,462
1,799,462
1,799,462
1,799,462
1,799,462
1,799,462
1,799,462
1,799,462
1,799,462
1,799,462
1,799,462
1,799,462
1,799,462
1,799,462
1,799,462
1,799,462
1,799,462
1,799,462
1,799,462
1,799,462
1,799,462
1,799,462
1,799,462
1,799,462
1,799,462
1,799,462
1,799,462
1,799,462
1,799,462
1,799,462
1,799,462
1,799,462
1,799,462
1,799,462
1,799,462
1,799,462
1,799,462
1,799,462
1,799,462
1,799,462
1,799,462
1,799,462
1,799,462
1,799,462
1,799,462
1,799,462
1,799,462
1,799,462
1,799,462
1,799,462
1,799,462
1,799,462
1,799,462
1,799,4

 | 2.951,676
2.951,676
3.255,211
1.807,591
4.0,203,944
2.012,825
3.268,675
3.268,675
3.268,675
3.268,675
2.012,567
1.1,400,782
1.1,400,782
1.1,400,782
1.1,400,782
1.1,400,782
1.1,400,782
1.1,400,782
1.1,400,782
1.1,400,782
1.1,400,782
1.1,400,782
1.1,400,782
1.1,400,782
1.1,400,782
1.1,400,782
1.1,400,782
1.1,400,782
1.1,400,782
1.1,400,782
1.1,400,782
1.1,400,782
1.1,400,782
1.1,400,782
1.1,400,782
1.1,400,782
1.1,400,782
1.1,400,782
1.1,400,782
1.1,400,782
1.1,400,782
1.1,400,782
1.1,400,782
1.1,400,782
1.1,400,782
1.1,400,782
1.1,400,782
1.1,400,782
1.1,400,782
1.1,400,782
1.1,400,782
1.1,400,782
1.1,400,782
1.1,400,782
1.1,400,782
1.1,400,782
1.1,400,782
1.1,400,782
1.1,400,782
1.1,400,782
1.1,400,782
1.1,400,782
1.1,400,782
1.1,400,782
1.1,400,782
1.1,400,782
1.1,400,782
1.1,400,782
1.1,400,782
1.1,400,782
1.1,400,782
1.1,400,782
1.1,400,782
1.1,400,782
1.1,400,782
1.1,400,782
1.1,400,782
1.1,400,782
1.1,400,782
1.1,400,782
1.1,400,782
1.1,400,782
1.1,400,782
1.1,400,782
1.1,400,782
1.1,400,782
1.1,400,782
1.1,400,782
1.1,400,782
1.1,400,782
1.1,400,782
1.1,400,782
1.1,400,782
1.1,400,782
1.1,400,782
1.1,400,782
1.1,400,782
1.1,400,782
1.1,400,782
1.1,400,782
1.1,400,782
1.1,400,782
1.1,400,782
1.1,400,782
1.1,400,782
1.1,400,782
1.1,400,782
1.1,400,782
1.1,400,782
1.1,400,782
1.1,400,782
1.1,400,782
1.1,400,782
1.1,400,782
1.1,400,782
1.1,400,782
1.1,400,782
1.1,400,782
1.1,400,782
1.1,400,782
1.1,400,782
1.1,400,782
1.1,400,782
1.1,400,782
1.1,400,782
1.1,400,782
1.1,400,782
1.1,400,782
1.1,100,782
1.1,100,782
1.1,100,782
1.1,100,782
1.1,100,782
1.1,100,782
1.1,100,782
1.1,100,782
1.1,100,782
1.1,100,782
1.1,100,782
1.1,100,782
1.1,100,782
1.1,100,782
1.1,100,782
1.1,100,782
1.1,100,782
1.1,100,782
1.1,100,782
1.1,100,782
1.1,100,782
1.1,100,782
1.1,100,782
1.1,100,782
1.1,100,782
1.1,100,782
1.1,100,782
1.1,100,782
1.1,100,782
1.1,100,782
1.1,100,782

 | 2951,676
2,251,676
3,255,211
1,800,549
4,1,800,549
2,418,722
3,56,671
2,418,722
356,671
2,418,722
356,671
2,418,722
356,671
2,418,722
356,671
1,72,967
1,72,967
1,72,967
1,72,967
2,912,693
3,312,693
3,312,693
3,312,693
3,312,693
3,312,693
3,312,819
1,014,667
1,014,667
1,014,667
1,014,667
1,014,667
1,014,667
1,014,667
1,014,667
1,014,667
1,014,667
1,014,667
1,014,667
1,014,667
1,014,667
1,014,667
1,014,667
1,014,667
1,014,667
1,014,667
1,014,667
1,014,667
1,014,667
1,014,667
1,014,667
1,014,667
1,014,667
1,014,667
1,014,667
1,014,667
1,014,667
1,014,667
1,014,667
1,014,667
1,014,667
1,014,667
1,014,667
1,014,667
1,014,667
1,014,667
1,014,667
1,014,667
1,014,667
1,014,667
1,014,667
1,014,667
1,014,667
1,014,667
1,014,667
1,014,667
1,014,667
1,014,667
1,014,667
1,014,667
1,014,667
1,014,667
1,014,667
1,014,667
1,014,667
1,014,667
1,014,667
1,014,667
1,014,667
1,014,667
1,014,667
1,014,667
1,014,667
1,014,667
1,014,667
1,014,667
1,014,667
1,014,667
1,014,667
1,014,667
1,014,667
1,014,667
1,014,667
1,014,667
1,014,667
1,014,667
1,014,667
1,014,667
1,014,667
1,014,667
1,014,667
1,014,667
1,014,667
1,014,667
1,014,667
1,014,667
1,014,667
1,014,667
1,014,667
1,014,667
1,014,667
1,014,667
1,014,667
1,014,667
1,014,667
1,014,667
1,014,667
1,014,667
1,014,667
1,014,667
1,014,667
1,014,667
1,014,667
1,014,667
1,014,667
1,014,667
1,014,667
1,014,667
1,014,667
1,014,667
1,014,667
1,014,667
1,014,667
1,014,667
1,014,667
1,014,667
1,014,667
1,014,667
1,014,667
1,014,667
1,014,667
1,014,667
1,014,667
1,014,667
1,014,667
1,014,667
1,014,667
1,014,667
1,014,667
1,014,667
1,014,667
1,014,667
1,014,667
1,014,667
1,014,667
1,014,667
1,014,667
1,014,667
1,014,667
1,014,667
1,014,667
1,014,667
1,014,667
1,014,667
1,014,667
1,014,667
1,014,667
1,014,667
1,014,667
1,014,667
1,014,667
1,014,667
1,014,667
1,014,667
1,014,667
1,014,667
1,014,667
1,014,667
1
 | 2.951,676
2.951,676
3.255,211
1.800,9591
4.0209,591
2.012,822
3.268,222
3.268,222
3.268,222
3.268,222
3.268,222
3.268,222
3.267,202
1.73,267
2.418,322
3.6671
2.418,322
3.6671
2.418,322
3.672,947
1.73,2673
3.732,5693
3.732,5693
3.732,5693
3.732,5693
3.732,5693
3.732,5693
3.732,5693
3.732,5693
3.732,5693
3.732,5693
3.732,5693
3.732,5693
3.732,5693
3.732,5693
3.732,5693
3.732,5693
3.732,5693
3.732,5693
3.732,5693
3.732,5693
3.732,5693
3.732,5693
3.732,5693
3.732,5693
3.732,5693
3.732,5693
3.732,5693
3.732,5693
3.732,5693
3.732,5693
3.732,5693
3.732,5693
3.732,5693
3.732,5693
3.732,5693
3.732,5693
3.732,5693
3.732,5693
3.732,5693
3.732,5693
3.732,5693
3.732,5693
3.732,5693
3.732,5693
3.732,5693
3.732,5693
3.732,5693
3.732,5693
3.732,5693
3.732,5693
3.732,5693
3.732,5693
3.732,5693
3.732,5693
3.732,5693
3.732,5693
3.732,5693
3.732,5693
3.732,5693
3.732,5693
3.732,5693
3.732,5693
3.732,5693
3.732,5693
3.732,5693
3.732,5693
3.732,5693
3.732,5693
3.732,5693
3.732,5693
3.732,5693
3.732,5693
3.732,5693
3.732,5693
3.732,5693
3.732,5693
3.732,5693
3.732,5693
3.732,5693
3.732,5693
3.732,5693
3.732,5693
3.732,5693
3.732,5693
3.732,5693
3.732,5693
3.732,5693
3.732,5693
3.732,5693
3.732,5693
3.732,5693
3.732,5693
3.732,5693
3.732,5693
3.732,5693
3.732,5693
3.732,5693
3.732,5693
3.732,5693
3.732,5693
3.732,5693
3.732,5693
3.732,5693
3.732,5693
3.732,5693
3.732,5693
3.732,5693
3.732,5693
3.732,5693
3.732,5693
3.732,5693
3.732,5693
3.732,5693
3.732,5693
3.732,5693
3.732,5693
3.732,5693
3.732,5693
3.732,5693
3.732,5693
3.732,5693
3.732,5693
3.732,5693
3.732,5693
3.732,5693
3.732,5693
3.732,5693
3.732,5693
3.732,5693
3.732,5693
3.732,5693
3.732,5693
3.732,5693
3.732,5693
3.732,5693
3.732,5693
3.732,5693
3.732,5693
3.732,5693
3.732,5693
3.732,5693
3.732,5693
3.732,5693
3.732,5693
3.732,5693
3.732,5693
3.732,5693
3.732,5693
3.732,5693
3.732,5693
3.732,5693
3.732,56

 | 2951,676
2,951,676
3,255,211
1,800,994
2,61,709
2,61,709
2,01,562
2,010,562
2,010,562
2,010,562
2,010,562
1,17,800
2,010,562
1,17,800,946
1,17,800,946
1,17,800,946
1,17,800,946
1,17,800,946
1,17,800,946
1,17,800,946
1,17,800,946
1,17,800,946
1,17,800,946
1,17,800,946
1,17,800,946
1,17,800,946
1,17,800,946
1,17,800,946
1,17,800,946
1,17,800,946
1,17,800,946
1,17,800,946
1,17,800,946
1,17,800,946
1,17,800,946
1,17,800,946
1,17,800,946
1,17,800,946
1,17,800,946
1,17,800,946
1,17,800,946
1,17,800,946
1,17,800,946
1,17,800,946
1,17,800,946
1,17,800,946
1,17,800,946
1,17,800,946
1,17,800,946
1,17,800,946
1,17,800,946
1,17,800,946
1,17,800,946
1,17,800,946
1,17,800,946
1,17,800,946
1,17,800,946
1,17,800,946
1,17,800,946
1,17,800,946
1,17,800,946
1,17,800,946
1,17,800,946
1,17,800,946
1,17,800,946
1,17,800,946
1,17,800,946
1,17,800,946
1,17,800,946
1,17,800,946
1,17,800,946
1,17,800,946
1,17,800,946
1,17,800,946
1,17,800,946
1,17,800,946
1,17,800,946
1,17,800,946
1,17,800,946
1,17,800,946
1,17,800,946
1,17,800,946
1,17,800,946
1,17,800,946
1,17,800,946
1,17,800,946
1,17,800,946
1,17,800,946
1,17,800,946
1,17,800,946
1,17,800,946
1,17,800,946
1,17,800,946
1,17,800,946
1,17,800,946
1,17,800,946
1,17,800,946
1,17,800,946
1,11,800,946
1,11,800,946
1,11,800,946
1,11,800,946
1,11,800,946
1,11,800,946
1,11,800,946
1,11,800,946
1,11,800,946
1,11,800,946
1,11,800,946
1,11,800,946
1,11,800,946
1,11,800,946
1,11,800,946
1,11,800,946
1,11,800,946
1,11,800,946
1,11,800,946
1,11,800,946
1,11,800,946
1,11,800,946
1,11,800,946
1,11,800,946
1,11,800,946
1,11,800,946
1,11,800,946
1,11,800,946
1,11,800,946
1,11,800,946
1,11,800,946
1,11,800,946
1,11,800,946
1,11,800,946
1,11,800,946
1,11,800,946
1,11,800,946
1,11,800,946
1,11,800,946
1,11,800,946
1,11,800,946
1,11,800,946
1,11,800,946
1,11,800,946
1,11,800,946
1,11,800,946
1,11,800,946
1,11,800,946
1,11,800,946
1,11,800,946
1,11,800,946
1,11
 | 2951,676
2,951,676
3,255,211
1,807,591
2,01,709
1,12,822
3,268,623
3,268,623
3,268,623
1,12,822
1,12,822
1,12,822
1,12,822
1,12,812
1,12,812
1,12,822
1,12,822
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
1,12,812
 |
2951,676
2,951,676
3,255,211
1,807,591
4,1,2827
2,012,825
3,268,675
3,268,675
3,268,675
2,418,372
386,077
4,7799
4,7799
4,7799
4,7799
5,56,677
2,418,372
386,077
4,7799
4,7799
1,7109,567
1,7109,567
1,7109,567
1,7109,567
1,7109,567
1,7129,616
1,7129,616
1,7129,616
1,7129,616
1,7129,617
1,7129,617
1,7129,616
1,7129,617
1,7129,617
1,7129,617
1,7129,617
1,7129,617
1,7129,617
1,7129,617
1,7129,617
1,7129,617
1,7129,617
1,7129,617
1,7129,617
1,7129,617
1,7129,617
1,7129,617
1,7129,617
1,7129,617
1,7129,617
1,7129,617
1,7129,617
1,7129,617
1,7129,617
1,7129,617
1,7129,617
1,7129,617
1,7129,617
1,7129,617
1,7129,617
1,7129,617
1,7129,617
1,7129,617
1,7129,617
1,7129,617
1,7129,617
1,7129,617
1,7129,617
1,7129,617
1,7129,617
1,7129,617
1,7129,617
1,7129,617
1,7129,617
1,7129,617
1,7129,617
1,7129,617
1,7129,617
1,7129,617
1,7129,617
1,7129,617
1,7129,617
1,7129,617
1,7129,617
1,7129,617
1,7129,617
1,7129,617
1,7129,617
1,7129,617
1,7129,617
1,7129,617
1,7129,617
1,7129,617
1,7129,617
1,7129,617
1,7129,617
1,7129,617
1,7129,617
1,7129,617
1,7129,617
1,7129,617
1,7129,617
1,7129,617
1,7129,617
1,7129,617
1,7129,617
1,7129,617
1,7129,617
1,7129,617
1,7129,617
1,7129,617
1,7129,617
1,7129,617
1,7129,617
1,7129,617
1,7129,617
1,7129,617
1,7129,617
1,7129,617
1,7129,617
1,7129,617
1,7129,617
1,7129,617
1,7129,617
1,7129,617
1,7129,617
1,7129,617
1,7129,617
1,7129,617
1,7129,617
1,7129,617
1,7129,617
1,7129,617
1,7129,617
1,7129,617
1,7129,617
1,7129,617
1,7129,617
1,7129,617
1,7129,617
1,7129,617
1,7129,617
1,7129,617
1,7129,617
1,7129,617
1,7129,617
1,7129,617
1,7129,617
1,7129,617
1,7129,617
1,7129,617
1,7129,617
1,7129,617
1,7129,617
1,7129,617
1,7129,617
1,7129,617
1,7129,617
1,7129,617
1,7129,617
1,7129,617
1,7129,617
1,7129,617
1,7129,617
1,7129,617
1,7129,617
1,7129,617
1,7129,617
1,7129,617
1,7129,617
1,7129,617
1,7129,617
1,7129,617
1,7129,617
1,7
 | 2.951,676
2.951,676
3.255,211
1.800,549
4.000,549
2.618,522
3.268,651
7.92,551
7.92,551
7.92,551
7.92,551
7.72,667
1.73,2667
2.418,722
3.6671
7.72,667
1.73,267
1.73,2693
3.74,602
1.73,2693
3.74,5693
3.74,5693
3.74,5693
3.74,5693
3.74,5693
3.74,5693
3.74,5693
3.74,5693
3.74,5693
3.74,5693
3.74,5693
3.74,5693
3.74,5693
3.74,5693
3.74,5693
3.74,5693
3.74,5693
3.74,5693
3.74,5693
3.74,5693
3.74,5693
3.74,5693
3.74,5693
3.74,5693
3.74,5693
3.74,5693
3.74,5693
3.74,5693
3.74,5693
3.74,5693
3.74,5693
3.74,5693
3.74,5693
3.74,5693
3.74,5693
3.74,5693
3.74,5693
3.74,5693
3.74,5693
3.74,5693
3.74,5693
3.74,5693
3.74,5693
3.74,5693
3.74,5693
3.74,5693
3.74,5693
3.74,5693
3.74,5693
3.74,5693
3.74,5693
3.74,5693
3.74,5693
3.74,5693
3.74,5693
3.74,5693
3.74,5693
3.74,5693
3.74,5693
3.74,5693
3.74,5693
3.74,5693
3.74,5693
3.74,5693
3.74,5693
3.74,5693
3.74,5693
3.74,5693
3.74,5693
3.74,5693
3.74,5693
3.74,5693
3.74,5693
3.74,5693
3.74,5693
3.74,5693
3.74,5693
3.74,5693
3.74,5693
3.74,5693
3.74,5693
3.74,5693
3.74,5693
3.74,5693
3.74,5693
3.74,5693
3.74,5693
3.74,5693
3.74,5693
3.74,5693
3.74,5693
3.74,5693
3.74,5693
3.74,5693
3.74,5693
3.74,5693
3.74,5693
3.74,5693
3.74,5693
3.74,5693
3.74,5693
3.74,5693
3.74,5693
3.74,5693
3.74,5693
3.74,5693
3.74,5693
3.74,5693
3.74,5693
3.74,5693
3.74,5693
3.74,5693
3.74,5693
3.74,5693
3.74,5693
3.74,5693
3.74,5693
3.74,5693
3.74,5693
3.74,5693
3.74,5693
3.74,5693
3.74,5693
3.74,5693
3.74,5693
3.74,5693
3.74,5693
3.74,5693
3.74,5693
3.74,5693
3.74,5693
3.74,5693
3.74,5693
3.74,5693
3.74,5693
3.74,5693
3.74,5693
3.74,5693
3.74,5693
3.74,5693
3.74,5693
3.74,5693
3.74,5693
3.74,5693
3.74,5693
3.74,5693
3.74,5693
3.74,5693
3.74,5693
3.74,5693
3.74,5693
3.74,5693
3.74,5693
3.74,5693
3.74,5693
3.74,5693
3.74,5693
3.74,5693
3.74,5693
3.74,5693
3.74,5693
3.74,56933
3.74,56933
3.74,56933
3.74,56933
3.74,56933
3.74,5
 | 2951,676
2,255,211
1,200,2914
2,01,782
2,01,782
2,01,782
2,01,582
2,01,582
2,01,582
2,01,582
2,01,582
2,01,582
2,01,582
2,01,582
2,01,582
1,17,795
2,00,582
1,17,795
2,00,582
1,17,809
2,00,582
1,17,809
2,00,582
1,17,809
2,00,582
1,17,809
2,00,582
1,17,809
2,00,582
1,17,809
2,00,582
1,17,809
2,00,582
1,17,809
2,00,582
1,17,809
2,00,582
1,17,809
2,00,582
1,17,809
2,00,582
2,00,582
1,00,728
1,00,728
1,00,728
1,00,728
1,00,728
1,00,728
1,00,728
1,00,728
1,00,728
1,00,728
1,00,728
1,00,728
1,00,728
1,00,728
1,00,728
1,00,728
1,00,728
1,00,728
1,00,728
1,00,728
1,00,728
1,00,728
1,00,728
1,00,728
1,00,728
1,00,728
1,00,728
1,00,728
1,00,728
1,00,728
1,00,728
1,00,728
1,00,728
1,00,728
1,00,728
1,00,728
1,00,728
1,00,728
1,00,728
1,00,728
1,00,728
1,00,728
1,00,728
1,00,728
1,00,728
1,00,728
1,00,728
1,00,728
1,00,728
1,00,728
1,00,728
1,00,728
1,00,728
1,00,728
1,00,728
1,00,728
1,00,728
1,00,728
1,00,728
1,00,728
1,00,728
1,00,728
1,00,728
1,00,728
1,00,728
1,00,728
1,00,728
1,00,728
1,00,728
1,00,728
1,00,728
1,00,728
1,00,728
1,00,728
1,00,728
1,00,728
1,00,728
1,00,728
1,00,728
1,00,728
1,00,728
1,00,728
1,00,728
1,00,728
1,00,728
1,00,728
1,00,728
1,00,728
1,00,728
1,00,728
1,00,728
1,00,728
1,00,728
1,00,728
1,00,728
1,00,728
1,00,728
1,00,728
1,00,728
1,00,728
1,00,728
1,00,728
1,00,728
1,00,728
1,00,728
1,00,728
1,00,728
1,00,728
1,00,728
1,00,728
1,00,728
1,00,728
1,00,728
1,00,728
1,00,728
1,00,728
1,00,728
1,00,728
1,00,728
1,00,728
1,00,728
1,00,728
1,00,728
1,00,728
1,00,728
1,00,728
1,00,728
1,00,728
1,00,728
1,00,728
1,00,728
1,00,728
1,00,728
1,00,728
1,00,728
1,00,728
1,00,728
1,00,728
1,00,728
1,00,728
1,00,728
1,00,728
1,00,728
1,00,728
1,00,728
1,00,728
1,00,728
1,00,728
1,00,728
1,00,728
1,00,728
1,00,728
1,00,728
1,00,728
1,00,728
1,00,728
1,00,728
1,00,728
1,00,728
1,00,728
1,00,728
1,00,728
1,0 | 2951,676
2,951,676
3,255,211
1,800,3914
2,01,709
1,12,822
3,268,623
3,268,623
3,268,623
3,268,223
1,12,822
1,12,822
1,12,822
1,12,822
1,12,945
1,12,104
1,100,782
1,12,104
1,100,782
1,12,194
1,100,782
1,12,194
1,100,782
1,12,194
1,120,264
1,201,561
1,201,561
1,201,561
1,201,561
1,201,561
1,201,561
1,201,561
1,201,561
1,201,561
1,201,561
1,201,561
1,201,561
1,201,561
1,201,561
1,201,561
1,201,561
1,201,561
1,201,561
1,201,561
1,201,561
1,201,561
1,201,561
1,201,561
1,201,561
1,201,561
1,201,561
1,201,561
1,201,561
1,201,561
1,201,561
1,201,561
1,201,561
1,201,561
1,201,561
1,201,561
1,201,561
1,201,561
1,201,561
1,201,561
1,201,561
1,201,561
1,201,561
1,201,561
1,201,561
1,201,561
1,201,561
1,201,561
1,201,561
1,201,561
1,201,561
1,201,561
1,201,561
1,201,561
1,201,561
1,201,561
1,201,561
1,201,561
1,201,561
1,201,561
1,201,561
1,201,561
1,201,561
1,201,561
1,201,561
1,201,561
1,201,561
1,201,561
1,201,561
1,201,561
1,201,561
1,201,561
1,201,561
1,201,561
1,201,561
1,201,561
1,201,561
1,201,561
1,201,561
1,201,561
1,201,561
1,201,561
1,201,561
1,201,561
1,201,561
1,201,561
1,201,561
1,201,561
1,201,561
1,201,561
1,201,561
1,201,561
1,201,561
1,201,561
1,201,561
1,201,561
1,201,561
1,201,561
1,201,561
1,201,561
1,201,561
1,201,561
1,201,561
1,201,561
1,201,561
1,201,561
1,201,561
1,201,561
1,201,561
1,201,561
1,201,561
1,201,561
1,201,561
1,201,561
1,201,561
1,201,561
1,201,561
1,201,561
1,201,561
1,201,561
1,201,561
1,201,561
1,201,561
1,201,561
1,201,561
1,201,561
1,201,561
1,201,561
1,201,561
1,201,561
1,201,561
1,201,561
1,201,561
1,201,561
1,201,561
1,201,561
1,201,561
1,201,561
1,201,561
1,201,561
1,201,561
1,201,561
1,201,561
1,201,561
1,201,561
1,201,561
1,201,561
1,201,561
1,201,561
1,201,561
1,201,561
1,201,561
1,201,561
1,201,561
1,201,561
1,201,561
1,201,561
1,201,561
1,201,561
1,201,561
1,201,561
1,201,561
1,201,561
1
 | 2951,676
2951,676
3,255,211
1,800,5914
(1,800,5914
2,011,822
3,268,651
3,268,652
3,268,651
3,268,651
3,268,651
3,000,567,602
1,71,269
3,178,91
1,710,946
1,710,946
1,710,946
1,710,946
1,710,946
1,710,946
1,710,946
1,210,946
1,210,946
1,210,946
1,210,946
1,210,946
1,210,946
1,210,946
1,210,946
1,210,946
1,210,946
1,210,946
1,210,946
1,210,946
1,210,946
1,210,946
1,210,946
1,210,946
1,210,946
1,210,946
1,210,946
1,210,946
1,210,946
1,210,946
1,210,946
1,210,946
1,210,946
1,210,946
1,210,946
1,210,946
1,210,946
1,210,946
1,210,946
1,210,946
1,210,946
1,210,946
1,210,946
1,210,946
1,210,946
1,210,946
1,210,946
1,210,946
1,210,946
1,210,946
1,210,946
1,210,946
1,210,946
1,210,946
1,210,946
1,210,946
1,210,946
1,210,946
1,210,946
1,210,946
1,210,946
1,210,946
1,210,946
1,210,946
1,210,946
1,210,946
1,210,946
1,210,946
1,210,946
1,210,946
1,210,946
1,210,946
1,210,946
1,210,946
1,210,946
1,210,946
1,210,946
1,210,946
1,210,946
1,210,946
1,210,946
1,210,946
1,210,946
1,210,946
1,210,946
1,210,946
1,210,946
1,210,946
1,210,946
1,210,946
1,210,946
1,210,946
1,210,946
1,210,946
1,210,946
1,210,946
1,210,946
1,210,946
1,210,946
1,210,946
1,210,946
1,210,946
1,210,946
1,210,946
1,210,946
1,210,946
1,210,946
1,210,946
1,210,946
1,210,946
1,210,946
1,210,946
1,210,946
1,210,946
1,210,946
1,210,946
1,210,946
1,210,946
1,210,946
1,210,946
1,210,946
1,210,946
1,210,946
1,210,946
1,210,946
1,210,946
1,210,946
1,210,946
1,210,946
1,210,946
1,210,946
1,210,946
1,210,946
1,210,946
1,210,946
1,210,946
1,210,946
1,210,946
1,210,946
1,210,946
1,210,946
1,210,946
1,210,946
1,210,946
1,210,946
1,210,946
1,210,946
1,210,946
1,210,946
1,210,946
1,210,946
1,210,946
1,210,946
1,210,946
1,210,946
1,210,946
1,210,946
1,210,946
1,210,946
1,210,946
1,210,946
1,210,946
1,210,946
1,210,946
1,210,946
1,210,946
1,210,946
1,210,946
1,210,946
1,210,946
1,210,946
1,210,94 | 2951,676
2,951,676
1,800,531
1,800,531
2,001,582
2,012,822
3,268,523
3,268,523
3,566,671
2,011,682
3,56,671
2,011,682
1,71,267
1,71,267
1,71,267
1,71,267
1,71,267
1,71,267
1,71,267
1,71,267
1,71,267
1,71,267
1,71,267
1,71,267
1,71,267
1,71,267
1,71,267
1,71,267
1,71,267
1,71,267
1,71,267
1,71,267
1,71,267
1,71,267
1,71,267
1,71,267
1,71,267
1,71,267
1,71,267
1,71,267
1,71,267
1,71,267
1,71,267
1,71,267
1,71,267
1,71,267
1,71,267
1,71,267
1,71,267
1,71,267
1,71,267
1,71,267
1,71,267
1,71,267
1,71,267
1,71,267
1,71,267
1,71,267
1,71,267
1,71,267
1,71,267
1,71,267
1,71,267
1,71,267
1,71,267
1,71,267
1,71,267
1,71,267
1,71,267
1,71,267
1,71,267
1,71,267
1,71,267
1,71,267
1,71,267
1,71,267
1,71,267
1,71,267
1,71,267
1,71,267
1,71,267
1,71,267
1,71,267
1,71,267
1,71,267
1,71,267
1,71,267
1,71,267
1,71,267
1,71,267
1,71,267
1,71,267
1,71,267
1,71,267
1,71,267
1,71,267
1,71,267
1,71,267
1,71,267
1,71,267
1,71,267
1,71,267
1,71,267
1,71,267
1,71,267
1,71,267
1,71,267
1,71,267
1,71,267
1,71,267
1,71,267
1,71,267
1,71,267
1,71,267
1,71,267
1,71,267
1,71,267
1,71,267
1,71,267
1,71,267
1,71,267
1,71,267
1,71,267
1,71,267
1,71,267
1,71,267
1,71,267
1,71,267
1,71,267
1,71,267
1,71,267
1,71,267
1,71,267
1,71,267
1,71,267
1,71,267
1,71,267
1,71,267
1,71,267
1,71,267
1,71,267
1,71,267
1,71,267
1,71,267
1,71,267
1,71,267
1,71,267
1,71,267
1,71,267
1,71,267
1,71,267
1,71,267
1,71,267
1,21,267
1,21,267
1,21,267
1,21,267
1,21,267
1,21,267
1,21,267
1,21,267
1,21,267
1,21,267
1,21,267
1,21,267
1,21,267
1,21,267
1,21,267
1,21,267
1,21,267
1,21,267
1,21,267
1,21,267
1,21,267
1,21,267
1,21,267
1,21,267
1,21,267
1,21,267
1,21,267
1,21,267
1,21,267
1,21,267
1,21,267
1,21,267
1,21,267
1,21,267
1,21,267
1,21,267
1,21,267
1,21,267
1,21,267
1,21,267
1,21,267
1,21,267
1,21,267
1,21,267
1,21,267
1,21,267
1,21,267
1,21,267
1,21,267
1,21,267
1,21,2
 | 2951,676
2,255,211
1,800,2914
2,61,799
2,61,799
2,62,521
3,265,522
3,265,523
3,265,523
3,265,523
3,265,523
3,265,523
4,7799
4,7799
4,7799
4,7796
1,100,363,919
4,7796
1,100,363,919
3,337,821
3,337,821
3,337,821
1,000,363,919
4,7396
1,000,363,919
1,000,363,919
1,000,363
1,000,363
1,000,363
1,000,363
1,000,363
1,000,363
1,000,363
1,000,363
1,000,363
1,000,363
1,000,363
1,000,363
1,000,363
1,000,363
1,000,363
1,000,363
1,000,363
1,000,363
1,000,363
1,000,363
1,000,363
1,000,363
1,000,363
1,000,363
1,000,363
1,000,363
1,000,363
1,000,363
1,000,363
1,000,363
1,000,363
1,000,363
1,000,363
1,000,363
1,000,363
1,000,363
1,000,363
1,000,363
1,000,363
1,000,363
1,000,363
1,000,363
1,000,363
1,000,363
1,000,363
1,000,363
1,000,363
1,000,363
1,000,363
1,000,363
1,000,363
1,000,363
1,000,363
1,000,363
1,000,363
1,000,363
1,000,363
1,000,363
1,000,363
1,000,363
1,000,363
1,000,363
1,000,363
1,000,363
1,000,363
1,000,363
1,000,363
1,000,363
1,000,363
1,000,363
1,000,363
1,000,363
1,000,363
1,000,363
1,000,363
1,000,363
1,000,363
1,000,363
1,000,363
1,000,363
1,000,363
1,000,363
1,000,363
1,000,363
1,000,363
1,000,363
1,000,363
1,000,363
1,000,363
1,000,363
1,000,363
1,000,363
1,000,363
1,000,363
1,000,363
1,000,363
1,000,363
1,000,363
1,000,363
1,000,363
1,000,363
1,000,363
1,000,363
1,000,363
1,000,363
1,000,363
1,000,363
1,000,363
1,000,363
1,000,363
1,000,363
1,000,363
1,000,363
1,000,363
1,000,363
1,000,363
1,000,363
1,000,363
1,000,363
1,000,363
1,000,363
1,000,363
1,000,363
1,000,363
1,000,363
1,000,363
1,000,363
1,000,363
1,000,363
1,000,363
1,000,363
1,000,363
1,000,363
1,000,363
1,000,363
1,000,363
1,000,363
1,000,363
1,000,363
1,000,363
1,000,363
1,000,363
1,000,363
1,000,363
1,000,363
1,000,363
1,000,363
1,000,363
1,000,363
1,000,363
1,000,363
1,000,363
1,000,363
1,000,363
1,000,363
1,000,363
1,000,363
1,000,363
1,000,363
1,000,363
1 | 2951,676
2,951,676
1,807,521
1,807,521
1,12,822
3,268,223
3,268,223
3,268,223
3,268,223
3,268,223
3,268,223
3,268,223
1,12,825
1,12,825
1,12,267
1,12,267
1,12,267
1,12,267
1,12,264
1,12,182
1,12,182
1,12,182
1,12,182
1,12,182
1,12,182
1,12,182
1,12,182
1,12,182
1,12,182
1,12,182
1,12,182
1,12,192
1,12,192
1,12,192
1,12,192
1,12,192
1,12,192
1,12,192
1,12,192
1,12,192
1,12,192
1,12,192
1,12,192
1,12,192
1,12,192
1,12,192
1,12,192
1,12,192
1,12,192
1,12,192
1,12,192
1,12,192
1,12,192
1,12,192
1,12,192
1,12,192
1,12,192
1,12,192
1,12,192
1,12,192
1,12,192
1,12,192
1,12,192
1,12,192
1,12,192
1,12,192
1,12,192
1,12,192
1,12,192
1,12,192
1,12,192
1,12,192
1,12,192
1,12,192
1,12,192
1,12,192
1,12,192
1,12,192
1,12,192
1,12,192
1,12,192
1,12,192
1,12,192
1,12,192
1,12,192
1,12,192
1,12,192
1,12,192
1,12,192
1,12,192
1,12,192
1,12,192
1,12,192
1,12,192
1,12,192
1,12,192
1,12,192
1,12,192
1,12,192
1,12,192
1,12,192
1,12,192
1,12,192
1,12,192
1,12,192
1,12,192
1,12,192
1,12,192
1,12,192
1,12,192
1,12,192
1,12,192
1,12,192
1,12,192
1,12,192
1,12,192
1,12,192
1,12,192
1,12,192
1,12,192
1,12,192
1,12,192
1,12,192
1,12,192
1,12,192
1,12,192
1,12,192
1,12,192
1,12,192
1,12,192
1,12,192
1,12,192
1,12,192
1,12,192
1,12,192
1,12,192
1,12,192
1,12,192
1,12,192
1,12,192
1,12,192
1,12,192
1,12,192
1,12,192
1,12,192
1,12,192
1,12,192
1,12,192
1,12,192
1,12,192
1,12,192
1,12,192
1,12,192
1,12,192
1,12,192
1,12,192
1,12,192
1,12,192
1,12,192
1,12,192
1,12,192
1,12,192
1,12,192
1,12,192
1,12,192
1,12,192
1,12,192
1,12,192
1,12,192
1,12,192
1,12,192
1,12,192
1,12,192
1,12,192
1,12,192
1,12,192
1,12,192
1,12,192
1,12,192
1,12,192
1,12,192
1,12,192
1,12,192
1,12,192
1,12,192
1,12,192
1,12,192
1,12,192
1,12,192
1,12,192
1,12,192
1,12,192
1,12,192
1,12,192
1,12,192
1,12,192
1,12,192
1,12,192
1,12,192
1,12,192
1,12,192
1,12,192
1,12,192
1,12,1 |
2951,676
2,951,676
1,200,934
2,01,709
2,01,709
2,01,562
2,01,562
2,01,562
2,01,562
2,01,562
2,01,562
1,12,822
2,01,562
1,12,822
2,01,567
1,12,822
2,01,567
1,12,109
2,01,567
1,12,109
2,01,567
1,12,129
2,01,567
1,12,129
2,01,561
1,12,129
2,01,561
1,12,126
2,01,561
1,12,126
2,01,561
1,12,126
2,01,561
1,12,126
2,12,126
1,12,126
2,12,126
1,12,126
2,12,126
2,12,126
2,12,126
2,12,126
2,12,126
2,12,126
2,12,126
2,12,126
2,12,126
2,12,126
2,12,126
2,12,126
2,12,126
2,12,126
2,12,126
2,12,126
2,12,126
2,12,126
2,12,126
2,12,126
2,12,126
2,12,126
2,12,126
2,12,126
2,12,126
2,12,126
2,12,126
2,12,126
2,12,126
2,12,126
2,12,126
2,12,126
2,12,126
2,12,126
2,12,126
2,12,126
2,12,126
2,12,126
2,12,126
2,12,126
2,12,126
2,12,126
2,12,126
2,12,126
2,12,126
2,12,126
2,12,126
2,12,126
2,12,126
2,12,126
2,12,126
2,12,126
2,12,126
2,12,126
2,12,126
2,12,126
2,12,126
2,12,126
2,12,126
2,12,126
2,12,126
2,12,126
2,12,126
2,12,126
2,12,126
2,12,126
2,12,126
2,12,126
2,12,126
2,12,126
2,12,126
2,12,126
2,12,126
2,12,126
2,12,126
2,12,126
2,12,126
2,12,126
2,12,126
2,12,126
2,12,126
2,12,126
2,12,126
2,12,126
2,12,126
2,12,126
2,12,126
2,12,126
2,12,126
2,12,126
2,12,126
2,12,126
2,12,126
2,12,126
2,12,126
2,12,126
2,12,126
2,12,126
2,12,126
2,12,126
2,12,126
2,12,126
2,12,126
2,12,126
2,12,126
2,12,126
2,12,126
2,12,126
2,12,126
2,12,126
2,12,126
2,12,126
2,12,126
2,12,126
2,12,126
2,12,126
2,12,126
2,12,126
2,12,126
2,12,126
2,12,126
2,12,126
2,12,126
2,12,126
2,12,126
2,12,126
2,12,126
2,12,126
2,12,126
2,12,126
2,12,126
2,12,126
2,12,126
2,12,126
2,12,126
2,12,126
2,12,126
2,12,126
2,12,126
2,12,126
2,12,126
2,12,126
2,12,126
2,12,126
2,12,126
2,12,126
2,12,126
2,12,126
2,12,126
2,12,126
2,12,126
2,12,126
2,12,126
2,12,126
2,12,126
2,12,126
2,12,126
2,12,126
2,12,126
2,12,126
2,12,126
2,12,126
2,12,126
2,12,126
2,12,126
2,12,126
2,12 |
| SWOW W | ETTCH ACADEMY | MS | indley | plmes | | Ox Ridge | s Ridge
oyle | Ox Ridge
Roy le
Tokeneke | Ox Ridge
Royle
Tokeneke
Ath Health & P E | Ox Ridge
Royle
Rohenske
Ath Health & P E
Maintenance | s. Ridge
yyle
Akeneite
I. H Hanlith & P. E
Lanterance
Lusio | c Ridge
yje
Akeneke
In Henth & P E
Jaintenance
Jaintenance
M | Ox Ridge
Royle
Tokenste
Ath Health & P.E.
Maintenance
Music
Art
Tech Plan | : Ridge
yte
Menste
Menste
Maintenance
aintenance
usic
K
Man
dmin | t Ridge
vyle
Atensite
Atensite
aintenance
usic
ceh Plan
dimin | t Ridge
yyle
Afensite
Afensite & P.E.
Lanterance
Lanterance
ceh Plan
dmin
seoluti | Ox Ridge
Royle
Tokeneke
Anh Health & P.E.
Maintenance
Maintenance
Art
Art
Art
Health
Health
Health
Currolum
 | Ox Ridge Royle Royle Royle Royle Ath Health & P E Maintenance Maintenance Maintenance Admin Health Health Fersonnel Forneoun | L Ridge
Stenske
Atenske
Atenske
Atenske
ainterance
ainterance
ainterance
editi
tr
tr
tr
tr
tr
tr
tr
tr
tr
tr | Ox Ridge
Royle
Tokeneke
Tokeneke
Maintenance
Maintenance
Annin
Admin
Admin
Personnel
Personnel
Curriculum
Curriculum
Curriculum
Curriculum
Curriculum
 | Ox Ridge
Royle
Tokeneke
Auth Haalth & P. E
Maint Haalth & P. E
Maric
Ant
Tech Plan
Admin
Tech Plan
Carriculum
Curriculum
Curriculum
Cont. Ed
Cont. Ed | Ox Ridge
Royle
Tokeneke
Anh Health & P.E.
Mattichance
Matic
Art
Admin
Tech Plan
Admin
Tech Plan
Curroultum
Curroultum
Curroultum
Curroultum
Cont. Ed | r Ridge
yte
Atenste
Atenste
Atenste
aintenance
aintenance
ex Plan
dmin
eel th
trancel
intendum
trancel
brary/Media
eet Ed
ont Ed
 | Ox Ridge
Royle
Tokneke
Athemake
Maintenance
Maric
Ant
Tech Plan
Admin
Health
Cornculum
Cornculum
Cornculum
Cornculum
Cornculum
Cornculum
Cornculum
Cornculum
Cornculum
Cornculum
Cornculum
Cornculum
Cornculum
Cornculum
Cornculum
Cornculum
Cornculum
Corn Ed
Corn Ed | Ox Ridge
Royle
Tokenske
Anthreatise
Maintenance
Maintenance
Ant
Tech Plan
Admin
Heath
Personnel
Curroulum
Frinance
Entradi
Cont. Ed
Cont. | t Ridge
Atensite
Atensite
Atensite
anntenance
anntenance
con Plan
con Plan
con Plan
con Plan
con Ed
con Ed | Or
Ridge
Broyle
Royle
Tokenske
Maintenance
Maintenance
Maric
Ant
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
Admin
A | Ox Ridge Cox Ridge Royle Royle Royle Royle Atherature Maintenance Maintenance Maintenance Masic Admin Health Health Health Health Financ Correculum Correculum Financ Financ Correculum Correculum Financ Fin | Ox Ridge
Royle
Tokneske
Anthenisk & P.E.
Maintenance
Maintenance
Music
Anth
Tech Plan
Cornelum
Freath
Cont Ed
Cont Ed | L Ridge
Vile
Menete
Menete
aint Health & P.E.
Min Health & P.E.
aintenance
est Plan
the
the
min Anno
mance
min culum
mance
min Ed
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
mance
ma | Ox Ridge
Boyle
Tokenske
Tokenske
Maintenance
Manitenance
Matic
Ant
Tech Plan
Personnel
Curriculum
Finance
Finance
Conculum
Finance
Finance
Conculum
Finance
Finance
Conculum
Finance
Conculum
Finance
Conculum
Finance
Conculum
Finance
Conculum
Finance
Conculum
Finance
Conculum
Conculum
Finance
Finance
Conculum
Conculum
Conculum
Conculum
Conculu L summary
Conta Secool
Finance
Conculue Secool
Finance
Conculue Secool
 | Ox Ridge Boyle Royle Royle Royle Contense Maintenance Maintenance Mainin Tech Plan Tech Plan Tech Plan Frinance Frinace Frinance Frinance Frinance Frinance Frinance Frinance Frinance
 | Ox Ridge Royle Royle Royle Royle Cheneste Ath Health & P.E. Maintenance Maintenance Maintenance Maint Health Health Health Health Corriculum Conculum Conculum Finance Enance Enance Concul Ed Cont Ed | Ox Ridge Royle Royle Royle Royle Royle Cheneste Maintenance Maintenance Maintenance Music Ann Health Health Health Corriculum Corriculum Connculum Finance Eialy Learning Program COVID EXPENSIS TOTAL ACTUAL Fixed Expenses Fixed Expenses Fixed Expenses Fixed Expenses Fixed School Hindlesex Middle School Hindlesex Middle School Holmes School Ox Muge School

 | Ox Ridge Royle Royle Royle Royle Royle Royle Admit Health & P.E. Maintenance Maintenance Music Admin Health Health Health France Cont Ed Cont | Ox Ridge Cox Ridge Royle Royle Royle Royle Cont Health & P.E Maintenance Maintenance Maintenance Maintenance Cont Ed C

 | Ox Ridge
Boyle
Tokenske
Maintenance
Maintenance
Maintenance
Main
Admin
Health
Cornculum
Cornculum
Cornculum
Cornculum
Cornculum
Cornculum
Free Expenses
Con. Ed
Con. Edu
Con. Edu
Co
 | Ox Ridge
Boyle
Tokenske
Maintenance
Maintenance
Maintenance
Maintenance
At
At
Tech Plan
Curroulum
Curroulum
Heath
Tech Ed
Cont. E
 | r Ridge
yle
Menske
h Henske
h
Henske
intenance
intenance
intenance
intenance
intenance
brany/Media
intollum
nance
brany/Media
intollum
nance
brany/Media
intollum
nance
brany/Media
intollum
nance
brany/Media
intollum
nance
brany/Media
intollum
nance
brany/Media
intollum
nance
brany/Media
intollum
nance
brany/Media
intollum
nance
brany/Media
intollum
nance
brany/Media
intollum
nance
brany/Media
intollum
nance
brany/Media
intollum
nance
brany/Media
intollum
nance
brany/Media
intollum
nance
brany
Notel
intollum
Notel
intollum
Notel
intollum
Notel
intollum
Notel
intollum
Notel
intollum
Notel
intollum
Notel
intollum
Notel
intollum
Notel
intollum
Notel
intollum
Notel
intollum
Notel
intollum
Notel
intollum
Notel
intollum
Notel
intollum
Notel
intollum
Notel
intollum
Notel
intollum
Notel
Notel
Notel
Notel
Notel
Notel
Notel
Notel
Notel
Notel
Notel
Notel
Notel
Notel
Notel
Notel
Notel
Notel
Notel
Notel
Notel
Notel
Notel
Notel
Notel
Notel
Notel
Notel
Notel
Notel
Notel
Notel
Notel
Notel
Notel
Notel
Notel
Notel
Notel
Notel
Notel
Notel
Notel
Notel
Notel
Notel
Notel
Notel
Notel
Notel
Notel
Notel
Notel
Notel
Notel
Notel
Notel
Notel
Notel
Notel
Notel
Notel
Notel
Notel
Notel
Notel
Notel
Notel
Notel
Notel
Notel
Notel
Notel
Notel
Notel
Notel
Notel
Notel
Notel
Notel
Notel
Notel
Notel
Notel
Notel
Notel
Notel
Notel
Notel
Notel
Notel
Notel
Notel
Notel
Notel
Notel
Notel
Notel
Notel
Notel
Notel
Notel
Notel
Notel
Notel
Notel
Notel
Notel
Notel
Notel
Notel
Notel
Notel
Notel
Notel
Notel
Notel
Notel
Notel
Notel
Notel
Notel
Notel
Notel
Notel
Notel
Notel
Notel
Notel
Notel
Notel
Notel
Notel
Notel
Notel
Notel
Notel
Notel
Notel
Notel
Notel
Notel
Notel
Notel
Notel
Notel
Notel
Notel
Notel
Notel
Notel
Notel
Notel
Notel
Notel
Notel
Notel
Notel
Notel
Notel
Notel
Notel
Notel
Notel
Notel
Notel
Notel
 | L Ridge
yle
Menete
Menete
Menete
Menete
antenance
antenance
antenance
antenance
Mano
Diary/Media
Bary/Media
Bary/Media
Bary/Media
Bary/Media
Bary/Media
Bary/Media
Bary/Media
Bary/Media
Bary/Media
Bary/Media
Bary/Media
Bary/Media
Bary/Media
Bary/Media
Bary/Media
Bary/Media
Bary/Mary
Mano
Diary/Media
Bary/Media
Bary/Mary
Mano
Diary/Media
Bary/Mary
Mano
Diary/Media
Bary/Media
Bary/Mary
Mano
Diary/Media
Bary/Mary
Mano
Diary/Media
Bary/Mary
Mano
Diary/Mary
Mano
Diary/Mary
Mano
Diary/Mary
Mano
Diary/Media
School
Diary/Mary
Mano
Diary/Mary
School
Diary/Mary
Mano
Diary/Mary
School
Diary/School
Diary School
Diary School
Dia
 | Ox Ridge Cox Ridge Royle Royle Royle Contense Maintenance Maintenance Maintenance Maintenance Cont Ed
 | Ox Ridge Cox Ridge Royle Royle Royle Contensee Maintenance Maintenance Maintenance Music Ant Admin Health Connoulum Connoulum Connoulum Fistel Connoulum Fistel Connoulum Fistel Connoulum Fistel Expenses Fistel Fistel Expenses Fistel
 | r Ridge
yle
Menete
h Henete
h Henete
h Henete
intreannee
intreannee
intreannee
intreannee
barry/Media
eeh Ed
barry/Media
eeh Ed
barry
oth Ed
barry
 | Ox Ridge Royle Royle Royle Royle Royle Royle Contented Maintenance Maintenance Maintenance Maintenance Maint Admin Health Health Health France Conreculum Conreculum France Early Learning Program COVID EXPENSES TOTAL ACTUAL France France Maintenance Maintenan | Ox Ridge
Boyle
Royle
Tokeneste
Maintenance
Maintenance
Maintenance
Maintenance
Carriculum
Fresh Plan
Admin
Personnel
Carriculum
Fresh Plan
Carriculum
Friend
Carriculum
Friend
Carriculum
Friend
Carriculum
Friend
Friend Plan
Friend Plan
Friend School
Friend School
Maintenance
Maintenance
Maintenance
Maintenance
Maintenance
Maintenance
Maintenance
Maintenance
Maintenance
Maintenance
Maintenance
Maintenance
Maintenance
Maintenance
Maintenance
Maintenance
Maintenance
Maintenance
Maintenance
Maintenance
Maintenance
Maintenance
Maintenance
Maintenance
Maintenance
Maintenance
Maintenance
Maintenance
Maintenance
Maintenance
Maintenance
Maintenance
Maintenance
Maintenance
Maintenance
Maintenance
Maintenance
Maintenance
Maintenance
Maintenance
Maintenance
Maintenance
Maintenance
Maintenance
Maintenance
Maintenance
Maintenance
Maintenance
Maintenance
Maintenance
Maintenance
Maintenance
Maintenance
Maintenance
Maintenance
Maintenance
Maintenance
Maintenance
Maintenance
Maintenance
Maintenance
Maintenance
Maintenance
Maintenance
Maintenance
Maintenance
Maintenance
Maintenance
Maintenance
Maintenance
Maintenance
Maintenance
Maintenance
Maintenance
Maintenance
Maintenance
Maintenance
Maintenance
Maintenance
Maintenance
Maintenance
Maintenance
Maintenance
Maintenance
Maintenance
Maintenance
Maintenance
Maintenance
Maintenance
Maintenance
Maintenance
Maintenance
Maintenance
Maintenance
Maintenance
Maintenance
Maintenance
Maintenance
Maintenance
Maintenance
Maintenance
Maintenance
Maintenance
Maintenance
Maintenance
Maintenance
Maintenance
Maintenance
Maintenance
Maintenance
Maintenance
Maintenance
Maintenance
Maintenance
Maintenance
Maintenance
Maintenance
Maintenance
Maintenance
Maintenance
Maintenance
Maintenance
Maintenance
Maintenance
Maintenance
Maintenance
Maintenance
Maintenance
Maintenance
Maintenance
Maintenance
Maintenance
Maintenance
Maintenance
Maintenance
Maintenance
Maintenance
Maintenance
Maintenance
Maintenance
Maintenance
Maintenance
Maintenance
Maintenance
Maintenance
Maintenance
Maintenance
Maintenance
Mainten
 | Ox Ridge Cox Ridge Royle Royle Royle Cohenete Maintenance Maintenance Maintenance Mathin Health Connoulum Connoulum Connoulum Connoulum Fistel Fistel Connoulum Fistel F | Or Ridge
Boyle
Royle
Maintenance
Maintenance
Maintenance
Maintenance
Maintenance
Maintenance
Maintenance
Correctulum
Finance
Entel Expenses
Entel Expenses
Finance Expenses
 | Ox Ridge Royle Royle Royle Royle Royle Royle Chereste Maintenance Maintenance Maintenance Maintenance Maint Admin Health Health Health France Corriculum France Corriculum France Early Learning Program COVID EXPENSES TOTAL ACTUAL France France Maintenance Mai | Ox Ridge Royle Royle Royle Royle Royle Royle Contexte Maintenance Maintenance Maintenance Maintenance Maintenance Math Admin Health Health France Contoulum France Cont Ed Con | Ox Ridge Royle Royle Royle Royle Royle Royle Royle Royle Ant. Health & P.E. Maintenance Maintenance Music Ant Health Health Health France Cont Ed Context Fixed Expenses TotAnt Fixed Expenses Fixed Expenses Fixed Expenses TotAnt Fixed Expenses TotAnt Fixed Expenses TotAnt Fixed Expenses Continuing Education Maintenance Music Control Fixed Fixed Expenses Control Fixed Fixed Expenses Control Fixed Fixe | | | | | | | | | | | | | | |
| RC-2 FITCH | Γ | | RC-5 Hindley | RC-7 Hotmes | | 1 | 11 | | 1111 | 1-11-1 | | | | | | |
 | | |
 | | |
 | |
 | | |
 | | | |

 |
 |
 | |

 |

 |

 |
 |

 |
 |
 |
 | |
 | |
 | |
 | |

CUKK YK. END STF EST.	- -	63 5,000	04	⁽⁹³		142		•	•		151 - 5,769	20		387 2.214		200 - 1,500	106 . 7,000		144	-	1		·		122,503	X.		4,973			2,000	2,000	2,000		20,000 25,000	9,024	4,050	398					1,002	4,991		30,000		155,438 . (155,438)			612,876 - 1 (130,412)		
FORE	235,033	101,163	100,604	54,593	176,72	51,842	47,202	51,038	660,881	1,738,762		107,120	1	439,887	49,600	96,200	308,406	23,875	176,344	103,241	101,075	11,564,355			18,708,450	FORE	CAST	4			5	2,0	2,6		20,1	6	4	366,398	3													20	107,
AVAIL BUD.	152,408	10,145	52,051	8,510	11,214	5,579	6,527	13,074	463,154	500,196	19,603	47,324	68,780	63,497	22,080	60,062	90,049	22,900	76,180	77,919	21,558	2,613,017	16,041	(1,027,775)	3,394,091	AVAIL	BUD.	5		2,000	2.000	2,000	2,000	6,000	37,641	332	881	9,501						469	3	26,429	000'1	(155,438)			([//1.69)	6.950,415	(0.1.1.1) 6,950,415 11,616,056
ENCUM. REQUES.	21,770	55,803	5,217	3,900	2,242	2,113	241	818	\$7,796	509,072	6,122	14,450	291,761	180,678	4,705	15,223	15,546	22	16,333	254	517	5,512,527	1,161	441,831	7,190,155	ENCUM.	REQUES.		,	ľ				1	2,741	1111	•	242,100	1.14			3	19 19			43	•	53.700		100 000			
YTD EXP	77,855	40,215	43,536	42,184	43,922	44,150	40,434	37,146	173,661	736,369	44,095	45.346	1.072.236	197.925	22 816	22.415	209,811	006	83,831	25,068	83,501	3,687,342	4,798	619,147	7,398,701	ΥTÐ	EXP	4,973	•					1	4,617	7,581	3,169	114,797	2	20	8	1	1,002	4,533		3,529	4	101.739		10.010	245,941	10,954,193	245,941 10,954,193 45,209,625
REV. BUD.	252,033	106,163	100,804	54,593	57,377	51,842	47,202	51,038	724,611	1,745,637	69.820	107.120	1.432.778	442.101	49 600	97.700	315,406	23,875	176,344	103,241	105,575	11,612,685	22,000	33,203	17,982,947	REV.	BUD.	4,988		2,000	2,000	2,000	2,000	6,000	45,000	9,024	4,050	366,398	3	100	3		1,002	5 002	20	30.000	000 1				482,464		202
TRFRS ADJ.	(4,418)			192		821	2,405			(16,861)	(6.295)		11.161	8 750			(250)				53,675	1000	•	33,203	103,583	TRFRS	ADJ.	2010	·	·								(2)		20	14.0		2								(0)	(46.277)	(0) (46,277) 72,634
ORIG APPRO	256,451	106,163	100,804	53,401	57,377	51,021	44,797	51,038	724,611	1,762,498	76.115	102 120	1 401 417	151 617	109.04	002.70	315.656	23.875	176.344	103.241	21,900	11,812,885	22,000		17,879,364	ORIG	APPRO	4,988	•	2,000	2,000	1000	1000	6 000	45.000	9.024	4.050	366,400		2			1 000	\$ 002		000.01	000 1	non'i			*0P/78P	09871294	482,404 20,634,860
ACTUAL 2019 - 2020	217,712	88,485	57.75	46.925	60,315	45.081	35,738	33,662	638.534	1.653,395	60.914	DI 251	102,15	202,200,1	21112	056.55	\$17.018	37.696	156.815	118 11	454.675	11.798.282	8,668	1	18,215,318	ACTUAL	2019 - 2020	•			996.	1,983	5,3UY	200 F	54 706	OP6 6	6:059	762,246			·		410	2 698		20.537	166.1	1471		ŕ	877,113	877,118	811,718 803,092,615 816,215,101
ACTUAL 2018 - 2019	251,307	85,410	85.575	626.72	68,610	51.087	42.292	50,605	700.466	2.088.684	61 844	301 101	1 207 405 1	109,240,1 733 104	1766,124	USL YO	463 741	17 140	176.471	14 027	445.659	12.750.906	18,225		19,532,588	ACTUAL	2018 - 2019	21,994	14,374		000	868	965,6	676	16.4 580	14.038	6.122	731.494		,			619	0,170 A16	006	30.318	815'05	76/	•		1,002,157	1,002,157	1,002,157 18,888,707 18,888,707
ACTUAL 2017 - 2018	249.484	24.000	89.497	112 85	68.820	51.072	47.826	49.982	786.756	2 189.650	108 63	170'10	200 201	14/2,200	404,431	00/ nc	216,121	378 61	167 747	40 55 04	407.759	11 829.313	21.218		19.147.818	ACTUAL	2017-2018		066	1,020	100'1	889	946	212	0,108	674/1C1	240'11	755.318		· ·			1411	010,0	1971		39,954	2,191	·		998,173	998,173	998,173 17,810,946
OPERATING SUMMARY RC NAME	Darien Hich School	Fireh Academy	a tiddlarae Afiddla School		Holmee School	Or Pidae School	Rovie School	Tokenske School	Desired Education	A faintenance		Music		I echnology Plan	Administration	Health	retsonnel	Curriculum	FIRMUCE	Lubrary/media	recinology Education	Contributing Concertors	Fatly Learning Program	COVID EXPENSES	TOTAL OPPRATING	FOUR FOR SUMMARY	RC NAME	Darien High School	Middlesex Middle School	Hindley School	Holmes School	Ox Ridge School	Royle School	Tokeneke School	Physical Education	Maintenance	Music	Technology Plan		Administration	President lines	Cuncular	Finance a strong station	Library/Media	Technology Education	Continuing Education	Special Education	Early Learning Program	COVID EXPENSES		TOTAL EQUIPMENT	TOTAL EQUIPMENT	TOTAL EQUIPMENT RC-25 FIXED EXPENSES
	8 <u>0-</u> 1	1.74			500		0.04	01.08			71 72	KC-13	KC-14	RC-13		RC-17	KC-18		NC-20	KC-21	KC-22	NC-71	BC.26	BC.28				RC-L	RC-3	RC-5	RC-7	RC-B	RC-9	RC-10	RC-11	RC 12	RC-13	1109 RC-14		N10	1132 RU-1/			_	196 RC-22			1199 RC-26	RC-28		1202		

Monthly Financial Report Through December 2020 Darien Board of Education

Financial	nber 2020
of Monthly	ugh December
Highlights of Monthly	Report Through D

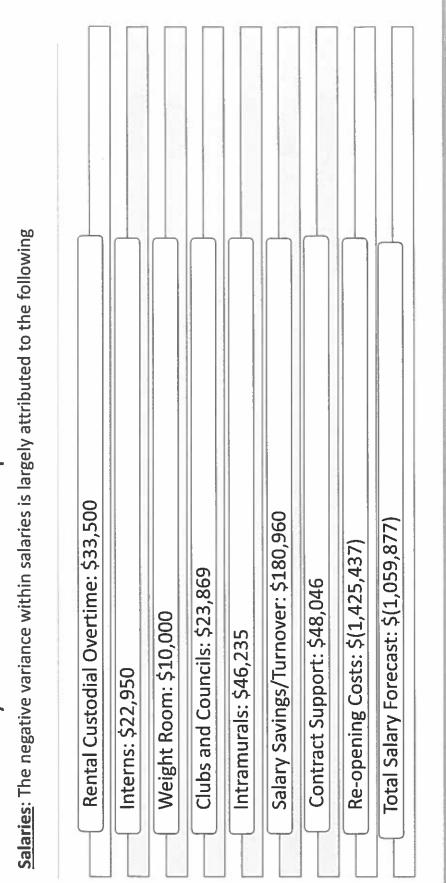
The financial report currently shows a year-end deficit of <u>\$(2,092,166) or 2.04%.</u>

COVID 19 Re-opening Expenses

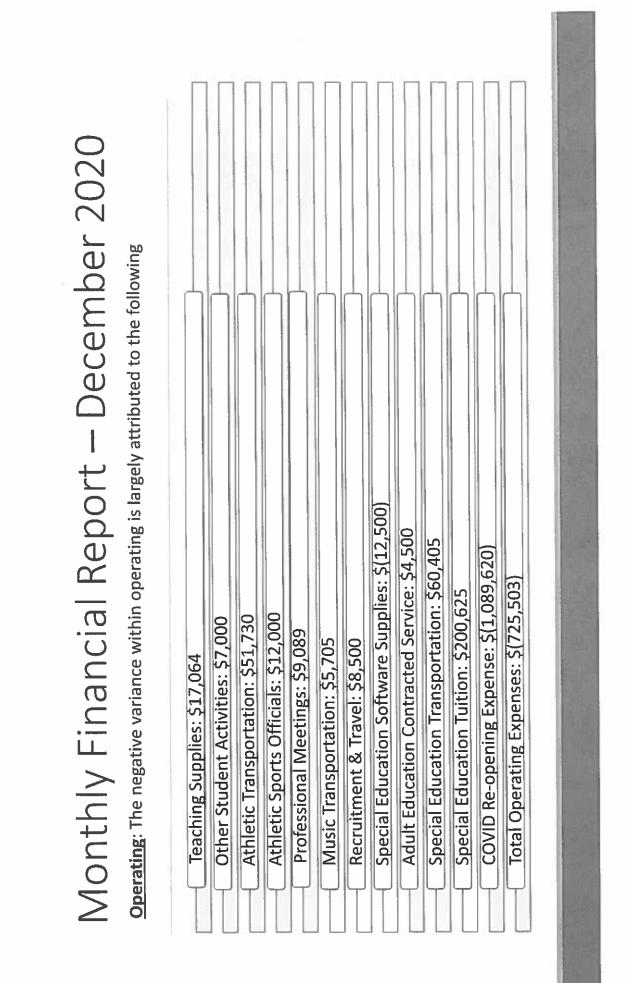
Category	Operating Fund	Grants	Total Spending	Less Grants	Less Transfers & Proposed Transfers	Total
Staffing	\$1,844 , 439	\$0	\$1,844,439	\$0	\$(382,935)	\$1,461,504
Facilities	\$801,139	\$389,497	\$1,190,636	\$(389,497)	\$(66,047)	\$735,092
Technology	\$188,338	\$92,611	\$280,949	\$(92,611)	\$0	\$188,338
Athletics	\$122,620	\$0	\$122,620	ŞO	\$(122,620)	\$0
Transportation	\$8,840	\$0	\$8,840	¢0	\$(8,840)	¢0
Materials	\$69,551	\$0	\$69,551	¢0	\$(69,551)	\$0
Total	\$3,034,927	\$482,108	\$3,517,035	\$(482,108)	\$(649,993)	\$2,384,934

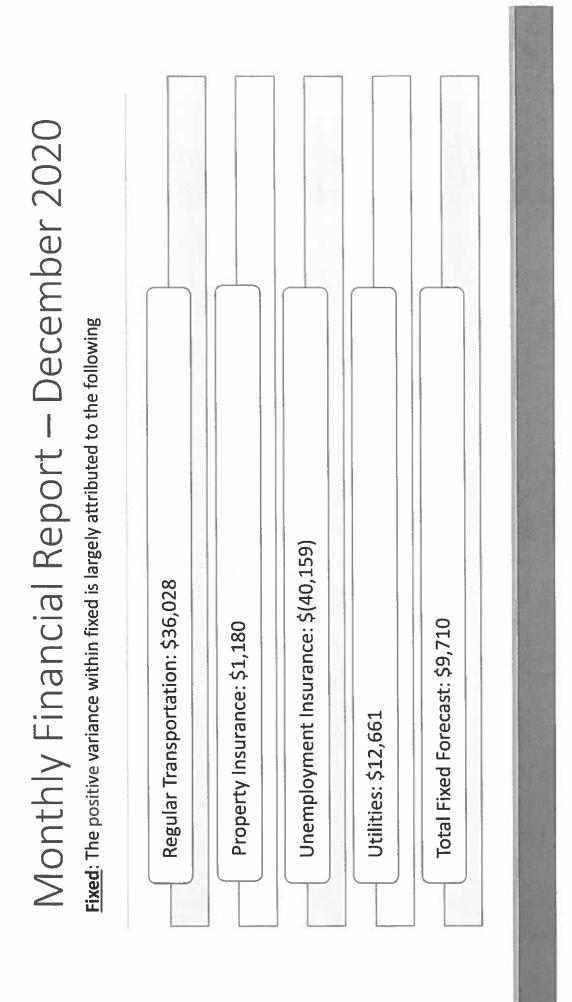
1202	ory Category Difference		es	es	es	es	es +\$284,062	ies	ies	ies \$(29,663)	logy +260	ics	ics \$(32,100)			
saciladya gililiado-au	Forecast Category	\$2,447,939	\$(19,688) Salaries	\$(46,552) Salaries	\$(25,222) Salaries	\$(13,440) Salaries	\$388,964 Salaries	\$(14,999) Facilities	\$(16,750) Facilities	\$2,086 Facilities	\$260 Technology	\$(26,100) Athletics	\$(6,000) Athletics	\$2,670,497	\$(285,563)	\$2,384,934
CIIAIISCIII NE-UPCI		October (Operating) Re-opening Expenses	Salary savings from unfilled campus monitor at DHS	Salary savings from unfilled Technology Technician	Salary savings from Lunch Monitors due to Hybrid/Remote Schedules	LPN Savings from fully remote days	Food Service projected shortfall due to Hybrid/Remote Schedules	Reduction in Plexiglas	Savings from Contracted Cleaning Weekend Service due to Hybrid/Remote	PPE's	Technology Equipment	YMCA Boys Swimming	YMCA Gymnastics	Adjusted Re-opening Expenses	Proposed Transfers	December Forecast for Re-opening Expenses

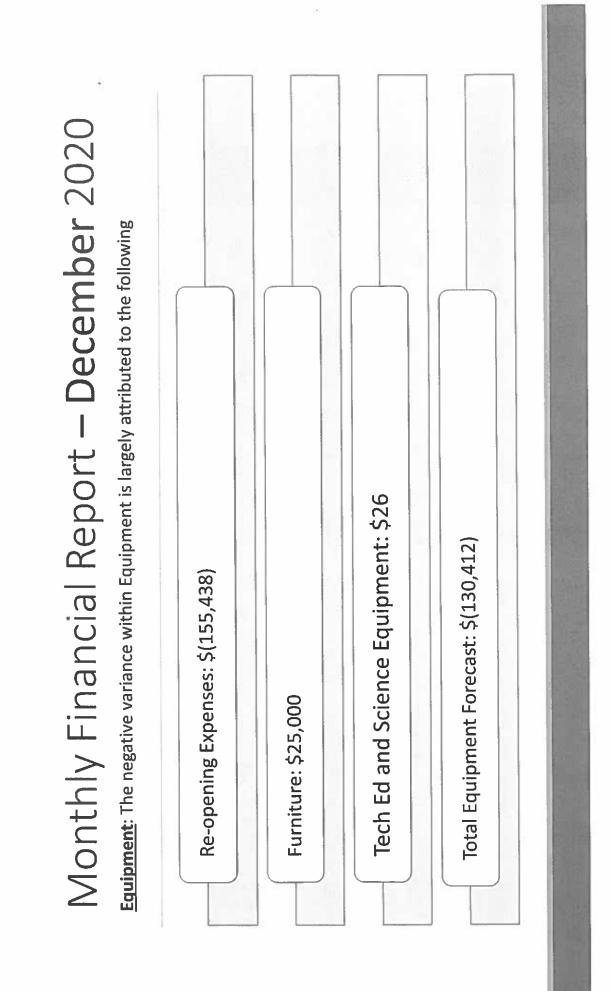
Change in Re-onening Expenses

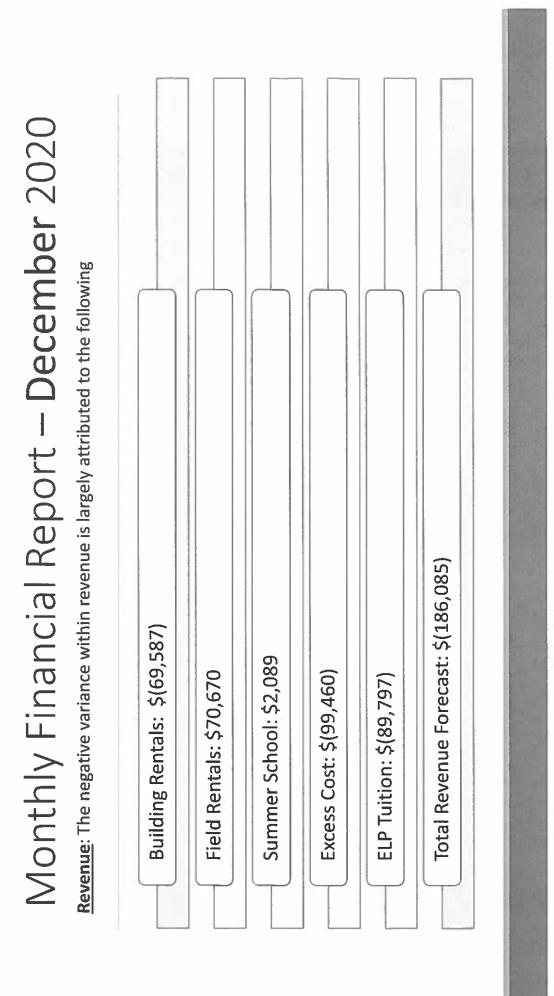


Monthly Financial Report – December 2020









Transfers for BOE Consideration and Approval

Account	Broad Category	2	From	Reason
Resource Materials	COVID	\$19,832		Cover the cost of Resource Materials for Math
Other Student Activities	Materials		\$7,000	Savings from China Exchange
Staff Development	Other Purchased Svs.		\$1,500	CEN Conference cancelled
Recruitment	Other Purchased Svs		\$1,500	CES Conference cancelled
Music Transportation	Other Purchased Svs		\$5,705	Music Competitions cancelled
Field Trips	Other Purchased Svs		\$3,750	Field Trips cancelled
Local Travel	Other Purchased Svs		\$377	Less itinerant travel
Recourse Materials		\$1.990		ELP Materials for COVID
Textbooks	Materials		\$1,990	Less textbooks due to less students
Resource Materials	COVID	\$978		Reopening Plan
Professional Meetings	Other Purchased Svs.		\$978	DMG Conference Cancelled
Resource Materials	COVID	\$7,926		Art COVID supplies
Professional Meetings	Other Purchased Svs.		\$6,875	Cancelled Facilities Conferences
Professional Meetings	Other Purchased Svs.		\$1,051	DMG Conference Cancelled

Transfers for BOE Consideration and Approval

Account	Broad Category	To	From	Reason
Resource Materials	COVID	\$32,530		Literacy Materials due to COVID
Science Materials	Materials		\$10,000	Science material savings due to schedule change
Instructional Materials	Materials		\$2,500	Fitch instructional materials savings
General Teaching Supplies	Materials		\$2,500	Fitch teaching materials savings
Clubs and Councils	Salaries		\$3,596	Clubs not running at MMS due to COVID
Clubs and Councils	Salaries		\$4,400	Clubs not running at Hindley due to COVID
Clubs and Councils	Salaries		\$1,177	Clubs not running at Holmes due to COVID
Clubs and Councils	Salaries		\$1,177	Clubs not running at Ox Ridge due to COVID
Kindergarten Teacher	Salaries		\$2,243	Salary Savings
DSS Revenue	Revenue		\$2,089	DSS Additional Revenue
Local Travel	Other Purchased Svs.		\$2,848	Less itinerant travel due to COVID

Transfers for BOE Consideration and Approval

COVID-InterscholasticCOVIDInterscholastic-OfficialsOther Purchased Svs.Interscholastic-TransportationOther Purchased Svs.IntramuralsSalaries	COVID Other Purchased Svs.			
	chased Svs.	\$67,860		YMCA Girls Swimming
			\$12,000	Fall sports officials savings due to COVID
	rcnased bys.		\$51,730	Fall sports transportation savings due to COVID
			\$4,130	No intramurals due to COVID
COVID-Interscholastic COVID		\$13,000		YMCA Gymnastics
Intramurals Salaries			\$13,000	No intramurals due to COVID
COVID-Interscholastic COVID		\$41,760		YMCA Boys Swimming
Intramurals Salaries			\$29,105	No intramurals due to COVID
Weight Room Salaries			\$10,000	No weight room due to COVID
Assistant Director Salaries			\$2,655	Salary savings due to turnover

	I dI I SIELS I OL BUE	Consi	Iderat	 Consideration and Approval
Account	Broad Category	5	From	Reason
COVID-Reserve for Emergency Repairs	COVID	\$32,163		Storage Boxes
Furniture	Equipment		\$25,000	Savings from furniture account
Clubs and Councils	Salaries		\$7,163	Clubs not running at MMS due to COVID
COVID-Custodial Overtime	COVID	\$33,500		Custodial Overtime for additional cleaning
Facilities Overtime	Salaries		\$33,500	YMCA Overtime saved due to no building rentals
COVID-Police and Fire	COVID	\$33,884		Police Services for re-opening schools and traffic at MMS and Ox Ridge
Regular Transportation	Other Purchased Svs.		\$33,884	Transportation savings due to remote/hybrid
Unemployment Insurance	Benefits	\$28,000		Additional Unemployment Insurance
Transportation/Drivers	Salaries		\$8,000	Savings from driver turnover
Teacher Aides	Salaries		\$20,000	Savings from vacant positions

Transfers for BOE Consideration and Annrov

Memorandum

DATE: January 5, 2021

TO: Dr. Alan Addley, Superintendent of Schools

FROM: Richard Rudl, Director of Finance & Operations

SUBJECT: Re-Opening Expenditures and Special Appropriation

Currently, re-opening expenditures for the operating budget stand at \$2,670,497. We have proposed transfers totaling \$285,563 for BOE approval, which would bring this down to \$2,384,934. The breakdown by category is as follows:

Category	Operating	Grants	Total	Less	Less	Total
	Fund		Spending	Grants	Transfers	
Staffing	\$1,844,439	\$0	\$1,844,439	\$0	\$(382,935)	\$1,461,504
Facilities	\$801,139	\$389,497	\$1,190,636	\$(389,497)	\$(66,047)	\$735,092
Technology	\$188,338	\$92,611	\$280,949	\$(92,611)	\$0	\$188,338
Athletics	\$122,620	\$0	\$122,620	\$0	\$(122,620)	\$0
Transportation	\$8,840	\$0	\$8,840	\$0	\$(8,840)	\$0
Materials	\$69,551	\$0	\$69,551	\$0	\$(69,551)	\$0
Total	\$3,034,927	\$482,108	\$3,517,035	\$(482,108)	\$(649,993)	\$2,384,934

As discussed in previous meetings it is the Administrations recommendation to bring forward to the Board of Education a request for a special appropriation, which if approved would then move forward to the Board of Finance and RTM. It is our recommendation at this point to bring forward a recommendation of \$2,384,934 to fund re-opening expenditures due to COVID.

Darien Public Schools Anticipated Re-Opening Cost Estimates

											Less Coronavirus		Projection			Net Pro	Net Projection
Category	Description	Pro	Projection	Coronavirus Relief Funds		ESSER Grant	ŝ	Total Spending	Less Transfers	S	Relief Funds + ESSER Grant	672.2	Atter Transfers	Pending Transfers	lers fers	Arter Pending Transfers	enoing sfers
4				4	-							ť	See. K.	ų			
Statting	Srd Grade leacher at Hindley	<u>^ (</u>	00'10A	^ 1	<u>, ,</u>	ı	•	501,00			n u	<u>, u</u>		n u			
Statting	2nd Grade Leacher at Holmes	n (C70/511	^ 1	n (•	A 4	200,611				° €		Դ (11 005
Staffing	4th Grade Teacher at Holmes		72,085	<u>م</u>		•	^	C80'7/	<u>~</u>		^ •	^ <		Λ 1			Con'7/
Staffing	1st Grade Teacher at Royle	ŝ	90,297	ŝ	s	•	\$	90,297				1	90,297	n.	,		167'06
Staffing	4th Grade Teacher at Royle	ŝ	54,396	ŝ	ب	•	s	54,396	_		<i>(</i> л	\$	· · · · ·	ŝ	1		•
Staffing	5th Grade Teacher at Tokeneke	ŝ	63,396	ŝ	<u>ہ</u>	•	\$	63,396	\$ (63,	(63, 396)	-	\$	•	ŝ	,	-	•
Staffing	3rd Grade at Ox Ridge	Ś	56,313	ş	۰ د	ı	\$	56,313			10	-	56,313	Ş	,	-	56,313
Staffing	7 Part Time Custodians	Ś	128,577	\$	· ·		~	128,577	Ş	,		\$	128,577	\$	1		128,577
Staffing	4 LPN's (Contracted Service)		224.560	ŝ	· •		~	224,560	\$		-0	\$	224,560	\$	•		224,560
Staffing	Campus Monitors (4.0 FTE)		89,693	. 5	- 10	•	~	89,693	ŝ		\$	-		\$	1	\$	89,693
Staffing	Technology Technicians (1.0 FTE)	Ś	45,402	s	, ,	ı	\$	45,402	ŝ	,	••	\$	45,402	ŝ	,		45,402
0	Lunch monitors part time (2 Per Elementary school, 3 M5						00	1000									
Staffing	Lunch Monitors 6.0 FTE)	ŝ	161,978	\$	<u>ب</u>	•	\$	161,978	Ş		Ş	• •	161,978	Ş	,		161,978
Staffing	0.2 FTE Nurse	Ś	14,243	Ş	۰ د	•	\$	14,243	\$ (14,)	(14,243)	Ş	•••		ŝ			
Staffing	Lunch Staff	Ś	388,964	Ś	s -	,	\$	388,964		4	Ş	۰» مە	388,964	ŝ	•	\$	388,964
Staffing	Nursine Support for Contact Tracing	Ś	27,360	Ś	۰ د	ı	\$	27,360	\$		Ş	\$	27,360	ŝ	•	10.	27,360
Staffine	Health Insurance for additional staff	5	87,773	ہ د	s S		\$	87,773	\$ (18,0	(18,066)	ŝ	s.	69,707	Ś	•	10	69,707
Staffing	Staff Develonment		20.421	~	<u>ده</u>	,	\$	20,421	Ş	1	•	\$	20,421	Ş	,		20,421
Staffing	Custordial Overtime for Saturday Cleaning	5	70.787	5	- 10		\$	70,787	ŝ	,	ŝ	5	70,787	\$ (3)	(33,640)	10	37,147
Ctaffing Staffing	Nursiae coverses for COVID above line		20,000			Э	5	20.000	\$ (20,1	(20,000)	10	\$	-	\$	1	\$	•
Staffine	Substitute Coverage due 108 due to COVID		49,000	ູ ເປັ		,	5	49,000	, 45		\$	\$	49,000	Ş		\$	49,000
Subtotal		\$ 1,	\$ 1,844,439		-	•	1000	1,844,439	\$ (349,295)		\$	\$	1,495,144	<u>۲</u>	(33,640)	1,	1,461,504
Facilities	Plexielas Partitions	Ś	88.408	\$ 203.798	798 \$,	s	292,206	ŝ		\$ (203,798)	798) \$	88,408	ŝ		-0	88,408
Facilities	tinch tables	L U	6.439			•	. 0	6.439	-5			s .	6,439	ŝ	14	10	6,439
Facilities	Contracting Cleaning Service	- v1	115.500	- vi	s S		- 10	115,500	. s		\$	\$	115,500	Ş			115,500
Facilities	Weekend Contracted Cleaning Service		234,500	୍ ୨	- 45	,	5	234,500	Ś	1	\$	ŝ	234,500	ŝ	ę		234,500
Facilities	Handwashing Stations	ŝ	j.	\$ 143,699	\$ 669		-	143,699	ŝ		\$ (143,699)			ŝ	•	\$	•
Facilities	Touchless Hand sanitizer Stations	\$	4	\$	ŝ	42,000	\$	42,000	ş			(42,000) \$		ŝ	,		•
Facilities	ppe's	ŝ	83,356	\$	s S	•	\$	83,356	ŝ	,	5	د د	~	ŝ	,		83,356
Facilities	Bike Racks	ŝ	2,625	\$	ş	,	\$	2,625	ŝ	1	Ş	ر ه		ŝ	,		2,625
Facilities	Custodial Supplies (Wipes, Mops, Sprays)	ŝ	120,000	s	s S		\$	120,000	ŝ	1	\$	\$		s	,		120,000
Facilities	HVAC Independent Evaluation & Repairs	ŝ	11,200	\$	s.	1	-	11,200	\$		\$	\$				10.	11,200
Facilities	Police for Ox Ridge, Holmes and MMS	\$	33,884	\$	\$	×	\$	33,884	Ş		\$	<u>ب</u>				••	0
Facilities	Storage Boxes	Ś	32,163	s	\$	£	\$	32,163	\$		s	¢	32,163	_	(32,163)	10.	
Eacilities	Tents	Ś	3,500	s	\$ 	3	\$	3,500	\$		\$	۰ ۲	3,500	ŝ	7	\$	3,500
Facilities	Exhaust Fans-Survey and Repairs	5	32,263	ş	5	3	\$	32,263	Ş		\$	s ,	32,263	Ş	÷	\$	32,263
Facilities	MS Exhaust Fanc-Survery and Renairs	- 10	14.895	5	s S	2	5	14,895	ş		\$	\$		\$		\$	14,895
Facilities	Elementary Library Air Conditioning units and electric upgrad	2	22,407	- 15	· ••	21	-	22,407	\$		5	s.	22,407	\$	3		22,407
Facilities	Increased Electricity due to HVAC purge		TBD	s	ې د	×	9	Dan	\$		\$		TBD	\$	÷	H	TBO
Subtotal		s	801,139	\$ 347,497	┿~~	42,000	-	1,190,636	\$		\$ (389,497)	\$ (70	801,139	\$ (6	(66,047)	\$	735,092
							Q.			_		_			_		

Darlen Public Schools Anticipated Re-Opening Cost Estimates

E

										Less C	Less Coronavirus	Projection	t tion		Ne	Net Projection
Category	Description	Projection	ction	Coronavirus Relief Funds		ESSER Grant	Total Spending	¥	Less Transfers	Relief	Relief Funds + ESSER Grant	After Transfers	ers fers	Pending Transfers		After Pending Transfers
			T		╞		CINC NA					244	1000			New Section 19
Technology	Increased Internet Speed from 1gb to 3gb/Firewait		33,351	•	ŝ			351 \$	•	ŝ	•		33,351 \$	•	\$	33,351
Technology	Charging Stations for elementary devices		•	•	\$	18,999	\$ 18	18,999 \$	•	Ś	(18,999)	s	•	•	\$	•
Technology	Document Camera's	ŝ	,	•	ŝ	45,635	\$ 45,	45,635 \$	•	ŝ	(45,635)	\$	s i	•	\$	•
Technology	Cables for Document Cameras		5,435	\$	\$	•	\$ 5	5,435 \$	•	ŝ	•	~	5,435 \$	•	\$	5,435
Technology	K-2 Chromebook Covers		26,917	\$	ŝ		\$ 26,	26,917 \$	•	ş	,	\$ 26	26,917 \$	•	ŝ	26,917
Technology	View Sonics to turn conference rooms to classrooms	\$ \$	39,475	s,	\$	•		39,475 \$	•	ŝ	•	\$ 30	39,475 \$	•	\$	39,475
Technology	Zoom		32,900	•	ŝ		\$ 32,	32,900 \$	•	Ş		\$ 32	32,900 \$	•	\$	32,900
Technology	Screencastify	ŝ	,	•	ŝ	8,750	\$ 8	8,750 \$	•	\$	(8,750)	\$	1	•	\$	•
Technology	Book Creator	Ş	•	\$	Ş	13,500	\$ 13,	13,500 \$	•	ŝ	(13,500)	s	,	•	\$	•
Technology	SeeSaw	Ś	•	s s	ŝ	5,727	\$	5,727 \$	•	ŝ	(5,727)	\$	•	'	ŝ	No 22 - 22
Technology	Additional Devices and Equipment		50,260	•	\$	ı		50,260 \$	•	Ş	•	\$ 50	50,260 \$,	\$	50,260
Subtotal		1	188,338	•	ŝ	92,611	\$ 280,	280,949 \$	•	\$	(119'26)	\$ 185	188,338 \$	•	\$	188,338
								e our		ų			2 0.10	1360 21	1	c
Materials	Art Materials	<u>۸</u>	976'/	· ^				¢ 076'/	• <	<u>n</u>	•	۰ ۰	072		* *	
Materials	Re-opening State Plan	Ş	978					978 \$	1	\$		s	978 5	(978)	8) \$	0
Materials	ELP Materials	ŝ	1,990					1,990 \$	×	Ş	ņ	ŝ	1,990 \$	(066'1)	\$ (0	-
Materials	Literacy Materials		32,530	•				32,530 \$	×	Ş	ł	\$ 3	32,530 \$	(32,530)	\$ (0	0
Materials	Music Supplies		6,295	, S				6,295 \$	(6,295)	Ş		s	(0)	3	\$	(o)
Materials	Math Materials	s 1	9,832	' s			\$ 19	19,832 \$	28	Ş	ġ	\$ 10	19,832 \$	(19,832)	2) \$	(0)
Subtotal			69,551	•	\$	•		69,551 \$	(6,295)	ŝ		\$ 6	63,256 \$	(63,256)	6) \$	(0)
Athletics	YMCA	\$ 12	122,620	, S	ŵ		\$ 122	122,620 \$	3	Ş	ं	\$ 12:	122,620 \$	(122,620)	\$ (0	•
Subtotal	- - 	\$ 12	122,620	•	s	•	\$ 122	122,620 \$	•	Ş	1	\$ 12	122,620 \$	\$ (122,620)	\$ (0	• • •
Transportatio	Transcontration Bus Sanitation	Ś	8,840	s '				8,840 \$	(8,840)	ŝ	2	\$	\$	ं	\$	1
Subtotal		ļ	8,840	·	s		5	8,840 \$	(8,840)	ş	•	\$	47	•	\$	1997 - 1997
					_										-	
Total Projecte	Total Projected Expenditures	\$ 3,034,927	4,927	\$ 347,497	5 2	134,611	\$ 3,517,035		\$ (364,430)	\$	(482,108) \$ 2,670,497	\$ 2,67(\$ (285,563)	3] \$	2,384,934
		1														