Dear Incoming 3rd Grade Students,

As summer approaches, I encourage you to continue building the strong reading and math skills you developed in second grade. The summer activities in this packet are designed to help students stay engaged in learning and feel confident and prepared as they transition to third grade next fall.

1. Write a Letter About Yourself

Please write a letter using complete sentences and include the following:

a. Introduce yourself to your future third-grade teacher, Ms. Clare Dowd.
- What are some of your likes and dislikes?
- What sports, activities, or hobbies do you enjoy?
- What are your favorite and least favorite parts of school?

b. What did you do this summer, or what do you plan to do this summer?

c. What are you most excited about and most nervous about for third grade?

d. Is there anything else you would like Ms. Dowd to know about you?

Please mail your letter before school starts in August to:

Ms. Clare Dowd
3520 NE 89th Street
Seattle, WA 98115

2. Reading

I encourage students to read every day throughout the summer to keep their skills strong and to enjoy discovering new stories and ideas. One fun way to support this daily reading is by participating in the Summer Reading Book Bingo Challenge included in this packet.
Each student should choose one book over the summer to write about using the provided handouts. Please help your child select a book that is a "just right" fit for their reading level—one that is engaging while still allowing them to read with confidence and understanding.

3. Math

In September, students will begin working on third-grade math concepts right away. This summer, I would like students to review second-grade math skills using the provided spiral review packet. Spending a little time practicing throughout the summer will help students feel confident and ready for third grade.
We also encourage families to purchase or create addition and subtraction math fact fluency flash cards. Practicing math facts for 10 minutes three times a week can help students build speed, accuracy, and confidence with basic math skills that are essential for success in third grade. Suggested flash cards, Addition by Heart and Subtraction by Heart, can be found on Amazon.

I hope you have a wonderful and relaxing summer!



Ms. Camp

Book Bingo!

Incoming 3rd Grade · Read 5 in a row for BINGO! · Read them ALL for a BLACKOUT!

Name: _____

Mystery Crack the case!	Fantasy Magical worlds!	Humor LOL guaranteed!	Adventure Go somewhere new!	Animals & Friends Stories with heart!
Nate the Great Marjorie W. Sharmat Easy	**Magic Tree House** Mary Pope Osborne Easy	**Dog Man** Dav Pilkey Easy	**Flat Stanley** Jeff Brown Easy	**The World According to Humphrey** Betty G. Birney Easy
Cam Jansen David A. Adler Easy	**My Father's Dragon** Ruth Stiles Gannett Easy	**Junie B. Jones** Barbara Park Mid	**Geronimo Stilton** Geronimo Stilton Mid	**Ivy and Bean** Annie Barrows Mid
A to Z Mysteries Ron Roy Mid	**The Secret Zoo** Bryan Chick Mid	**FREE!**	**The Wild Robot** Peter Brown Mid	**Judy Moody** Megan McDonald Mid
The Boxcar Children Gertrude C. Warner Mid	**Wings of Fire** Tui T. Sutherland Challenge	**Big Nate** Lincoln Peirce Mid	**Frindle** Andrew Clements Mid	**Charlotte's Web** E.B. White Challenge
Encyclopedia Brown Donald J. Sobol Challenge	**The Littles** John Peterson Mid	**Stink: The Incredible Shrinking Kid** Megan McDonald Easy	**The One and Only Ivan** Katherine Applegate Challenge	**Wayside School Is Falling Down** Louis Sachar Challenge

HOW TO PLAY

Read a book and color in the square! Get 5 in a row — across, down, or diagonal — for BINGO! Read every single book for a BLACKOUT. Ask a parent, librarian, or teacher to help you find these at your local library. The free space is already yours!

READING LEVELS

Easy Great starting point · Mid Just right for most 3rd graders · Challenge Stretch read — great with a parent!

Name: _____

Name: _____

Book Summary

1. Write at least 4 sentences about what happened at the beginning of the story.

2. Write at least 4 sentences about what happened in the middle of the story.

3. Write at least 4 sentences about what happened at the end of the story.

4. **Book Review:** What did you like about this book? What didn't you like about this book?

Name: _____

SUMMER Daily Math #1

Addition

Write the answer for each problem.

1. 3 + 2 = ____
2. 7 + 1 = ____
3. 5 + 4 = ____
4. 6 + 3 = ____
5. 3 + 4 = ____
6. 9 + 0 = ____

Word Problem

Cami had 6 pencils. Don gave him 7 more. How many pencils does Cami have now?

(Show your work)

How Much Money?



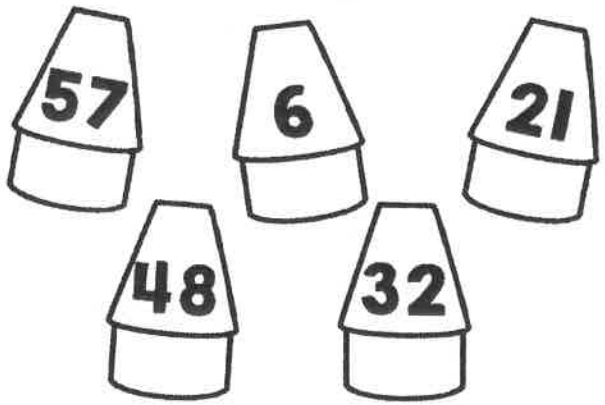
_____ ¢

Fill in the missing numbers below.

2	4		8	
		16	18	
	24			30
32		36		
	44			50

ODD or EVEN?

odd = purple even = green



Missing Addend

16 - ☐ = 9

work space

Add.

$$\begin{array}{r} 33 \\ +\ 24 \\ \hline \end{array}$$

$$\begin{array}{r} 54 \\ +\ 25 \\ \hline \end{array}$$

Name:_____

SUMMER Daily Math #2

ADD 10.

35		53	
42		27	
24		69	

Double, then add 10.

Number	Double	+ 10
4		
6		

Money

Circle: Odd or Even.



_____¢

Addition Facts

7 + 2 = ____

8 + 4 = ____

5 + 5 = ____

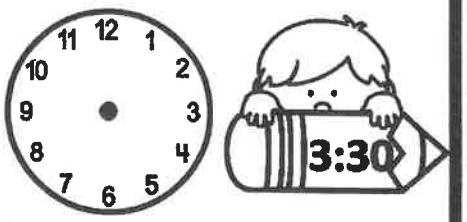
3 + 9 = ____

6 + 3 = ____

7 + 2 = ____

What time is it?

Draw the hands to show the time.



Use the symbol <, >, or = below.

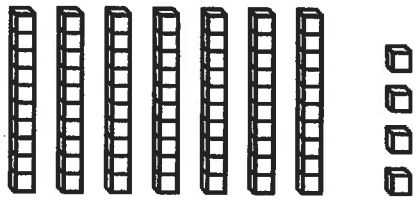
6 + 6 ◯ 7 + 5

9 + 4 ◯ 5 + 6

8 + 8 ◯ 6 + 9

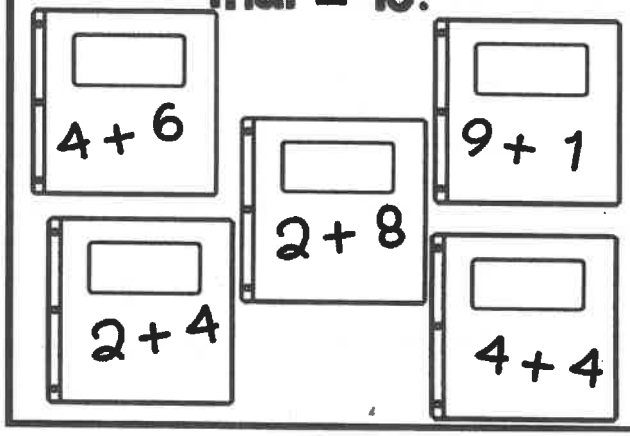
Place Value

How many blocks?



_____

Color the problems that = 10.



Name: _____

SUMMER Daily Math #3

What's Missing?

Write the number that comes between.

124, ____, 126	400, ____, 402
210, ____, 212	360, ____, 362

Complete the fact family.



_____ + _____ = _____

_____ + _____ = _____

_____ - _____ = _____

_____ - _____ = _____

In and Out Boxes

RULE: + 3

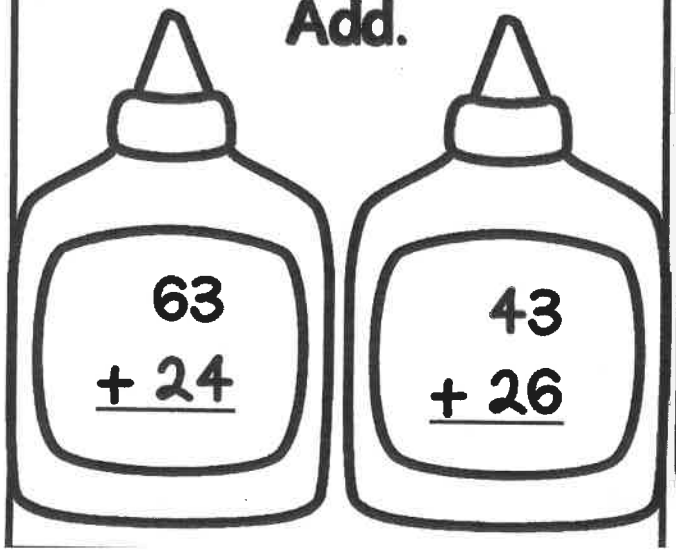
14	
8	
	16
10	

Skip Counting ~ Finish the Pattern.

1. 30, _____, 50, _____, _____, _____
2. 20, _____, _____, 50, _____, _____
3. _____, 60, 70, _____, _____, _____



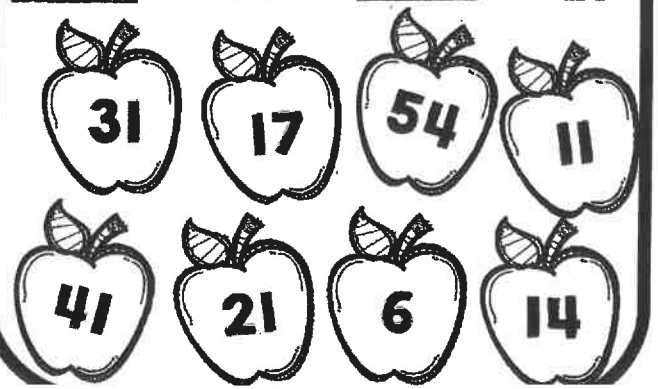
Add.



More or Less?

Use the color code

Yellow < 20 Green > 20



Write the word.

10 = _____

17 = _____

20 = _____

11 = _____

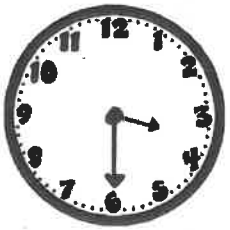
Name:_____

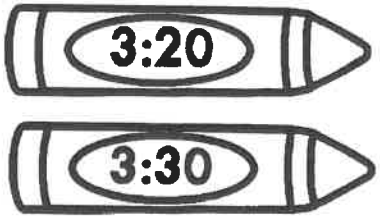
SUMMER Daily Math #4

Place Value ~ Make the smallest and largest number from the digits.

DIGITS	LEAST NUMBER	GREATEST NUMBER
4,7	47	74
8,1		
2,5		

Time ~ Color in the correct time.





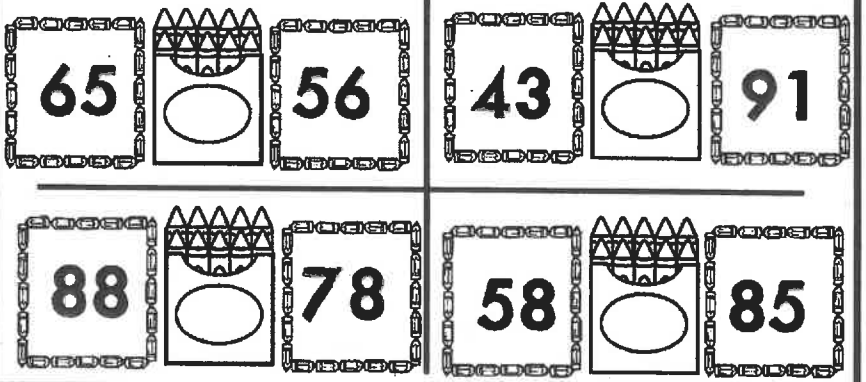
Subtraction

Write 2 subtraction problems that = 10.

____ - ____ = 10

____ - ____ = 10

Use the symbols <, >, or = in each box below.



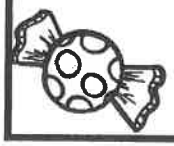
Money

Show 2 ways to make 40¢.

Word Problem

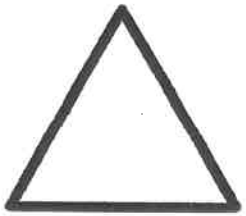
I brought 17 pieces of candy to school. I gave out 8 pieces to my friends. How many pieces do I have left?

(Show your work)

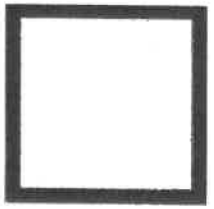


Shapes

Write the number of sides for each shape.



____ sides



____ sides

Addition

Color the 2 numbers in each row that make ten.

4	7	6
3	4	7
1	2	9

Name:_____

SUMMER Daily Math #5

Addition

Write the answer for each problem.

1. 8 + 3 = ____
2. 2 + 1 = ____
3. 4 + 6 = ____
4. 7 + 8 = ____
5. 6 + 7 = ____
6. 8 + 2 = ____

Fill in the missing numbers below.

	10	15		25
30			45	
	60			75
80		90		

Word Problem

Annie had 11 pencils in her desk. She brought 3 more to school. How many pencils does she have now?

(Show your work)

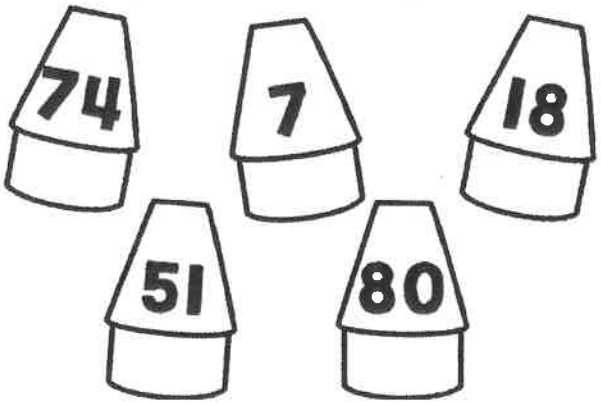
How Much Money?



_____¢

ODD or EVEN?

odd = purple even = green



Missing Addend

18 - ☐ = 8

work space

Add.

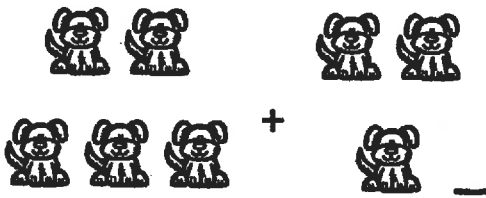
$$\begin{array}{r} 53 \\ +\ 16 \\ \hline \end{array}$$

$$\begin{array}{r} 44 \\ +\ 25 \\ \hline \end{array}$$

Name: _____

SUMMER Daily Math #6

How many dogs in all?



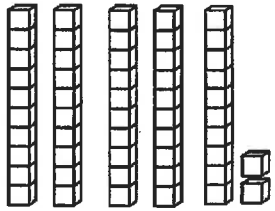
___ + ___ = ___

Count the money.



_____¢

How many cubes?



_____

Answer. Then write the turn-around fact.

9 + 6 ⇉ _____ ___+___=___

5 + 6 ⇉ _____ ___+___=___

5 + 7 ⇉ _____ ___+___=___

3 + 8 ⇉ _____ ___+___=___

Color the number in each row that is the LEAST.

24	35
66	73
20	41

Circle the digit in the ones place.



Write the number.

fifteen _____

sixty-one _____

twenty-four _____

twelve _____

forty-two _____

Write the time.



___:___

Finish the Pattern.

+5 15, ____, 25, ____, ____, ____, 45

+5 40, ____, ____, ____, ____, 65, ____

Complete the Fact Family.



_____ + _____ = _____

_____ + _____ = _____

_____ - _____ = _____

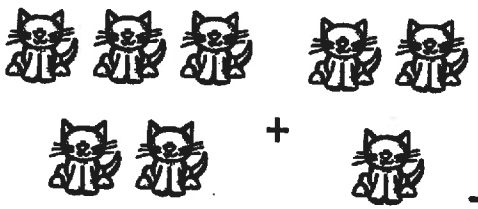
_____ - _____ = _____

Created by Teaching Second Grade

Name: _____

SUMMER Daily Math #7

How many cats in all?



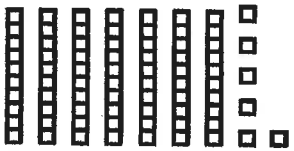
___ + ___ = ___

Count the money.



_____¢

Place Value~ How many cubes?



_____

Answer. Then write the turn-around fact.

8 + 6 =	____	___+___=___
3 + 7 =	____	___+___=___
3 + 9 =	____	___+___=___
5 + 8 =	____	___+___=___

Color the number in each row that is the LEAST.

57	23
48	75
84	66

Circle the digit in the tens place.



Write the number.

sixteen _____

fifty-two _____

thirty-four _____

fifteen _____

forty-one _____

Write the time.



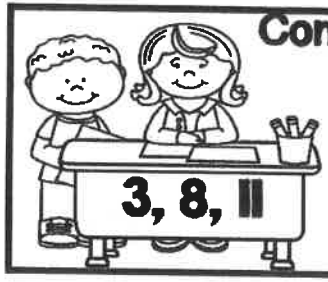
___:___

Finish the Pattern.

+5 20, ____, 30, ____, ____, ____, 50

+5 65, ____, ____, ____, ____, 90, ____

Complete the Fact Family.



_____ + _____ = _____

_____ + _____ = _____

_____ - _____ = _____

_____ - _____ = _____

Created by Teaching Squared

Name:_____

SUMMER Daily Math #8

Circle the name of each shape.



circle rectangle square



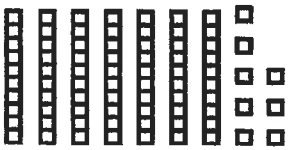
oval triangle circle

Fill in the Missing Number.

3 + ☐ = 10 8 + ☐ = 10

7 + ☐ = 10 6 + ☐ = 10

Place Value~ How many cubes?



_____

Solve the problem. Highlight the key words.

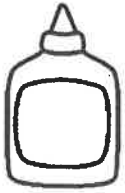
9 students like the color yellow. 12 students like the color purple. Which color do more students like?

_____

Color the number in each row that is the LEAST.

38	12
25	54
76	83

Write the number that comes before.



, 37, 38

Write the number that comes after.

45, 46, 

Write the time.



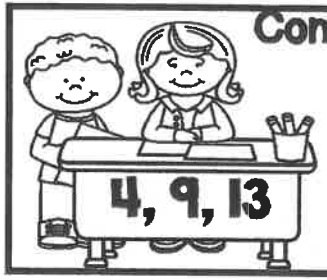
____:____

Finish the Pattern.

+2 34, ____, 38, ____, ____, ____, 46

+2 48, ____, ____, ____, ____, 58, ____

Complete the Fact Family.



_____ + _____ = _____

_____ + _____ = _____

_____ - _____ = _____

_____ - _____ = _____

Created by Teaching Second Grade

Name:_____

SUMMER Daily Math #9

Circle the name of each shape.



circle rectangle square



oval triangle circle

Fill in the Missing Number.

4 + ☐ = 10 7 + ☐ = 10

9 + ☐ = 10 3 + ☐ = 10

Write the name and value of each coin.





Solve the problem. Highlight the key words.

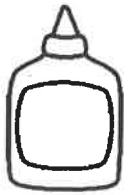
7 girls were in the classroom. 3 more girls joined them. How many girls were in the classroom?

_____

Color the number in each row that is the MOST.

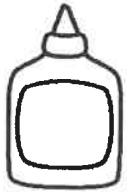
67	49
88	89
110	101

Write the number that comes before.



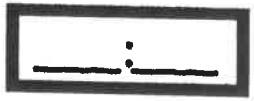
, 88, 89

Write the number that comes after.

53, 54, 

Write the time.





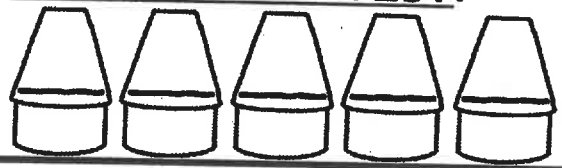
Finish the Pattern.

+3 33, ____, 39, ____, ____, ____, 51

+3 54, ____, ____, ____, ____, 69, ____

Number Order ~ Write the numbers in order from LEAST TO GREATEST.

23, 8, 33, 46, 7



Created by Teaching Second Grade

Name: _____

SUMMER Daily Math #10

How Much Money?



_____¢

Fill in the Missing Number.

4 + ☐ = 12

6 + ☐ = 12

7 + ☐ = 12

5 + ☐ = 12

Color the problem and answer the same.

8 + 8 =

9 + 4 =



Solve the problem. Highlight the key words.

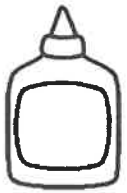
8 boys were playing tennis. 8 more boys joined them. How many boys were playing tennis?

_____

Color the number in each row that is the MOST.

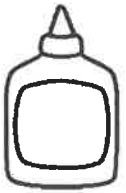
178	187
349	335
213	231

Write the number that comes before.



, 240, 241

Write the number that comes after.

213, 214, 

Write the time.



____:____

Finish the Pattern.



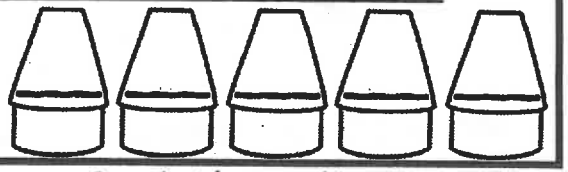
48, ____, 56, ____, ____, ____, 72



30, 35, ____, ____, ____, 55, ____

Number Order ~ Write the numbers in order from LEAST TO GREATEST.

67, 20, 83, 87, 17



Created by Teaching Second Grade

Name:_____

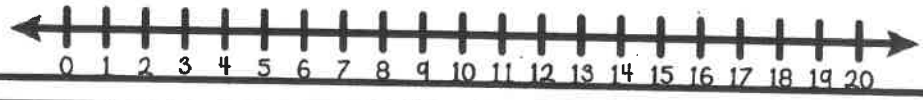
SUMMER Daily Math #11

Solve the problem.

 + 9 = _____

Solve each problem.

1. 18 - 9 =
2. 14 - 7 =
3. 15 - 5 =
4. 13 - 8 =



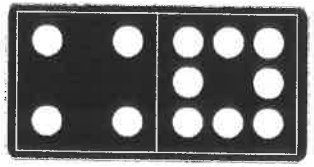
Place Value

What's the value of the underlined digit?

$\underline{4}3$ = 

$5\underline{9}$ = 

Write the 4 problems for this fact family.



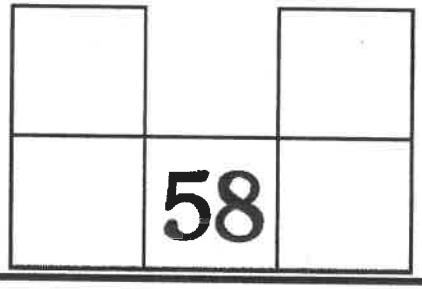
_____ + _____ = _____ _____ - _____ = _____

_____ + _____ = _____ _____ - _____ = _____

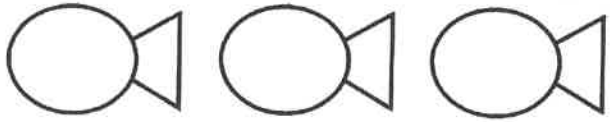
Color the number in each row that is the EVEN.

525	340
638	291
742	223

Fill in the missing numbers.



Write the 3 numbers in this fact family.



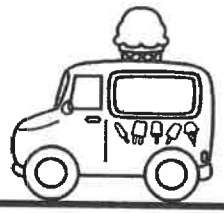
Adding 10

1. 43 + 10 =
2. 76 + 10 =
3. 39 + 10 =
4. 15 + 10 =



What number is 10 more than 76?

Ⓐ 81
Ⓑ 86
Ⓒ 68
Ⓓ 66



PLACE VALUE

313 = _____hundreds _____ tens _____ ones

858 = _____hundreds _____ tens _____ ones

Name:_____

SUMMER Daily Math #12

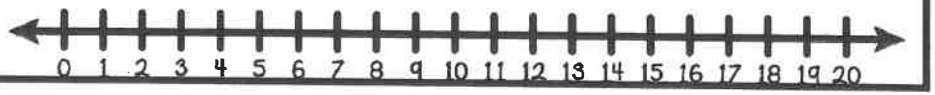
How much money?



_____¢

Solve each problem.

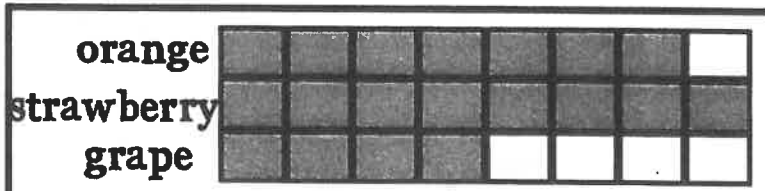
1. 9 + 9 =
2. 5 + 7 =
3. 4 + 8 =
4. 7 + 6 =



ODD or EVEN?

5 + 7 = ___ ODD EVEN

3 + 8 = ___ ODD EVEN



How many more students like strawberry popsicles than grape?

_____

MAKE 16. Show 3 equations that equal 16.

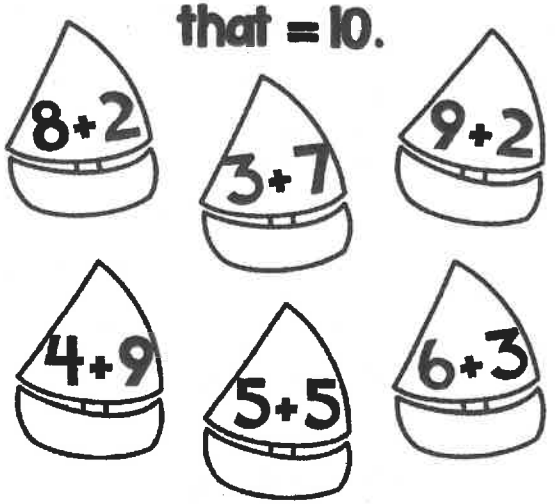
Circle the digit in the tens place.

220 854 631

ADD 100.

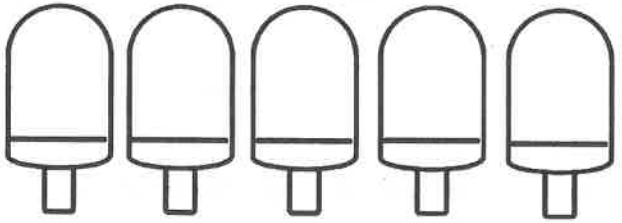
1. 164 + 100 =
2. 512 + 100 =
3. 744 + 100 =
4. 358 + 100 =

Color the problems that = 10.



Write the numbers in order from largest to smallest.

53, 16, 94, 24, 25



Write the time.



___:___

Created by Teaching Second Grade

Name:_____

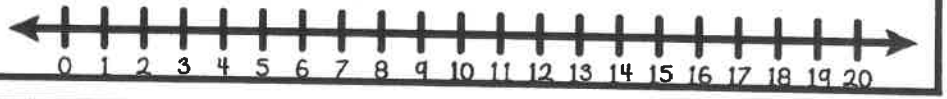
SUMMER Daily Math # 13

Solve the problem.

 + 10 = _____

Solve each problem.

1. 3 + 10 =
2. 8 + 11 =
3. 9+ 7 =
4. 9 + 8 =

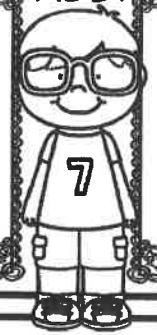


Greater than, Less than, = to

9+2 ◯ 8+3

4+6 ◯ 3+5

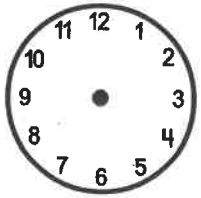
ADD.



73 + 24

36 + 32

Draw the hands.



9:25

Fill in the missing numbers.



	64	

Find the missing sign.

75 ◯ 88

Ⓐ >

Ⓑ <

Ⓒ =



Adding 10

1. 75 + 10 =
2. 48 - 10 =
3. 72 + 10 =
4. 99 - 10 =



Finish the Pattern.



18, ____, 24, ____, ____, ____, 37



60, ____, ____, ____, ____, 70, ____

PLACE VALUE

428 = ____hundreds ____ tens ____ ones

837 = ____hundreds ____ tens ____ ones

Name:_____

SUMMER Daily Math #14

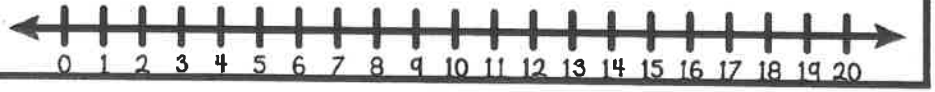
How much money?



_____¢

Solve each problem.

1. 12 - 4 =
2. 13 - 8 =
3. 11 - 6 =
4. 17 - 9 =



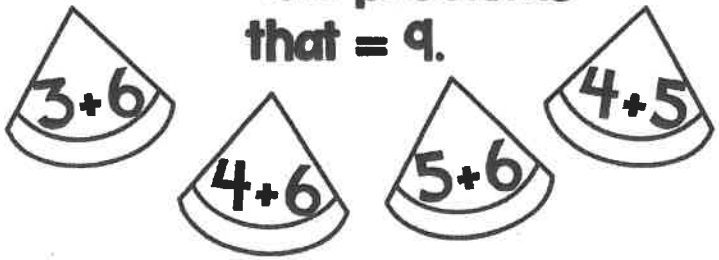
ODD or EVEN?

7 + 10 = ___

14 + 2 = ___



Color the problems that = 9.



MAKE 18. Show 3 equations that equal 18.

Adding 3 digits.

4 + 6 + 5 = ___

8 + 3 + 7 = ___

2 + 6 + 8 = ___

ADD 100.

1. 423 + 100 =
2. 624 + 100 =
3. 743 + 100 =
4. 167 + 100 =

Sort it out. Write the problem under each amount.

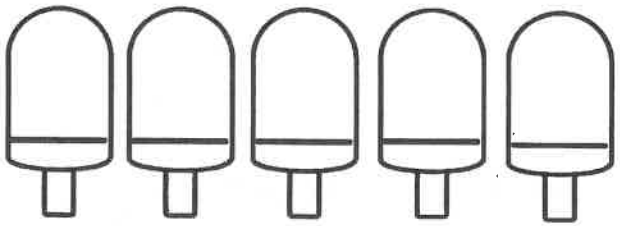
5 + 5 | 6 + 3 | 7 + 3

9 + 1 | 4 + 5 | 8 + 1

= 9 | = 10

Write the numbers in order from largest to smallest.

49, 85, 81, 29, 37



Write the time.



___:___

Created by Teaching Second Grade

Name:_____

SUMMER Daily Math # 15

What Number Am I?

I have an 8 in the ones place and a 4 in the tens place.

_____



Show 2 ways to = 55¢

Place Value

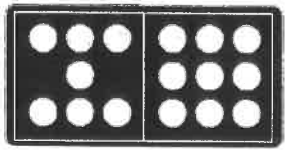
What's the value of the underlined digit?

7<u>8</u>0 =

2<u>8</u>3 =



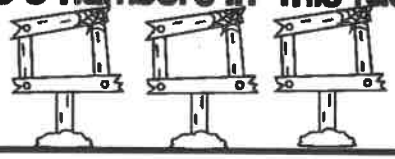
Write the 4 problems for this fact family.



____ + ____ = ____ ____ - ____ = ____

____ + ____ = ____ ____ - ____ = ____

Write the 3 numbers in this fact family.



Color the number in each row that is the ODD.

318	455
509	657
874	700

Fill in the missing numbers.

	64	

Adding 100

1. 523 + 100 =
2. 856 + 100 =
3. 192 + 100 =
4. 604 + 100=



What number is 100 more than 456?

Ⓐ 556
Ⓑ 256
Ⓒ 456

PLACE VALUE

584 = ____hundreds ____ tens ____ ones

678 = ____hundreds ____ tens ____ ones

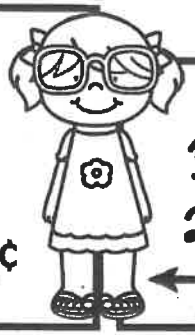
Name:_____

SUMMER Daily Math #16

How much money?

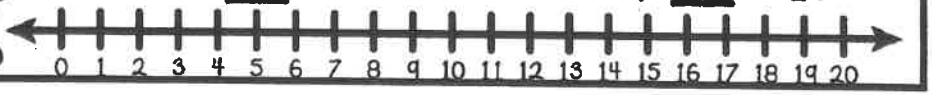


_____¢



MISSING ADDENDS

1. 7 + ___ = 16
2. 9 + ___ = 14
3. 6 + ___ = 10
4. 8 + ___ = 18



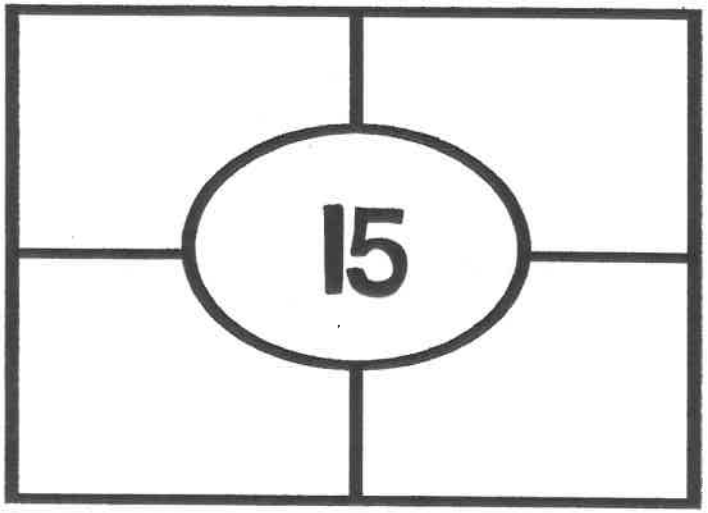
ODD or EVEN?

1. 634 _____
2. 481 _____
3. 326 _____
4. 130 _____

100 LESS, 100 MORE

	328	
	165	

Addition: Write 4 addition problems to equal the number in the box.



Which Is True?

Find the number sentence that is true.

Ⓐ 16 < 12
Ⓑ 24 > 23
Ⓒ 19 = 18
Ⓓ 35 < 34



Write the numbers in order from largest to smallest.

215, 154, 337, 803, 446



ADD.

$$\begin{array}{r} 28 \\ +\ 38 \\ \hline \end{array}$$

We have 2 watermelons. Each is cut into 9 slices. How many slices do we have?



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Name: _____

SUMMER Daily Math #17

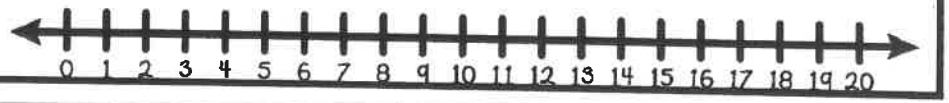
How much money?



_____¢

SOLVE.

1. 13 - 6 =
2. 11 - 3 =
3. 14 - 9 =
4. 16 - 8 =

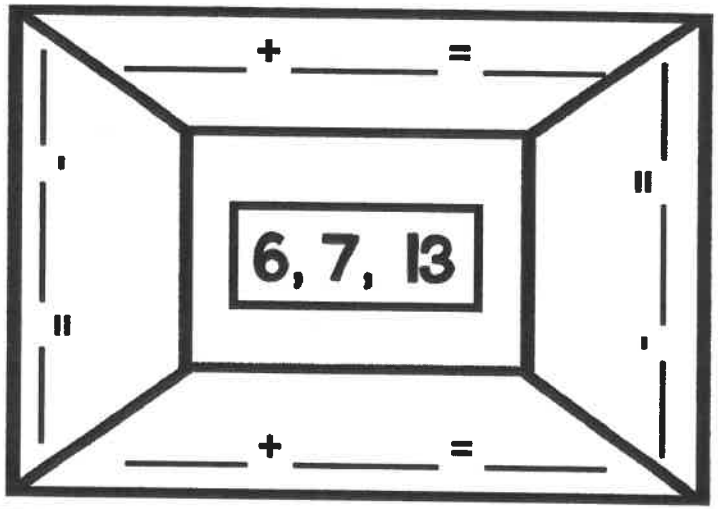


<, >, or =

9 + 6 ◯ 7 + 5

6 + 7 ◯ 4 + 7

FACT FAMILIES: Write 4 problems for the fact family below.



What's Missing?

John had 26 cents. He spent 9 cents. How much money does he have left?

Ⓐ 16¢
Ⓑ 17¢
Ⓒ 18¢
Ⓓ 19¢



10 LESS, 10 MORE

	435	
	588	

Write the numbers in order from largest to smallest.

487, 521, 228, 804, 485



ADD.

63
+ 27

Draw base ten blocks to show:

224

Name:_____

SUMMER Daily Math #18

How much money?

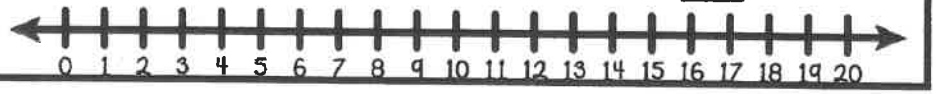




$_____

MISSING ADDENDS

1. 6+ ___ = 16
2. 7+ ___ = 13
3. 5+ ___ = 12
4. 9 + ___ = 17



Expanded Form

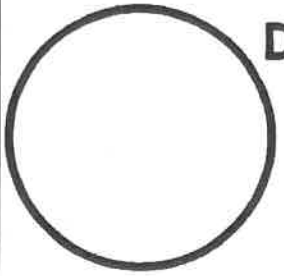
423

___ +___ + ___ = ___

What's the Value?

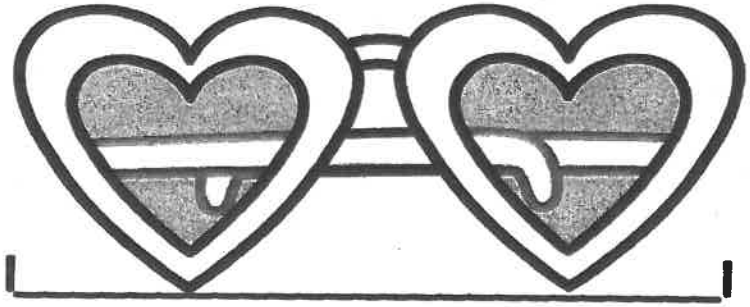
1. 361
2. 802
3. 213

Divide the circle in half.



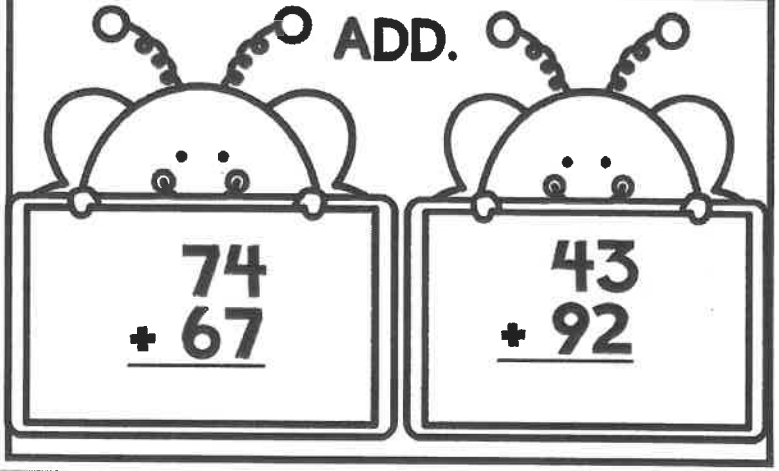
MEASUREMENT:

How wide is the pie?



nearest inch_____ nearest cm_____

ADD.



Word Problem

19 people came to my house for a picnic. 13 more people arrived later. How many people came to my house?

SUBTRACT.

1. 374 - 100 =
2. 462 - 100 =
3. 793 - 100 =
4. 949 - 100 =

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Name:_____

SUMMER Daily Math #19

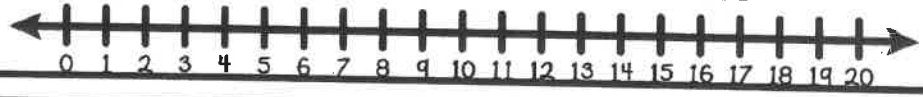
Solve.

 +  + 2 = _____



SOLVE EACH PROBLEM.

1. 12 - ___ = 8
2. 13 - ___ = 9
3. 11 - ___ = 4
4. 14 - ___ = 6



Expanded Form

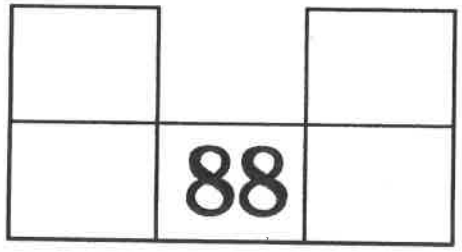
684

___ + ___ + ___ = ___

What's the Value?

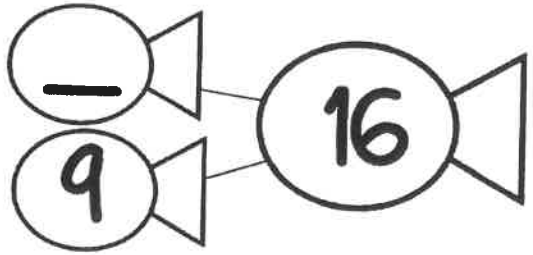
1. 174 
2. 519 
3. 459 

Fill in the missing numbers.



NUMBER BONDS:

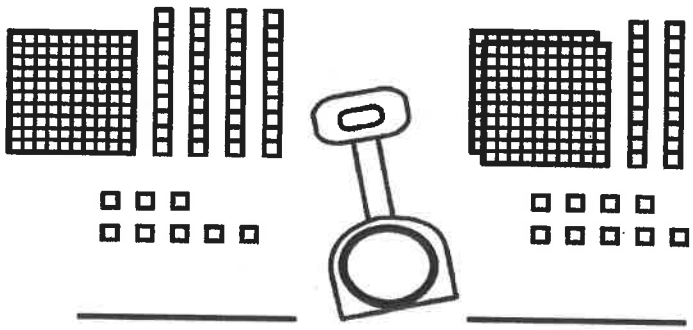
Write 4 problems for the fact family.



___ + ___ = ___ ___ - ___ = ___

___ + ___ = ___ ___ - ___ = ___

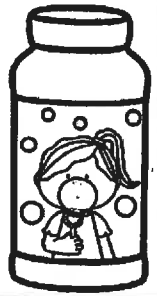
COMPARE. <, >, or =



_____ _____

Which equation does not equal 13?

Ⓐ 7 + 6
Ⓑ 9 + 4
Ⓒ 8 + 4
Ⓓ 8 + 5



Add.

35	62
24	23
+ 40	+ 35

Name:_____

SUMMER Daily Math #20

How Much Money?

I have 3 quarters, 1 dime, 2 nickels, and 4 pennies. How much money do I have?

_____¢



ODD or EVEN?

Circle or highlight the even numbers.

75 69 48 32 59

STANDARD Form

700 + 40 + 7 =

_____

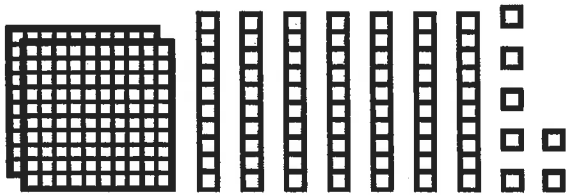
ESTIMATION

Color in the closest 10.

57 50 60

82 80 90

PLACE VALUE



Number: _____

Expanded Form:

____ + ____ + ____ = ____

FILL IN THE CHART.

+10

419	
327	
	646
229	

Draw the lines of Symmetry.

Color the problems that = 16

5+5+6

3+4+6

4+5+7

7+8+3

7+7+2

Add.

46
23
+ 42

62
45
+ 27

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Name:_____

SUMMER Daily Math #21

Solve.



+  +  + 10 = _____

WORD PROBLEM

The boys caught 7 fish in the morning, 8 fish in the afternoon, and 5 fish in the evening. How many fish did they catch in all?

STANDARD Form

700 + 40 + 6 =

_____

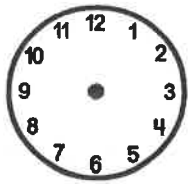
Color the 2 scoops in each row that equal 15.

9 8 6

_____

7 9 8

Draw the Hands.



11:20

Each ✿ = 5

FLOWER SALE

MONDAY	✿✿✿✿✿✿
WEDNESDAY	✿✿✿
FRIDAY	✿✿✿✿✿
SATURDAY	✿✿✿✿✿✿✿

1. How many flowers were sold on Mon. and Wed.?_____
2. How many more flowers were sold on Fri. than Sat.?

_____

Fill in the missing numbers.

		76		

SUBTRACT.



83 − 36	43 − 35

Which 2 shapes have 4 sides and 4 corners?

Ⓐ oval, square
Ⓑ rectangle, oval
Ⓒ square, rhombus
Ⓓ triangle, square

Name:_____

SUMMER Daily Math #22

How much money?

I have 3 quarters, 2 dimes, and 3 nickels.

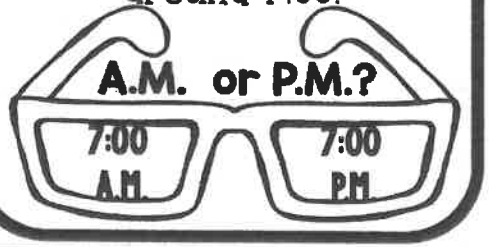
$_____

Skip Counting

1. 335, 345, 355, _____, _____, _____
2. 418, 428, 438, _____, _____, _____
3. 725, 715, 705, _____, _____, _____

Time

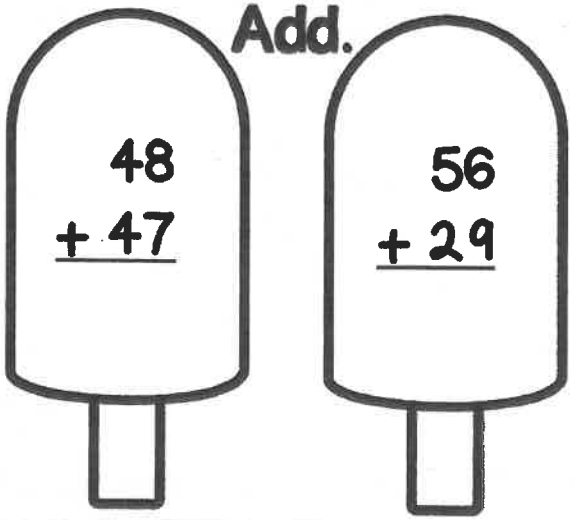
The ice cream truck comes by every day around 7:00.



Fill in the Frames.



Add.



Which Is True?

Find the number sentence that is true.

Ⓐ 9 + 7 < 15
Ⓑ 20 > 11 + 12
Ⓒ 8 + 8 = 16
Ⓓ 17 < 6 + 10

My mom made 37 red Jello pops and 45 blue Jello pops. How many Jello pops did she make in all? (Show your work.)

Name: _____

SUMMER Daily Math #23

Expanded Form

Write the expanded form for the number:

618

_____ + _____ + _____ = _____

Number Sense

I am less than 24 and more than 14. I have an 9 in the ones place. What number am I?

Greater than, Less than, Equal to

6 + 10 ◯ 17 - 3

14 - 8 ◯ 15 - 7

19 + 3 ◯ 25 - 2

Odd or Even?

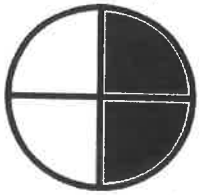
Color Code: ODD = pink EVEN = purple

145 237 520

126 853 644

Fractions

Write the fraction.



How much money?

_____ _____ _____



_____¢

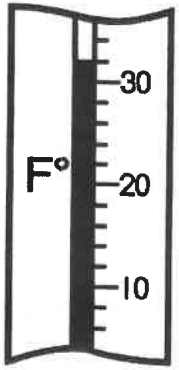
Story Problem

Bob had 52 fudge bars. He bought 29 more. How many fudge bars did he buy?

Ⓐ 81
Ⓑ 71
Ⓒ 83
Ⓓ 72

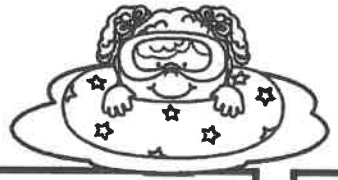
Temperature

What is the temperature?



_____°F

Name:_____



SUMMER Daily Math #24

How much money?





$_____

Color the 3 hats that equal 20.

8 4 8 6

In and Out Boxes

Fill in the boxes.

RULE: +6	
25	
48	
	20
72	

3 Digit Numbers

Write the smallest and the largest number you can make.

3, 6, 9 smallest _____ largest_____

5, 2, 8 smallest _____ largest_____

What time is it?



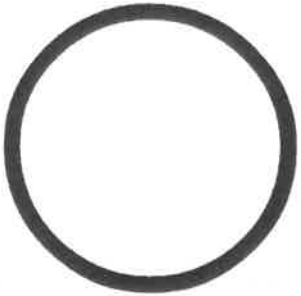
:

Add.

38
23
+ 47

54
18
+ 39

Divide the circle into 4 equal parts.



Magic Square

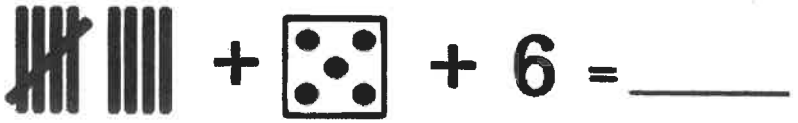
The sum in each row, column, and diagonal must be 15.

	7	
9		1
4		8

Name: _____

SUMMER Daily Math #25

Solve.





Which bucket would cost the most? Color it.



Place Value

I have a....
7 in the ones place
2 in the hundreds place
1 in the tens place.
What number am I?

_____

How Much Does It Cost?


72¢


49¢

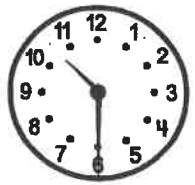


35¢

Hat and Glasses

Hat and Lotion

Color the clock to show the correct time.



10:30

10:45

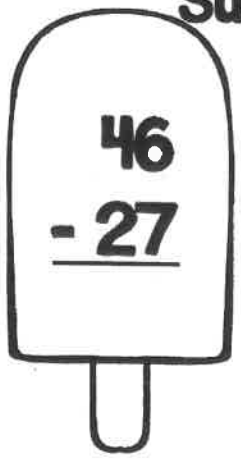
Fill in the missing numbers.

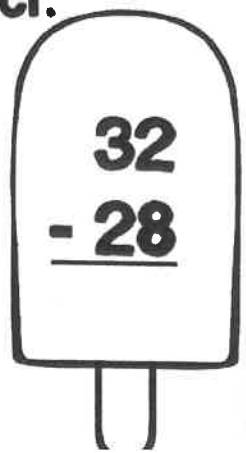
	257	

Which equation is not true?

Ⓐ 2 + 6 = 6 + 2
Ⓑ 9 + 2 = 8 + 4
Ⓒ 7 + 5 = 6 + 6
Ⓓ 5 + 5 = 6 + 4

Subtract.





Name:_____

SUMMER Daily Math #26

How much money?

I have 1 dollar, 3 quarters, and 1 dime.
How much money do I have?

$_____

Comparing Numbers

Fill in the missing number.

13 - ☀ = 4 + 4

15 - ☀ = 8 + 2

Estimation

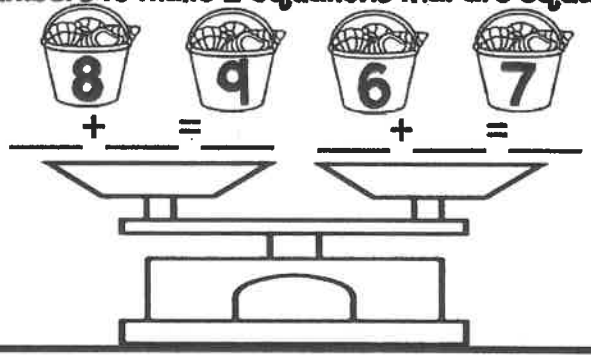
Color the closest ten.

157 — 150 — 160

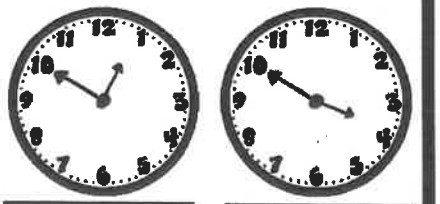
643 — 640 — 650

Balance the Equation.

Write the numbers to make 2 equations that are equal.



What time is it?



How much time has passed?

Word Problem

I found 27 seashells this morning and 36 seashells this evening. How many seashells did I find in all?

Symmetry

Draw the lines of symmetry.

Color the problems that = 8.

12 - 4 | 12 - 6 | 17 - 8

10 - 2 | 11 - 2 | 16 - 8

Name: _____

SUMMER Daily Math #27

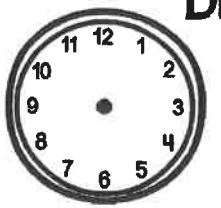
Place Value ~

What's the value of the underlined digit?

457 _____ 842 _____ 196 _____



Draw the hands.



11:40

Write 4 ways to equal 50.

You can use numbers, coins, tally marks, etc.

COOKIE SALE

Monday	
Wednesday	
Friday	
Saturday	

Each = 4

1. How many cookies were sold on Mon. and Wed.? _____
2. How many more cookies were sold on Fri. than Sat.?

Write the fewest number of coins to make 63¢.

63¢ = _____ quarters

_____ dimes

_____ nickels

_____ pennies

Fill in the missing numbers.



826

Which 2 shapes have a total of 7 sides and 7 corners?

Ⓐ circle, square
Ⓑ rectangle, oval
Ⓒ square, rectangle
Ⓓ triangle, square

Add.

436 + 257

523 + 292

Name:_____



SUMMER Daily Math #28

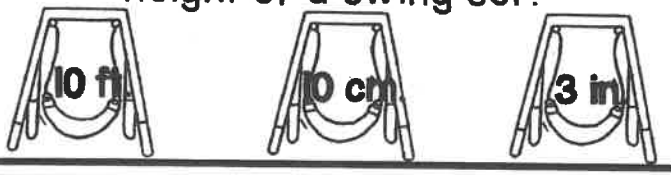
Standard Form

Write the standard form for each number word below.

1. **five hundred twenty-three** _____
2. **seven hundred eleven** _____

Measurement

What is the best measurement for the height of a swing set?



Time

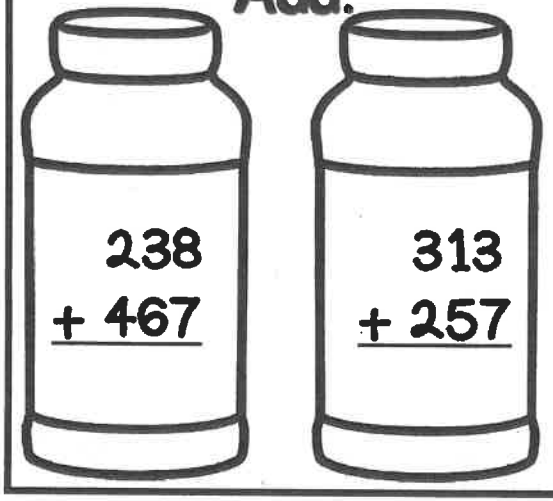
We went on vacation for 3 weeks. How many days were we gone?



Fill in the missing numbers.



Add.

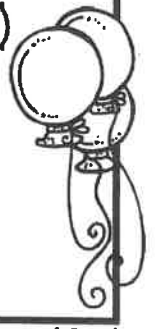


Which Is Not True?

Find the number sentence that is <u>not true</u>.

Ⓐ 7 + 9 = 16
Ⓑ 33 > 13 + 12
Ⓒ 8 + 7 = 14
Ⓓ 18 < 10 + 10

My 2 brothers and I blew up 7 balloons each. How many balloons did we have altogether? (Show your work.)



Teaching Second Grade

Name: _____



SUMMER Daily Math #29

Place Value

What's the Value of the underlined digit?

962 → 600 | 60 | 6

461 → 400 | 40 | 1

Number Sense

I am an odd number. When you add both of my numbers together it equals 9. I am greater than 20 and less than 30.

Greater than, Less than, Equal to

7 + 10 ☐ 20 - 3

18 - 8 ☐ 16 + 1

15 + 3 ☐ 17 - 2

Arrays

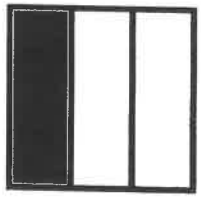
Draw snowball arrays for each set.

4 rows of 3

3 rows of 6

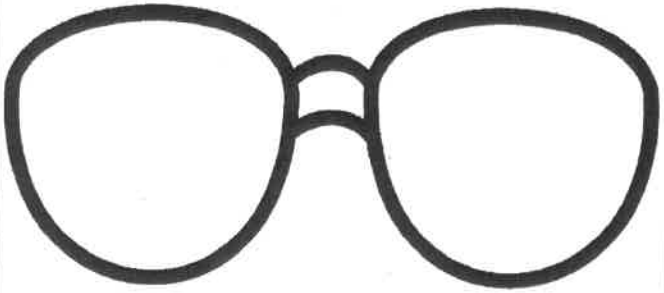
Fractions

Write the fraction for the shaded part.



Money

Show 2 different ways to make 83¢



Story Problem

The worker at the roller rink had to put away 11 pairs of skates. How many skates were there in all?

Ⓐ 14

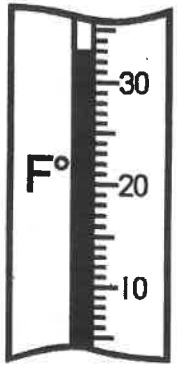
Ⓑ 24

Ⓒ 22

Ⓓ 20

Temperature

What is the temperature?

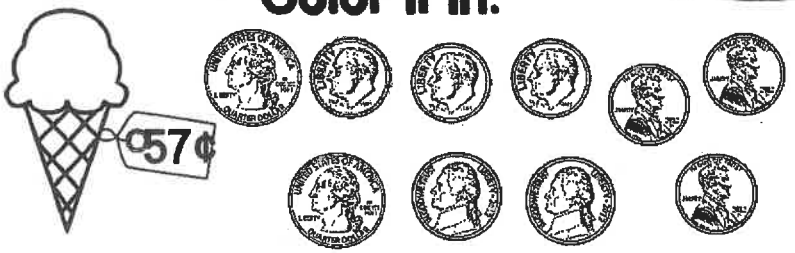


_____ °F

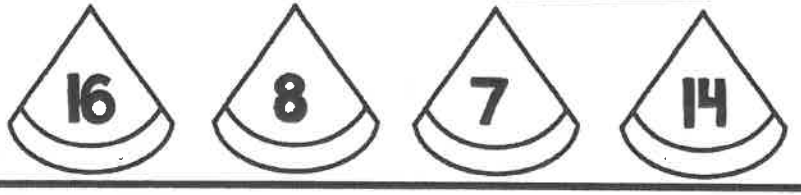
Name:_____

SUMMER Daily Math #30

Color it in.



Color the 2 hats with a difference of 9.



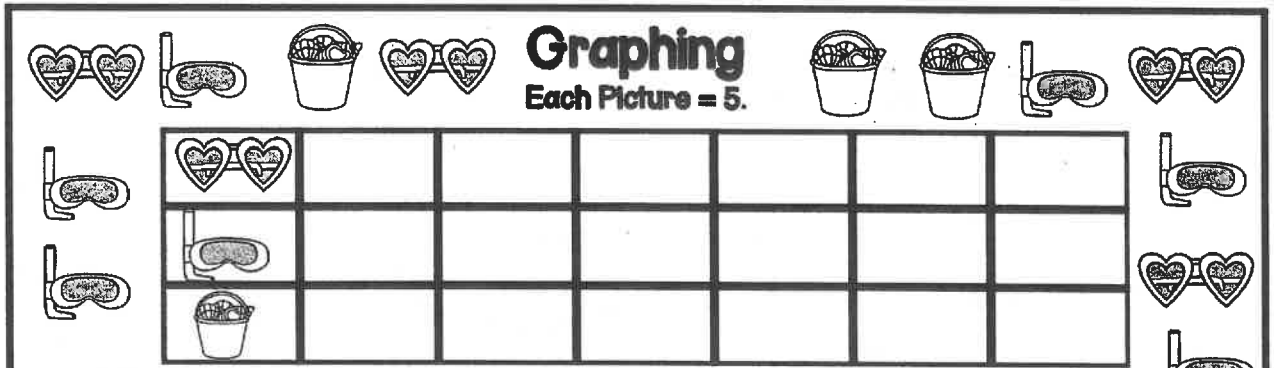
In and Out Boxes

Fill in the boxes.

RULE - 10	
18	
49	
	69
56	

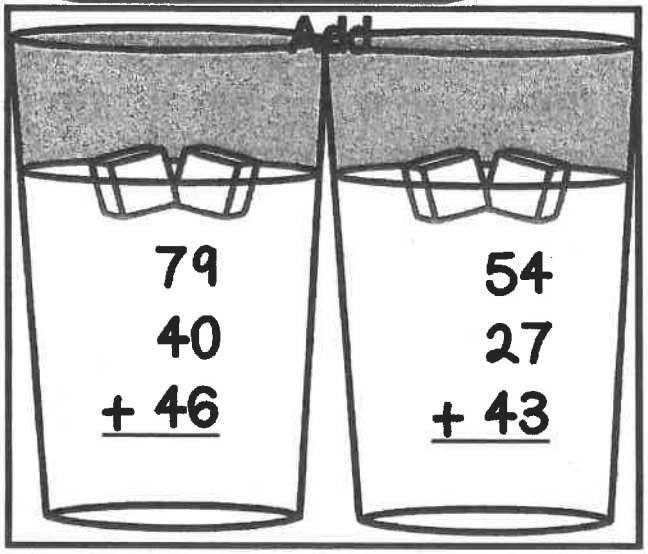
Graphing

Each Picture = 5.



1. How many more goggles are there than buckets?_____
2. How many sunglasses and goggles are there altogether?_____

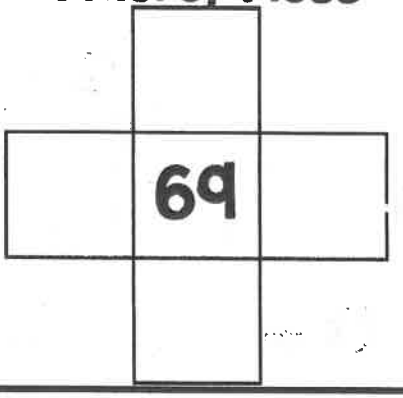
Add



Divide the circle into 4 equal parts. Color in 3 parts. Write the fraction of the colored part.



10 more, 10 less, 1 more, 1 less



Name:_____

SUMMER Daily Math #31

Related Facts

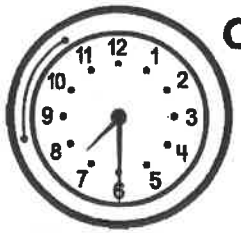
Write the related fact for each problem.

16 – 9 = 7

___ - ___ = ___

14 – 6 = 8

___ - ___ = ___



Color the clock to show the correct time.

7:30

8:30





Place Value

I have a...

4 in the ones place

9 in the hundreds place

6 in the tens place.

What number am I?

_____

What's the value of the 9?

_____

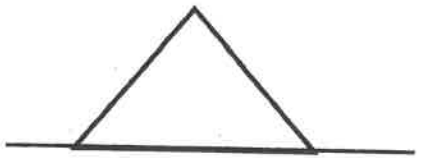
Doubles plus 1

Rewrite each problem below using the doubles + 1 strategy.

7 + 8 = 15	5 + 6 = 11
7 + 7 + 1 = 15	___+___+___=___
7 + 6 = 13	4 + 3 = 7
___+___+___=___	___+___+___=___

Symmetry

Draw the other half of the shape.



Fill in the missing numbers.



	462	

Which equation is not true?

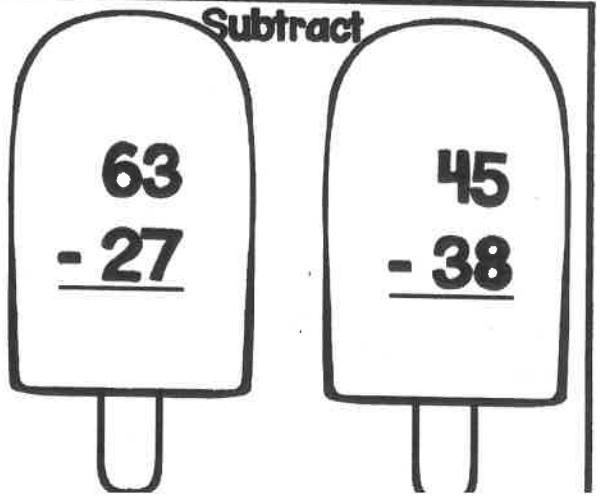
Ⓐ 5 + 5 = 8 + 2

Ⓑ 4 + 7 = 6 + 5

Ⓒ 10 + 6 = 9 + 7

Ⓓ 7 + 5 = 8 + 6

Subtract



63 - 27

45 - 38

Name:_____

SUMMER Daily Math #32

Arrays ~ How many stars in all?

* * * * * *
* * * * * *
* * * * * *

_____ stars

Number Model

____ x ____ = ____

Expanded Form

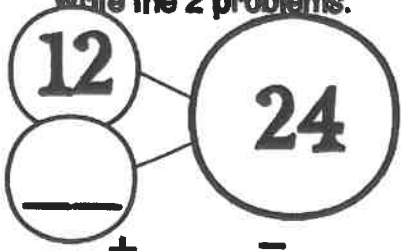
Write the expanded form for each number below.

645 _____ + _____ + _____ = _____

736 _____ + _____ + _____ = _____

Number Bond

Fill in the missing number, then write the 2 problems.

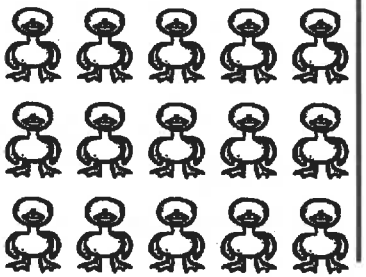


___ + ___ = ___

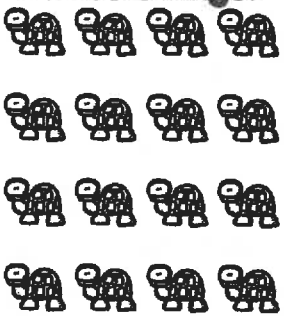
___ - ___ = ___

Fractions

Color $\frac{1}{3}$ of the ducks yellow.



Color $\frac{1}{2}$ of the turtles orange.



Write the fewest number of coins to make 92¢.

92¢ = _____quarters

_____dimes

_____nickels

_____pennies

Fill in the missing numbers.



Place Value

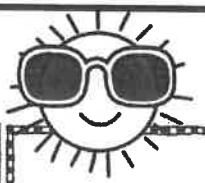
Use all 3 numbers.



Smallest number you can make:_____

Largest number you can make:_____

Add.



327 + 243	673 + 409

Name:_____

SUMMER Daily Math #33

Expanded Form

Write the expanded form for each number below.



1. _____ + _____ + _____ = _____



2. _____ + _____ + _____ = _____

Find the Median.

Place numbers in order from smallest to largest.
Circle the middle number.

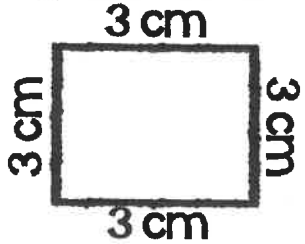
318, 464.6, 874, 812

___, ___, ___, ___, ___

229, 261, 330, 150, 174

___, ___, ___, ___, ___

Perimeter



What is the perimeter?

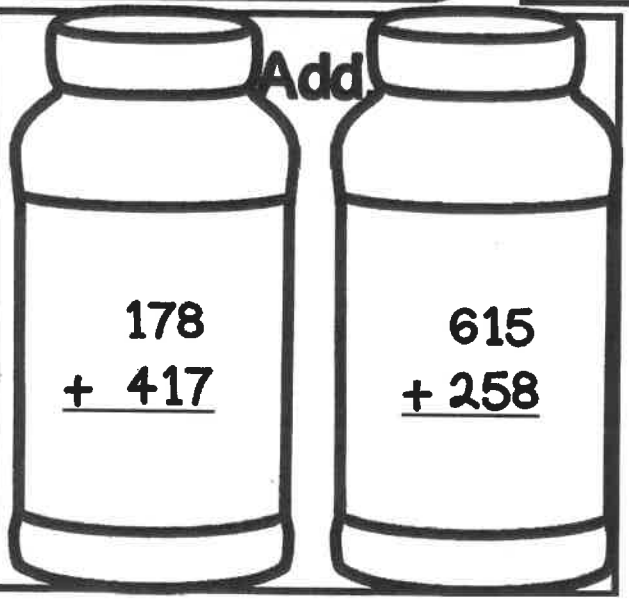
_____

Which Is True?

Color the side of the square in which the equation is true.

6+6 =12	8+6 =13	7+6 =15	4+5 =9	3+7 =10	9+3 =14	7+7 =13	8+8 =16

Add.



178
+ 417

615
+ 258

Expanded Form

Which is the standard form for 400 + 70 + 2?

Ⓐ 472
Ⓑ 562
Ⓒ 625
Ⓓ 526



My class ate a total of 53 cookies. 26 of them were chocolate chip. How many were sugar cookies?
(Show your work.)



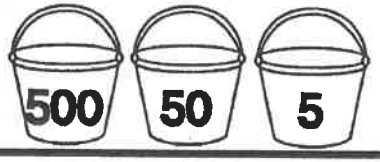
Name: _____

SUMMER Daily Math #34

Place Value

What's the Value of the underlined digit?

9<u>5</u>3



3<u>1</u>2



Number Sense

I am an even number. Just count by "2s" (12 times). Then add 10.

2 Digit Addition

Rewrite the addition problem. Then add.

53 + 79

Arrays

Draw an array for each set.

2 rows of 5

3 rows of 4

Fractions

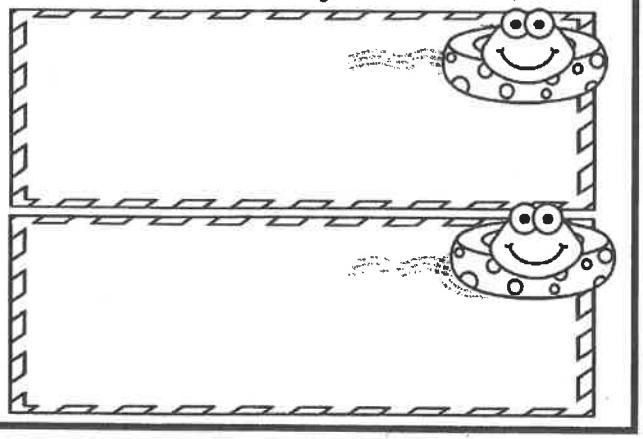
Color in to show the fraction.



$\frac{2}{5}$

Money

Show 2 different ways to make $1.35.



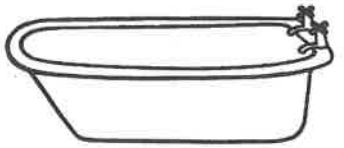
Story Problem

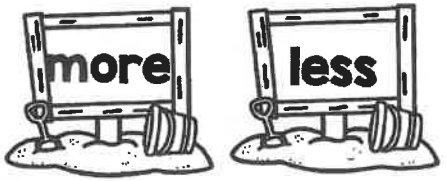
Lily and her sister made a total of 12 cookies. They ate $\frac{1}{3}$ of the cookies. How many cookies did they eat?

Ⓐ 4
Ⓑ 5
Ⓒ 3
Ⓓ 2

Capacity

Color in more or less than a gallon?





Name:_____

SUMMER Daily Math #35

Color it in.

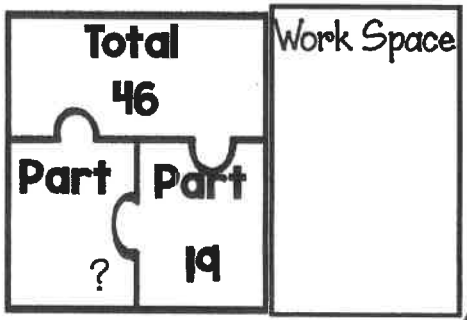


Color the 3 hats that make a fact family.



Part, Part, Total

Fill in the box.

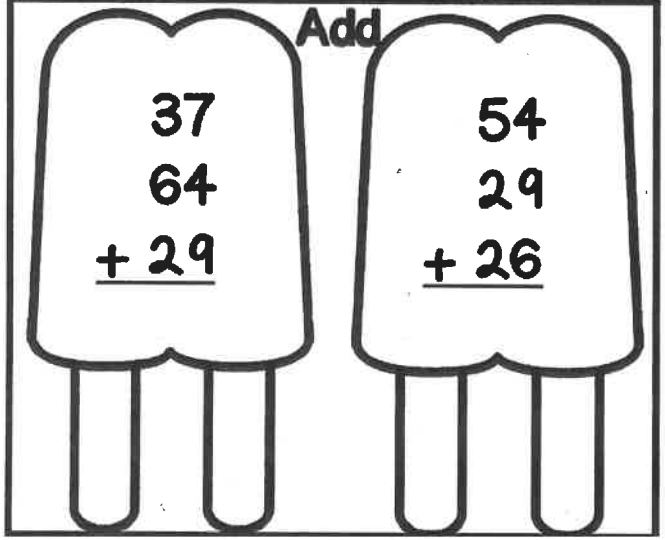


FORMS OF NUMBERS

Complete the table by filling in the missing forms.

Word Form	Standard Form	Expanded Form
	501	
seven hundred fifty-two		
		900 + 70 + 2

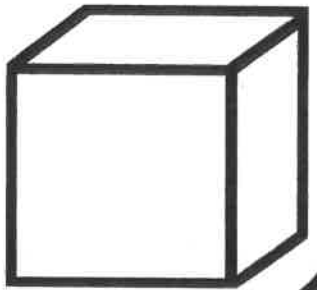
Add



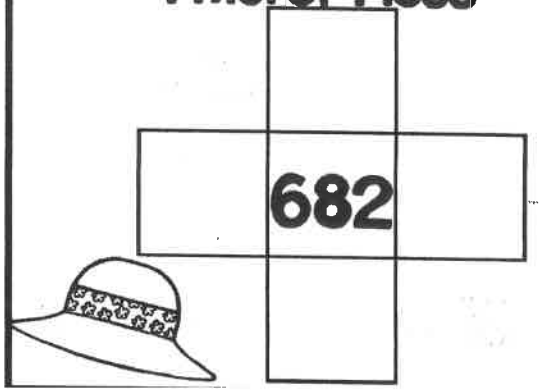
Geometry

How many faces does this shape have?

Ⓐ 5
Ⓑ 4
Ⓒ 3
Ⓓ 6



10 more, 10 less, 1 more, 1 less

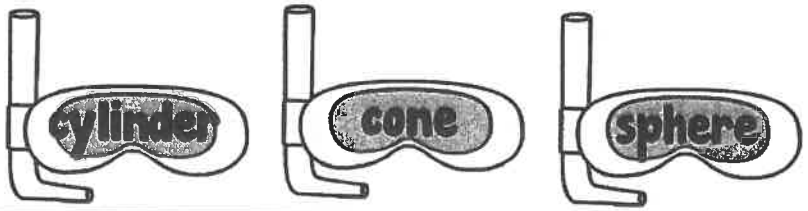


Name:_____

SUMMER Daily Math #36

Shapes

What shape can roll and has no flat sides?



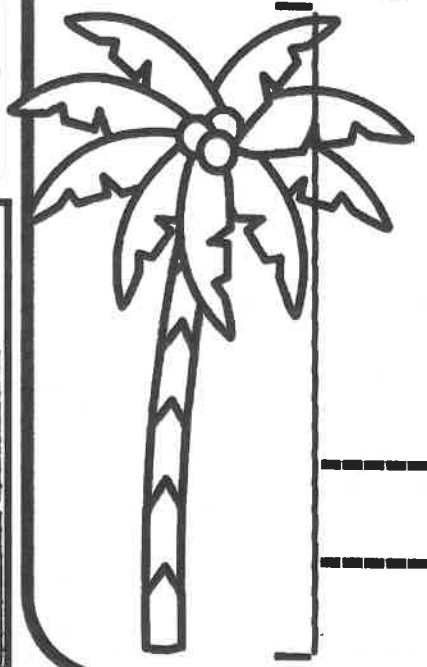
Missing Addends

25 + ____ = 75

____ + 35 = 100

Measurement

Measure in to the nearest in and cm.



_____in.

_____cm

Place Value

I have a...

5 in the ones place

3 in the hundreds place

0 in the tens place.

What number am I?

_____

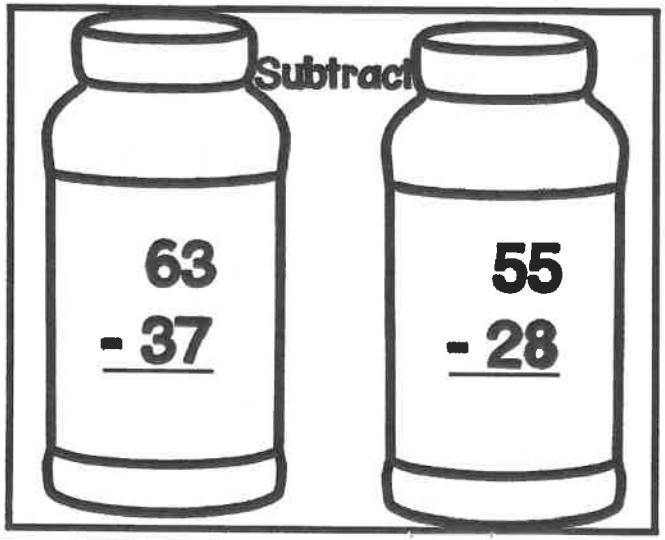
What's the value of the 1?

_____

Doubles plus 2

Rewrite each problem below using the doubles +2 strategy.

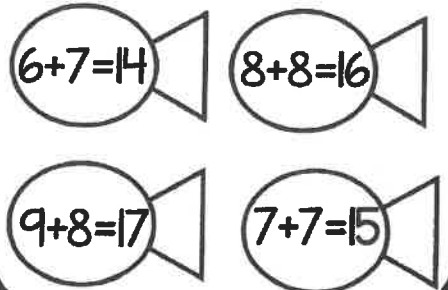
8 + 10 = 18	7 + 9 = 16
8 + 8 + 2 = 18	__ + __ + __ = __
8 + 6 = 14	4 + 6 = 10
__ + __ + __ = __	__ + __ + __ = __



True or False?

Use color code below.

TRUE: RED FALSE: BLUE



100 LESS		100 MORE
	352	
	791	
	638	
	509	

Name: _____

SUMMER Daily Math #37

Arrays ~ How many dots in all?



_____ dots

Number Model

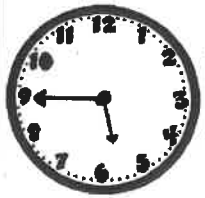
____ x ____ = ____

Comparing Numbers

Use <, >, =

425 ◯ 523	963 ◯ 649
708 ◯ 806	475 ◯ 594

What Time Is It?



____ : ____

Estimation

Write the estimation for each number below. Then add.

46 + 37 = 83

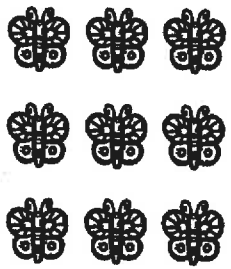
50 + ____ = ____

76 + 52 = 128

____ + ____ = ____

Fractions

Color $\frac{1}{3}$ of the butterflies pink.



Color $\frac{1}{2}$ of the worms purple.



How Much Money?

25¢ 25¢

10¢ 10¢ 10¢ 10¢

_____ ¢

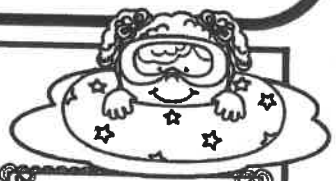
10 LESS		10 MORE
	167	
	485	
	289	
	318	

Missing Addend

27 + ☐ = 62

Work Space

Add.



672 + 265	845 + 538

Name:_____

SUMMER Daily Math #38

Ordering Numbers

Write the following from greatest to least.

600 + 40 + 7	55 tens	421

_____, _____, _____

Greatest Least

Find the Median

Place numbers in order from smallest to largest.
Circle the middle number.

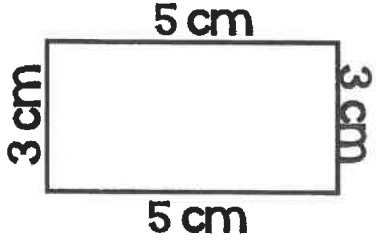
854, 755, 921, 424, 832

_____, _____, _____, _____, _____

631, 605, 486, 215, 354

_____, _____, _____, _____, _____

Perimeter



What is the perimeter?

_____

Expanded Form

Write the expanded form for each number below.

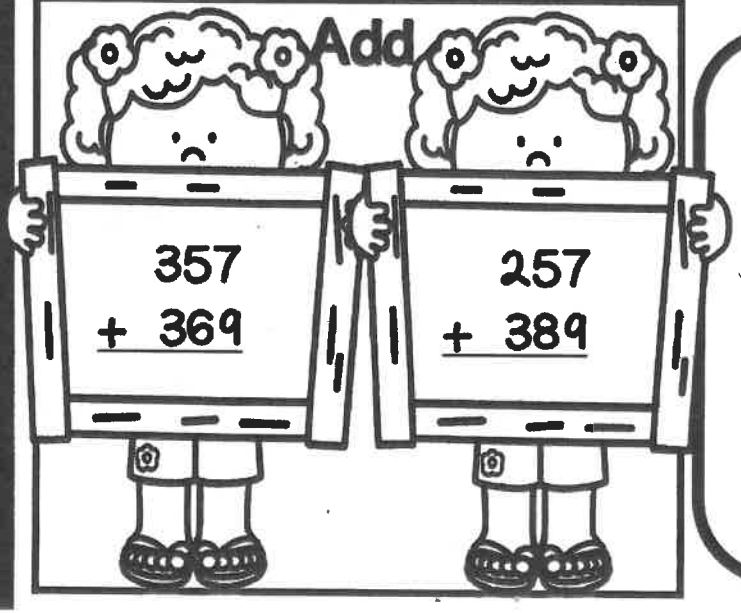
2,643

1. _____ + _____ + _____ + _____ = _____

3,623

2. _____ + _____ + _____ + _____ = _____

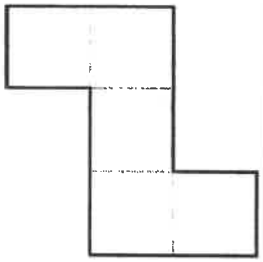
Add



Area

The **area** of this shape is...

Ⓐ 4
Ⓑ 5
Ⓒ 3
Ⓓ 6



2 Step Word Problem

Jamie collected 63 baseball cards. Jane collected 28 baseball cards. How many cards did they collect in all?

Their goal is to collect 100. How many more do they still need?

Name:_____

SUMMER Daily Math #39

Place Value ~ What's the Value of the underlined digit?

6,8<u>4</u>3

4,000 | 400 | 40 | 4

<u>3</u>,472

3,000 | 300 | 30 | 3

Measurement

The <u>width</u> of this paper is _____ in. long.

The <u>height</u> of this paper is _____ in. long.

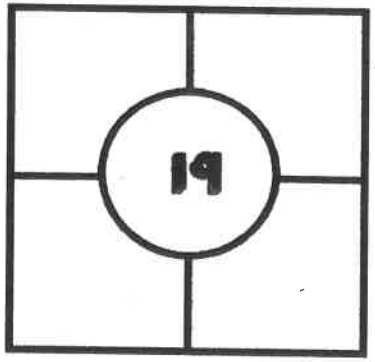
3 Digit Addition

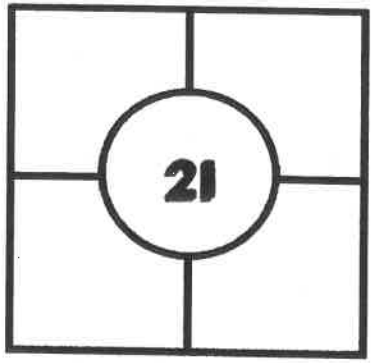
Rewrite the addition problem. Then add.

641 + 329



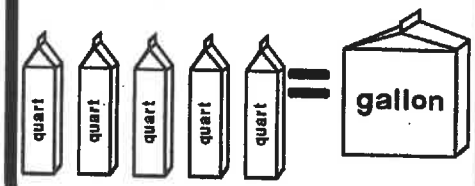
Write 4 problems in the BOX to = the number in the middle.





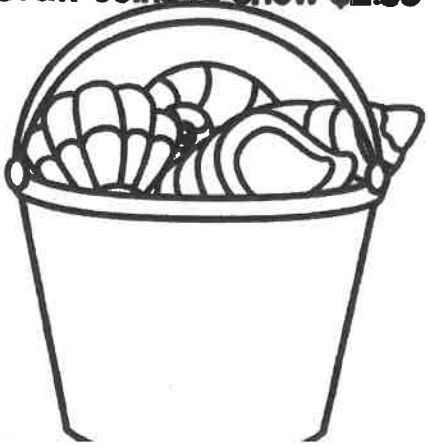
Capacity

Color in how many quarts equal a gallon?



Money

Draw coins to show $2.56



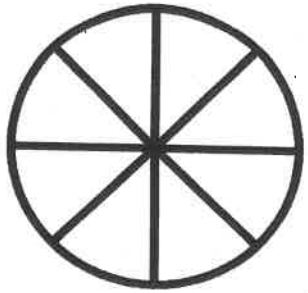
Story Problem

There were 15 dandelions in my yard. I picked $\frac{1}{5}$ of them. How many did I pick?

Ⓐ 4
Ⓑ 5
Ⓒ 3
Ⓓ 2

Fractions

Color in $\frac{1}{4}$ of the shape below.





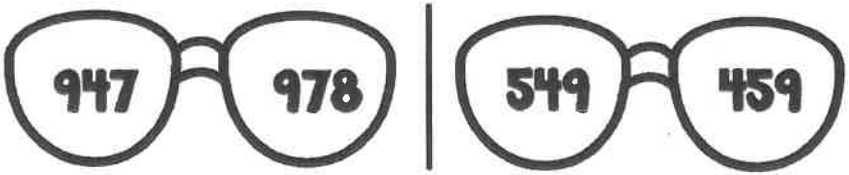
Name:_____

SUMMER Daily Math #40

What is the sum of the 2 items?



Color the side of the sunglasses with the largest amount.



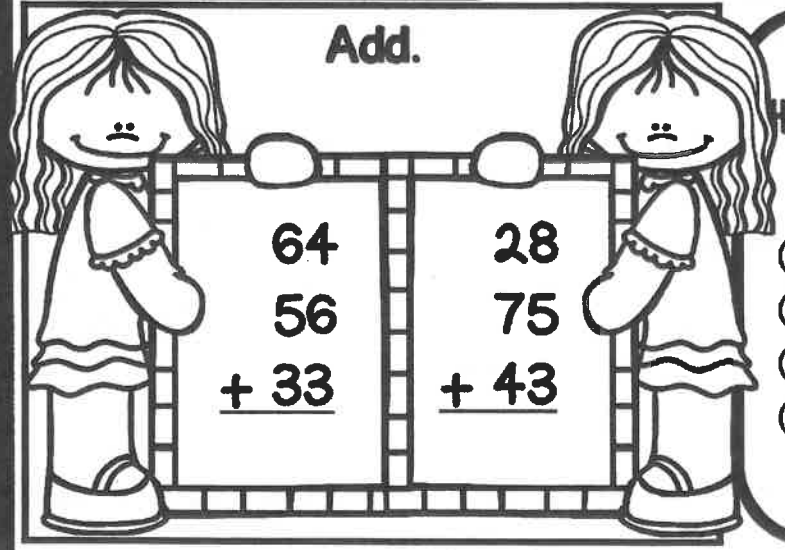
Quantity, Quantity, Difference

Quantity	Work Space
76	
Quantity: 28 / Difference: ?	

Complete the table.

Number	10 less	10 more	100 less	100 more
146				
539				
421				

Add.

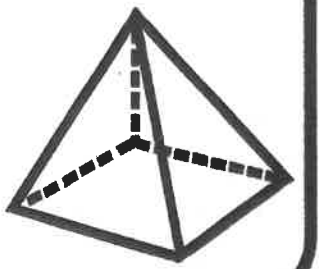


64	28
56	75
+ 33	+ 43

Geometry

How many vertices does this shape have?

Ⓐ 5
Ⓑ 4
Ⓒ 3
Ⓓ 2



Fill in the missing numbers.

