



# Classwork 6-8-2020

Today we will complete our routines and spend some time purchasing toys and candy!



**Good Morning from Mrs. Cronin**

**Lesson Plans: 6/8/2020**

**Where To Find Your Work:** <https://lynncronin.weebly.com/first-grade-math.html>

**Learning Objectives:** Today we will complete our routines and count some coins then we will name numbers and add a little on the number grid.

**Learning Activities:** PowerPoint presentation and flashcards.

**How I will see/check your work:** please email me to tell me how it went!

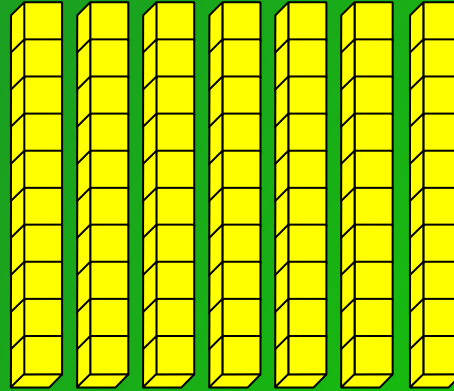
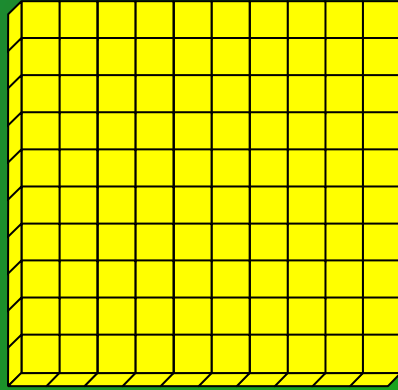
**How We Communicate:** [lcronin@wtps.org](mailto:lcronin@wtps.org) or 856-857-7707

MA.1.OA.A.2, MA.1.OA.C, MA.1.OA.D.7, MA.1.NBT.B.2, MA.1.NBT.B.2b, MA.1.NBT.C -3, MA.1.G.A.2 , MA.1.G.A.3

# Good Morning! Today is...

June						
Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
	1	2	3	4	5	6
7	8	9	10	11	12	13
14	15	16	17	18	19	20
21	22	23	24	25	26	27
28	29	30				

# Yesterday we were in school for 170 days.



1

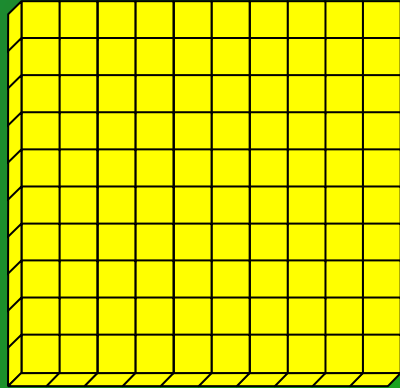
7

0

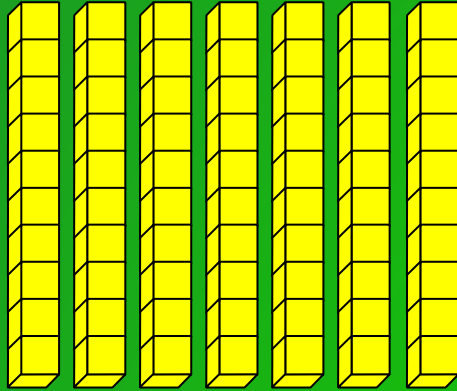


Please  
recount the  
blocks and  
the coins!

# Today is day 171



1



7



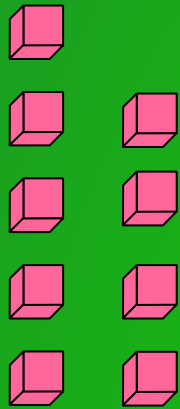
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Please  
recount the  
blocks and  
the coins!

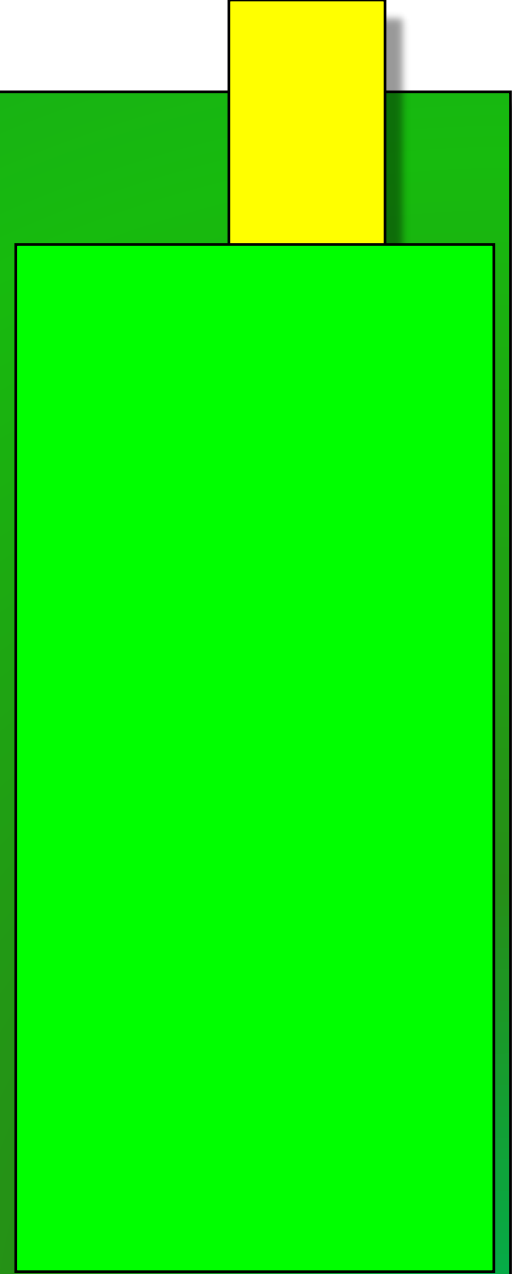
# Countdown!

Today we have been in school for 171 days, so we have 9 days left!



9

Now we are getting somewhere!



Maurice wants to buy this toy car and 2 pieces of candy.



5¢



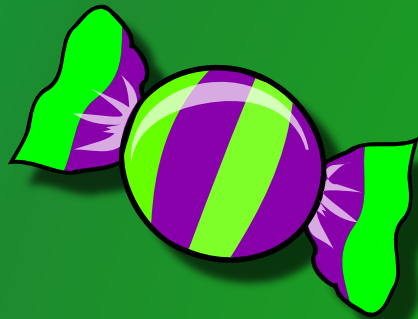
5¢



27¢

What is the equation to add these prices?

Maurice wants to buy this toy car and 2 pieces of candy.



5¢



5¢



27¢

$$5 + 5 + 27 = ?$$



Use the grid to  
solve this equation

$$5 + 5 + 27 =$$

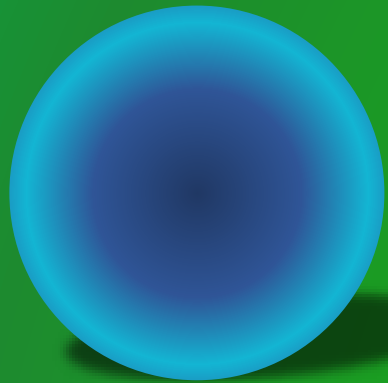
-9	-8	-7	-6	-5	-4	-3	-2	-1	0
1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50
51	52	53	54	55	56	57	58	59	60
61	62	63	64	65	66	67	68	69	70
71	72	73	74	75	76	77	78	79	80
81	82	83	84	85	86	87	88	89	90
91	92	93	94	95	96	97	98	99	100

Use the grid to  
solve this equation

$$5 + 5 + 27 = 37$$

-9	-8	-7	-6	-5	-4	-3	-2	-1	0
1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50
51	52	53	54	55	56	57	58	59	60
61	62	63	64	65	66	67	68	69	70
71	72	73	74	75	76	77	78	79	80
81	82	83	84	85	86	87	88	89	90
91	92	93	94	95	96	97	98	99	100

Lynn wants to buy this  
ball and these pretzels



34¢



10¢

10¢

10¢

Write the equation first

Use the grid to  
solve this equation

$$34 + 10 + 10 + 10 = ?$$

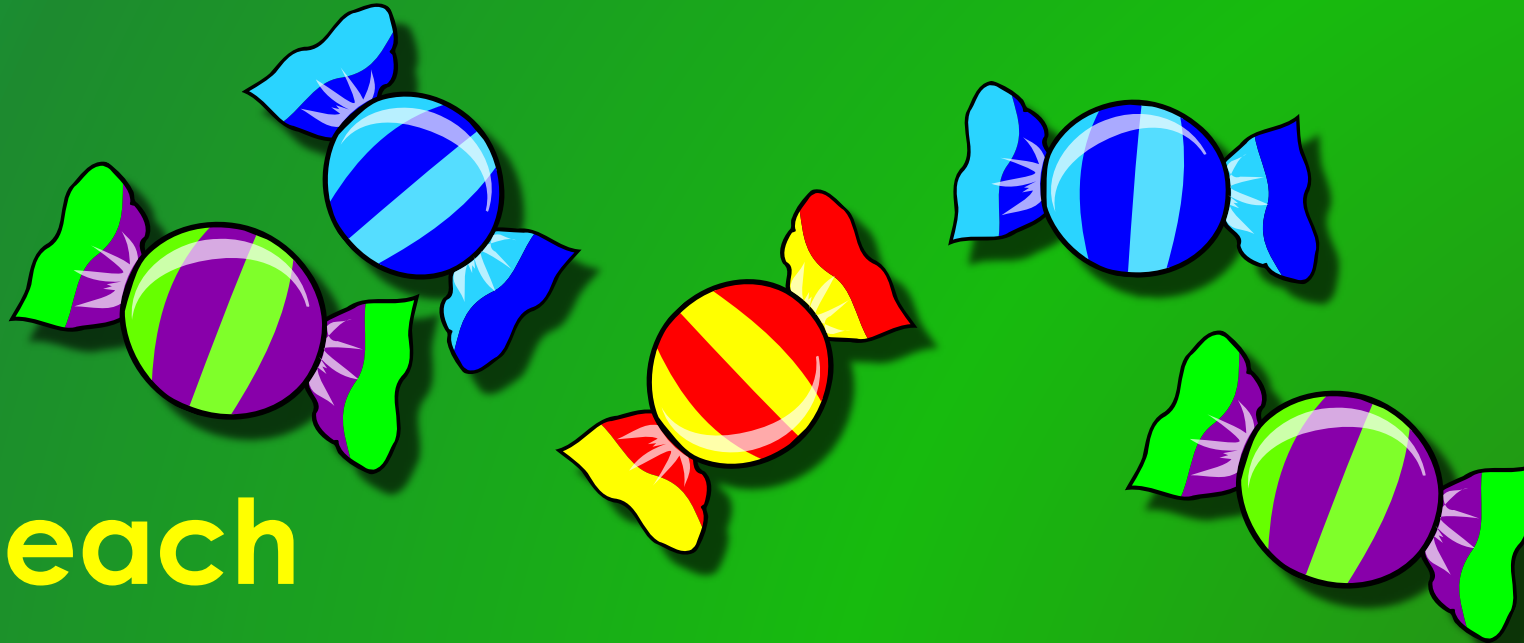
-9	-8	-7	-6	-5	-4	-3	-2	-1	0
1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50
51	52	53	54	55	56	57	58	59	60
61	62	63	64	65	66	67	68	69	70
71	72	73	74	75	76	77	78	79	80
81	82	83	84	85	86	87	88	89	90
91	92	93	94	95	96	97	98	99	100

Use the grid to  
solve this equation

$$34 + 10 + 10 + 10 = ?$$

-9	-8	-7	-6	-5	-4	-3	-2	-1	0
1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50
51	52	53	54	55	56	57	58	59	60
61	62	63	64	65	66	67	68	69	70
71	72	73	74	75	76	77	78	79	80
81	82	83	84	85	86	87	88	89	90
91	92	93	94	95	96	97	98	99	100

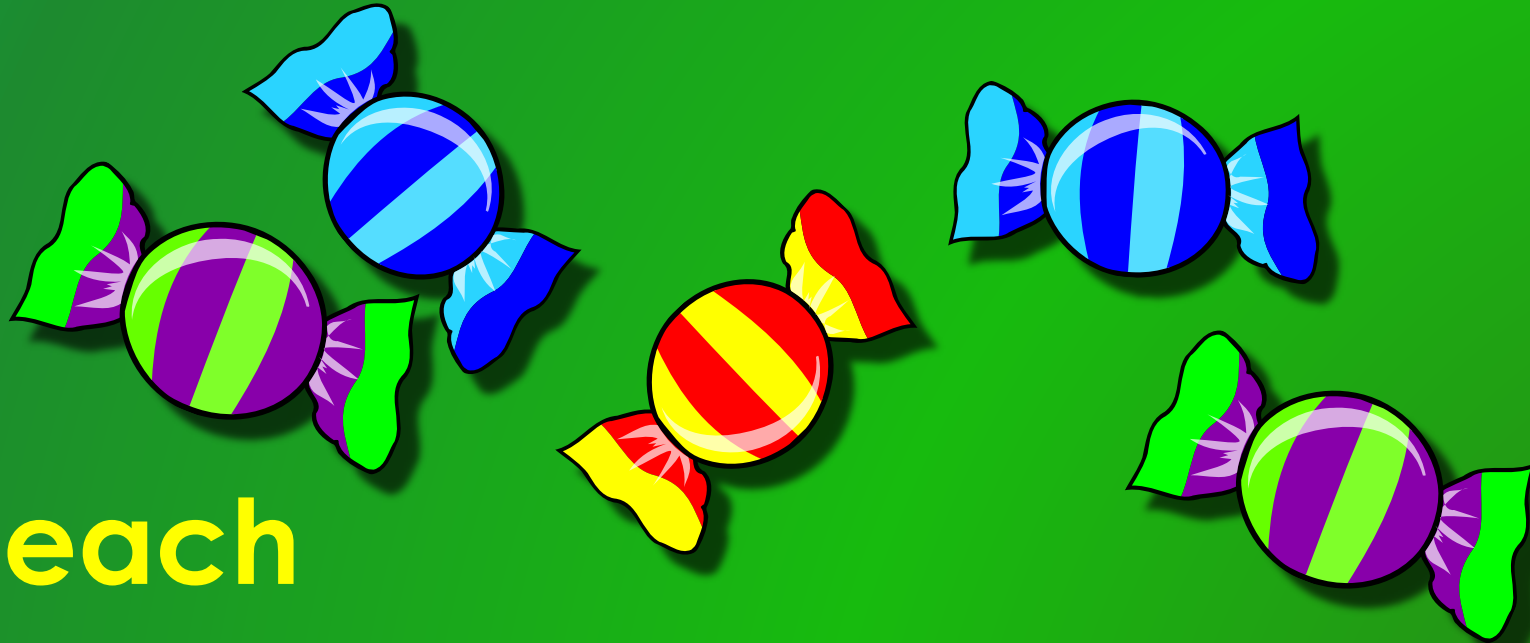
Danny just want candy.



5¢ each

What is the equation?

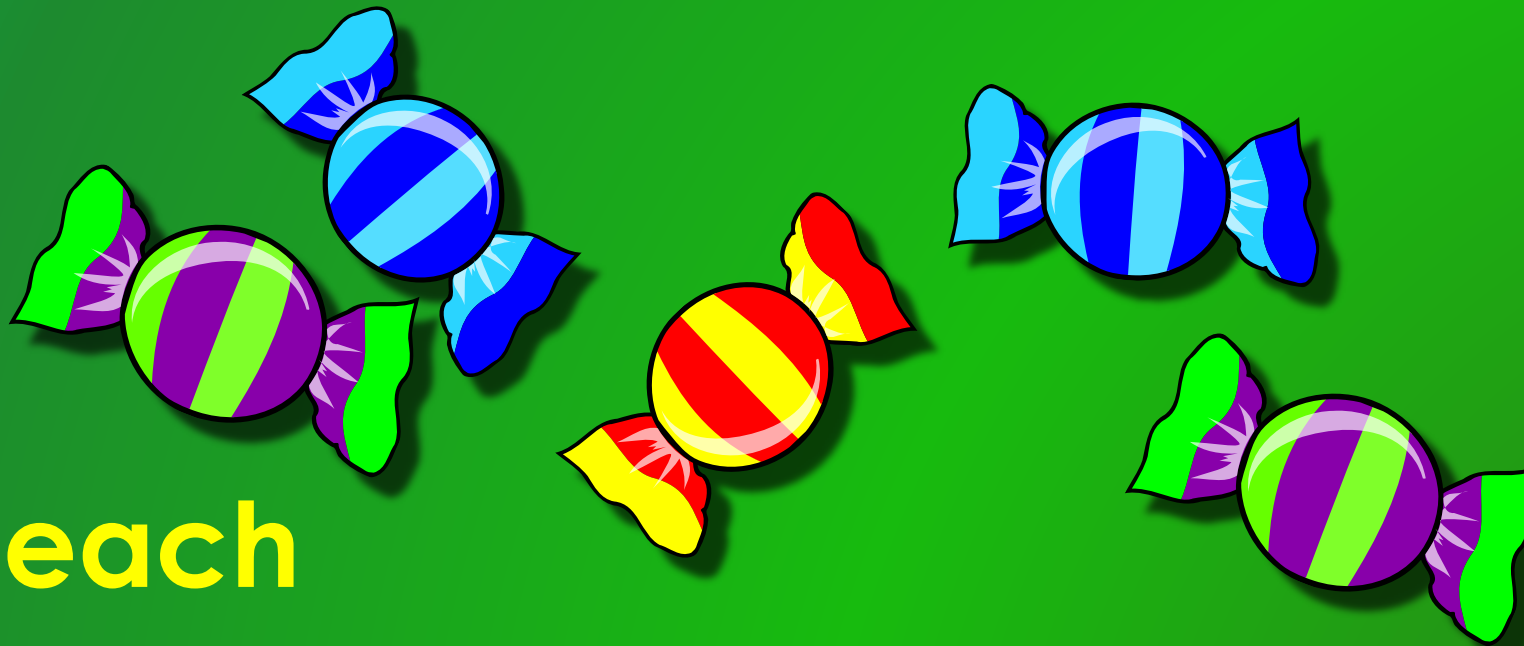
Danny just want candy.



5¢ each

$$5 + 5 + 5 + 5 + 5 = ?$$

Do we need the grid or  
can we count in fives?



5¢ each

$$5 + 5 + 5 + 5 + 5 = ?$$



Do we need the grid or  
can we count in fives?



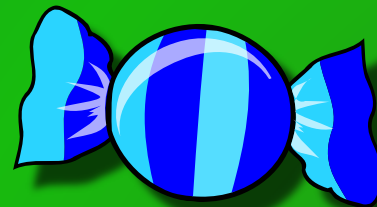
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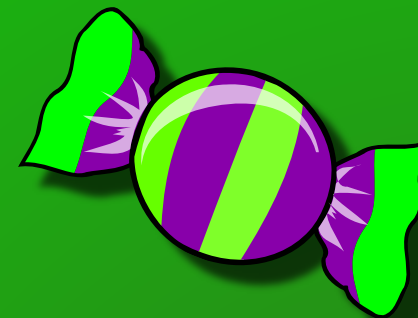
10



15



20



25

Do we need the grid or  
can we count in fives?



Danny's candy costs 25 cents

**Nice job kiddo!**

**I will see you  
tomorrow!**





**Please complete flashcards.**

**Let me know how this is going.**

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**or cell phone:**

**856-857-7707**