

MONDAY 5/25	TUESDAY 5/26	WEDNESDAY 5/27	THURSDAY 5/28	FRIDAY 5/29
Memorial Day	Soybean Farmers	Most-Visited Cities	King County Recycles	Mrs. Ramey Goes to New York
Read the article and watch related videos to understand when the first Memorial Day took place and the numbers since that celebration took place.	May Number Corner	May Number Corner	May Number Corner	May Number Corner
HISTORY https://www.pbs.org/national-memorial-day-concert/memorial-day/history/	Focus on Card #6 [Pause the video 0:11] Focus Card #7 [Pause the video 0:45] Write down or tell someone you live with...	Focus on Card #8 [Pause the video 0:53] Write down or tell someone you live with...	Focus on Card #9 [Pause the video 1:02] Write down or tell someone you live with...	Focus on Card #10 [Pause the video 1:15] Write down or tell someone you live with...
MEANING https://www.pbs.org/national-memorial-day-concert/memorial-day/meaning/	"I notice _____" "I wonder _____"	"I notice _____" "I wonder _____"	"I notice _____" "I wonder _____"	"I notice _____" "I wonder _____"
OBSERVATION https://www.pbs.org/national-memorial-day-concert/memorial-day/observation/	CHOOSE ONE *Dreambox lesson *Coloring Page *Math Game *3 Act Task pt.1	CHOOSE ONE *Dreambox lesson *Coloring Page *Math Game *3 Act Task pt.1 or 2	CHOOSE ONE *Dreambox lesson *Coloring Page *Math Game *3 Act Task pt.1 or 2	CHOOSE ONE *Dreambox lesson *Coloring Page *Math Game *3 Act Task pt.1 or 2

TO FAMILY: We recommend that you complete as much as you are able and celebrate yourselves each week for challenging your brain with mathematics. Be considerate to yourselves and reach out to your teacher for support. Your partnership has value with us.

HINTS: here are a few resources for you at home

[Number Pieces](#)

[Fractions](#)

[Money Pieces](#)

3 Act Task – Donut Worry, Be Happy

Use the link below to read the letter from Krispy Kreme, then answer the questions for Part One.



[Letter from Krispy Kreme \(United Kingdom\)](#)

Part ONE

- 1) Make an estimate for how many donuts are in this very large donut box. Use an addition strategy of your choice to show why you think your estimate might be reasonable.

I think there are _____ donuts in the box because there are _____ layers of donuts in the box and each layer must have _____ total donuts.

Part TWO

Click the link to reveal the size of the donut array, then use an addition strategy of your choice to show your thinking.
Can you use a strategy of your own to show your thinking in another way?

[Donut Array](#)

1) Now I know that there are _____ layers of donuts in the box and each layer has _____ donuts, which means that the
total number of Krispy Kreme donuts in the box is _____ donuts.

Addition Strategy	My Strategy

Name:

Date:

Handheld

767	567	68	965	468	262	460	861	967	264	268	568	860	564	463	360	863	861	762
60	169	467	846	926	286	446	596	256	326	6	596	76	165	568	64	63	861	61
868	362	361	396	68	869	569	869	862	61	169	868	846	467	769	267	561	365	862
968	467	161	356	863	468	132	568	464	962	865	163	736	562	765	360	63	569	761
965	467	860	486	462	54	592	29	164	62	563	464	316	569	60	567	869	969	763
263	364	263	736	164	168	461	863	364	960	869	367	716	564	865	962	564	369	462
869	968	464	56	561	867	162	368	869	64	865	764	146	367	960	568	860	863	762
260	868	761	876	600	679	468	263	962	640	653	169	276	460	68	865	762	965	62
264	465	863	116	683	684	161	765	964	698	614	765	476	167	565	869	568	363	861
769	964	560	116	906	446	986	516	326	506	176	286	976	160	369	167	361	463	867
768	160	363	756	156	486	146	446	826	736	576	276	496	567	764	462	762	765	161
69	969	364	206	836	638	346	396	316	896	256	946	286	69	369	960	965	63	864
64	862	567	126	677	625	627	226	256	416	146	324	426	964	467	869	764	165	869
969	563	764	86	986	615	796	776	896	327	296	806	86	762	65	967	764	568	261
764	60	260	786	776	146	276	886	886	716	376	26	926	362	960	62	60	961	568
264	264	965	516	936	136	26	956	446	806	896	456	246	964	268	361	163	867	760
869	565	65	946	36	576	576	756	286	396	76	796	876	767	263	169	69	760	462
768	865	163	846	816	756	526	946	426	446	186	586	630	163	69	762	160	469	63
262	960	765	46	446	716	816	156	691	786	659	826	261	261	862	468	260	869	963
764	562	964	969	561	769	964	760	165	567	968	962	65	763	862	262	868	462	160

Key:

6 in the ones place	Gray
6 in the tens place	Blue
6 in the hundreds place	Black
Does not have a 6	Red

Name: _____

Date: _____

Mouse

861	371	491	21	381	351	991	81	541	561	671	201	681	241	231	501	91	431	501
201	331	661	421	901	91	241	701	691	601	771	201	931	71	231	631	761	271	891
451	831	851	831	571	731	941	461	791	761	941	461	961	891	401	201	241	881	701
991	481	221	445	205	255	891	881	461	921	761	3	70	398	401	551	641	771	421
231	631	5	914	810	17	343	90	607	390	936	513	917	316	9	61	51	461	761
331	631	259	414	14	505	124	132	172	190	134	936	312	816	753	821	731	441	81
501	451	266	915	458	194			198			164	784	619	339	671	751	861	541
51	601	985	319	5			599	152	343			96	812	390	361	500	562	891
431	801	391	865	2			205	143	5			67	4	631	702	142	356	921
671	621	271	438	188			369	164	599			178	753	681	52	132	949	701
891	771	591	369	133			6	166	3			182	599	501	9	177	445	771
861	581	721	438	175	182			174			103	173	704	831	704	162	972	701
531	901	981	484	187	750	369	604	8	6	789	279	159	445	661	398	157	455	721
751	501	391	281	155	120	162	194	369	122	187	184	153	174	789	106	865	661	261
681	831	31	237	169	343	52	884	108	698	390	306	173	173	180	826	491	921	491
361	1	881	874	142	102	190	104	198	139	158	154	124	178	154	203	651	671	441
501	701	621	52	166	140	67	178	789	170	139	135	790	188	108	726	391	1	481
381	961	261	339	104	127	753	195	704	159	123	438	142	106	192	985	241	791	231
751	571	421	458	172	164	6	157	363	129	183	285	154	183	198	726	201	61	771
721	481	431	458	169	100	70	162	734	177	195	369	130	127	149	203	501	901	261

Key:

1 in the ones place	Blue
1 in the tens place	Tan
1 in the hundreds place	Brown
Does not have a 1	Black

*Blank squares are white

Name: _____

Date: _____

T-Rex

636	835	31	838	232	235	230	31	532	132	534	935	136	539	436	237	37	735	135
135	39	232	535	430	132	135	632	235	139	438	936	730	737	839	631	837	932	938
432	634	35	535	32	838	532	430	132	634	366	376	939	634	39	834	438	831	739
234	237	136	435	937	934	431	432	534	301	663	3	301	434	837	539	36	538	631
536	431	637	230	534	537	839	235	354	703	230	354	543	376	354	632	438	539	132
136	237	132	130	632	31	437	327	743	893	583	623	173	423	283	230	531	834	537
534	832	537	636	232	34	232	381	543	713	993	623	793	273	503	378	630	35	432
930	836	630	230	634	136	381	843	173	423	673	643	193	943	372	434	136	238	537
32	138	138	438	432	134	381	413	543	453	203	308	375	394	231	937	630	237	736
230	130	732	31	136	434	319	803	403	123	653	378	838	235	735	135	838	839	539
732	132	532	31	832	739	349	13	573	903	563	773	983	394	630	436	432	637	31
135	730	732	630	630	439	371	593	743	173	953	392	380	935	139	230	135	732	230
936	432	366	238	939	39	340	683	683	783	793	375	730	135	232	439	739	135	436
32	306	543	314	232	36	346	213	483	913	263	356	936	137	839	139	239	638	434
432	311	773	513	354	395	327	773	683	413	513	318	132	435	138	839	832	30	836
932	364	603	63	913	603	913	753	3	273	673	213	364	731	38	836	430	437	831
38	438	356	893	523	423	123	723	347	379	483	943	743	380	936	431	939	436	534
932	134	639	318	387	329	300	364	535	635	359	302	312	132	932	636	934	136	430
443	763	493	803	123	23	783	203	443	983	83	703	243	653	23	193	893	223	3
63	663	273	103	873	173	223	743	663	813	143	83	293	993	683	823	203	423	23

Key:

3 in the ones place	Green
3 in the tens place	Blue
3 in the hundreds place	Black

Name: _____

Date: _____

Work Truck

546	94	949	40	243	346	341	943	541	345	540	749	646	547	348	241	349	104	242
848	241	847	840	349	146	846	54	742	740	845	141	941	149	247	340	240	40	345
548	349	547	149	104	94	141	640	543	42	540	340	746	747	245	541	545	248	241
145	43	843	648	104	645	54	147	549	145	549	545	94	545	747	347	149	946	745
340	946	942	841	104	64	764	643	643	149	104	548	242	343	543	349	647	841	943
948	943	740	548	849	146	874	439	949	41	584	814	490	499	124	264	746	848	346
549	541	645	740	247	149	564	421	34	224	564	784	421	488	934	234	894	54	142
346	342	740	234	780	360	724	476	104	164	74	994	489	423	884	724	34	984	945
546	243	146	554	29	233	964	425	704	314	274	224	468	415	764	764	374	264	845
747	768	310	599	728	918	54	422	914	784	754	504	426	438	204	834	774	841	248
340	659	506	53	853	286	304	406	548	845	114	234	485	488	14	164	941	64	649
945	29	659	768	860	780	3	418	455	422	416	406	432	493	419	450	490	420	242
647	154	724	714	4	524	847	243	654	824	574	574	341	334	684	604	394	894	741
241	954	452	451	438	74	40	248	845	340	498	472	412	240	411	418	499	694	543
949	643	475	954	462	640	43	243	349	641	438	594	491	345	426	834	473	541	745
142	343	406	479	488	547	340	947	146	74	426	419	402	542	405	493	473	540	742
234	54	874	754	574	194	524	224	64	14	714	634	154	104	194	284	284	874	234
524	74	614	394	164	934	374	284	34	574	114	614	214	764	584	874	824	724	564
64	934	134	514	94	814	554	824	394	624	364	84	124	974	124	184	214	564	694
64	864	724	274	94	214	754	394	854	364	894	74	684	384	524	754	864	794	104

Key:

4 in the ones place	Gray
4 in the tens place	Blue
4 in the hundreds place	Black
Does not have a 4	Red