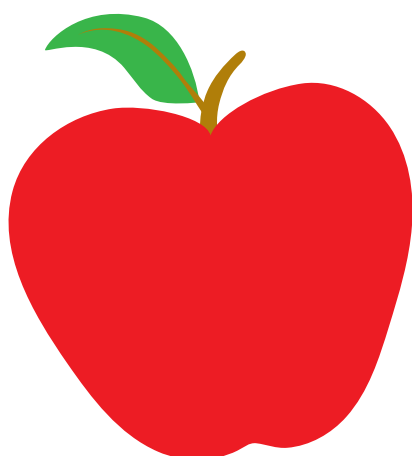


## Four colorful squares with mathematical symbols: a yellow square with a minus sign, a red square with a plus sign, a purple square with a divide sign, and a blue square with a multiply sign.



1

1

1

1

1

1

1

1	1	1	1	1	1



2

2

2

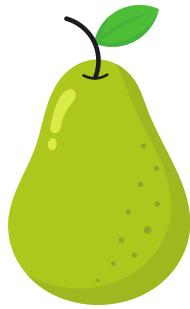
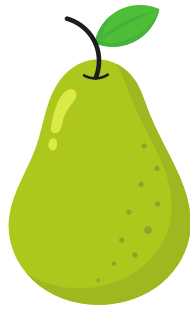
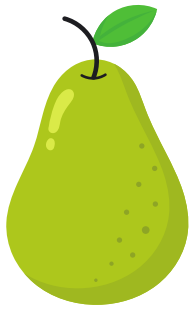
2

2

2

2

2	2	2	2	2	2



3

3

3

3

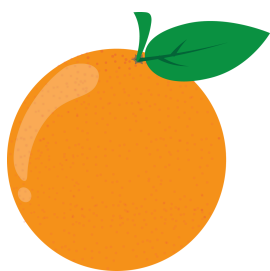
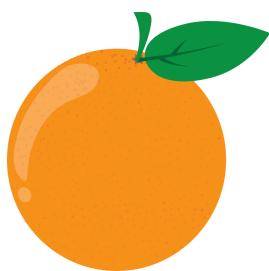
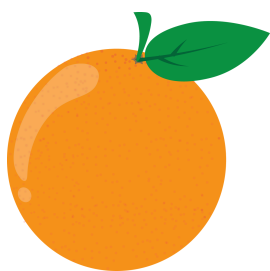
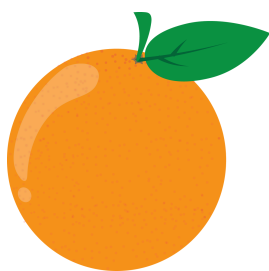
3

3

3

3	3	3	3	3	3





4

4

4

4

4

4

4

4	4	4	4	4	4



5	5	5	5	5	5



6

6

6

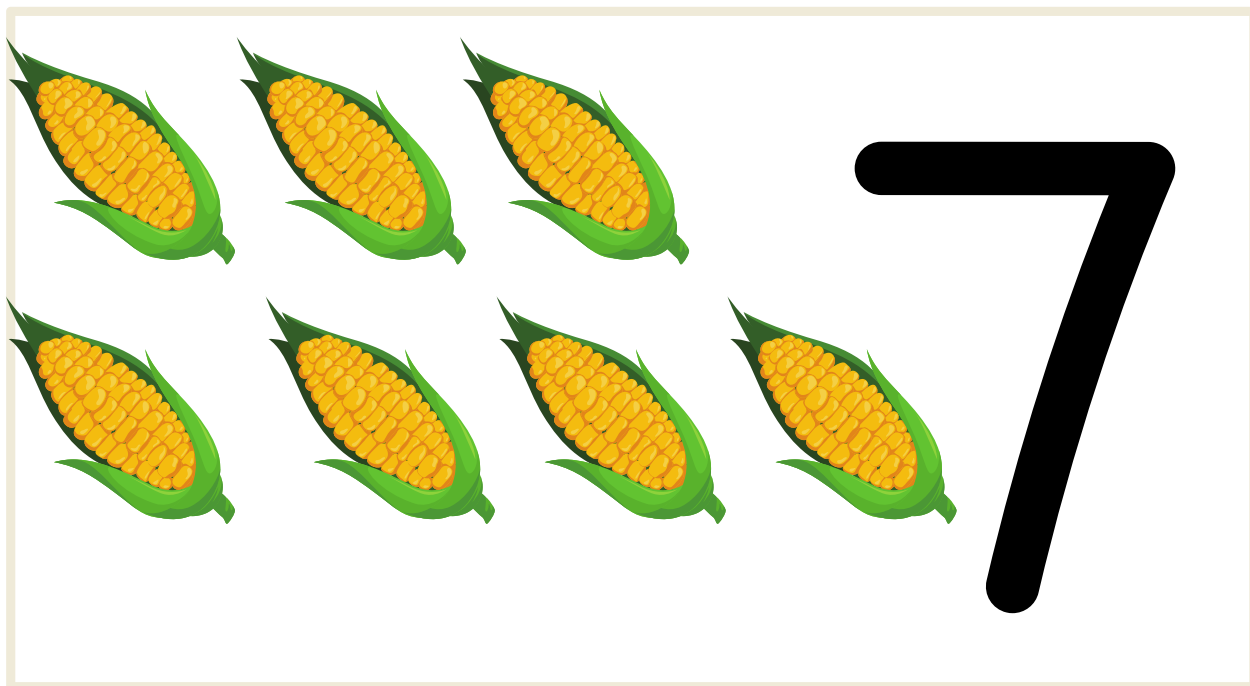
6

6

6

6

6	6	6	6	6	6



7	7	7	7	7	7



8

8

8

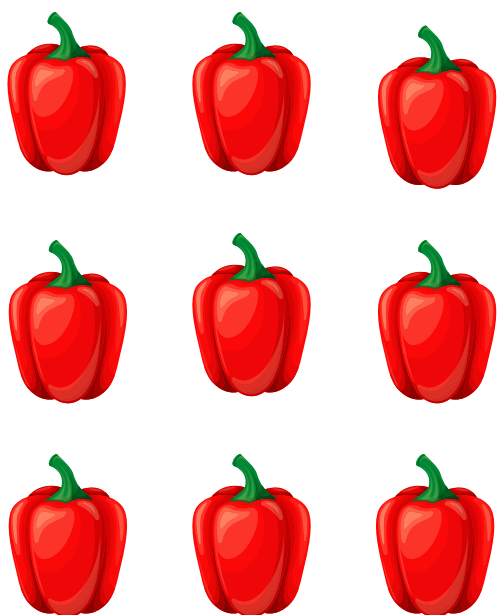
8

8

8

8

8	8	8	8	8	8



9

9

9

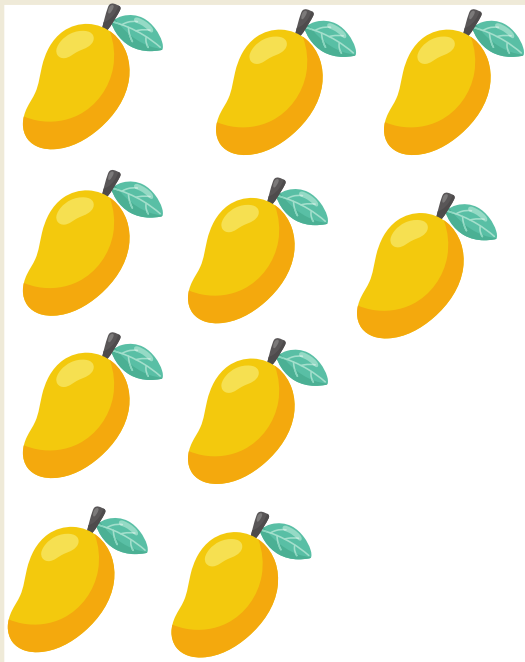
9

9

9

9

9	9	9	9	9	9



10

10

10

10

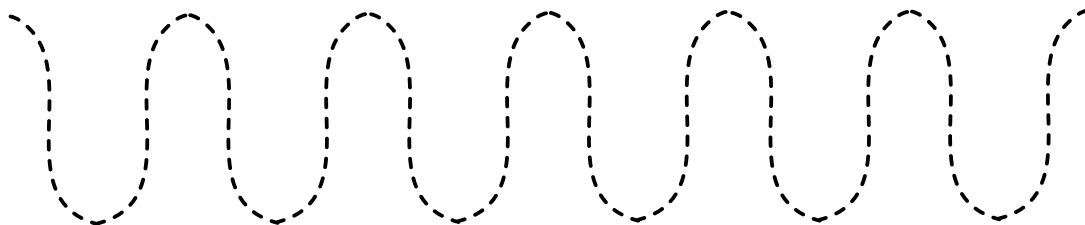
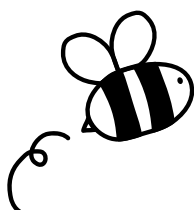
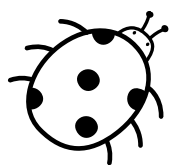
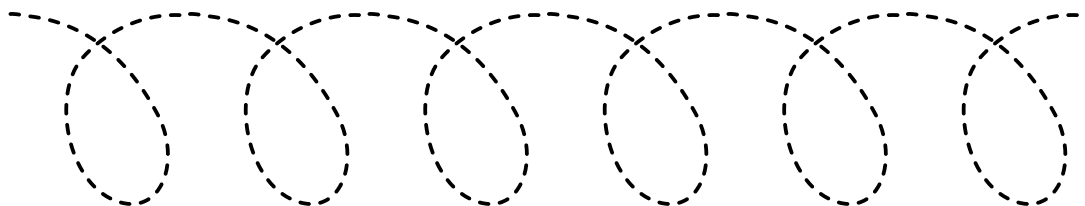
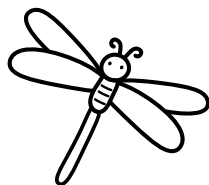
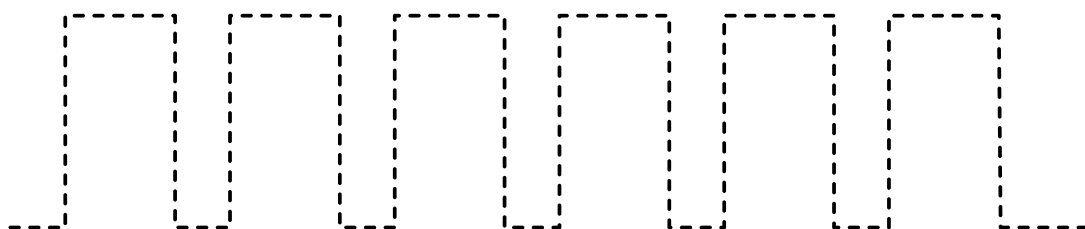
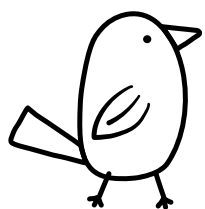
10

10

10

10	10	10	10	10	10

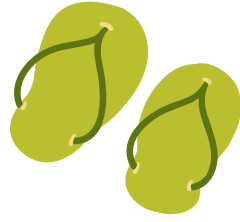
# Spring Line Tracing







# Cute Matching



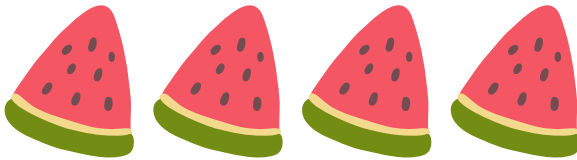
Count the objects. Match them with the numbers.



6



4



2



7



5



1



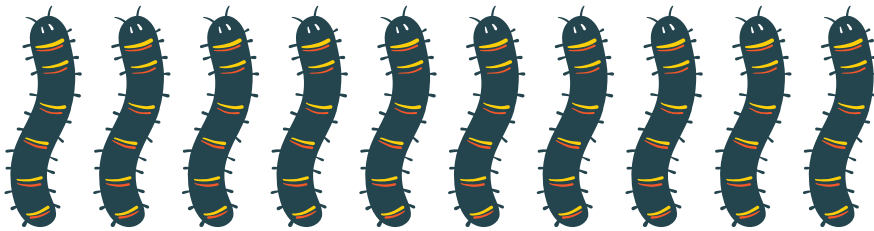
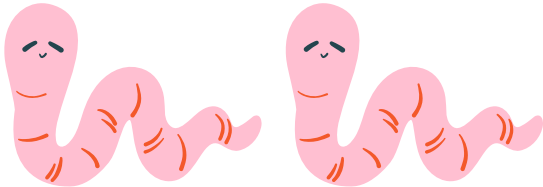
3



# BUGS AND FRIENDS

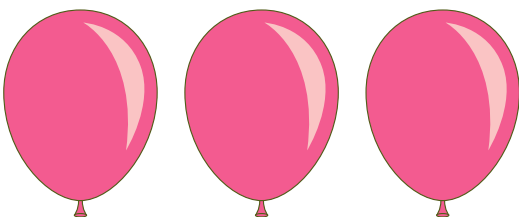
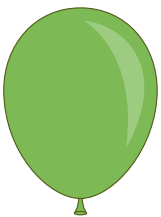
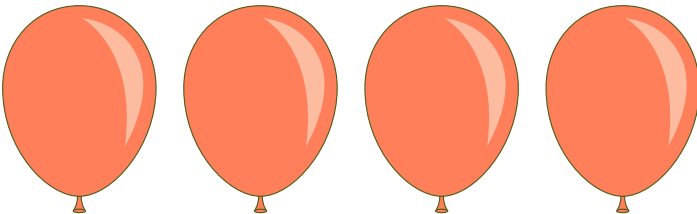
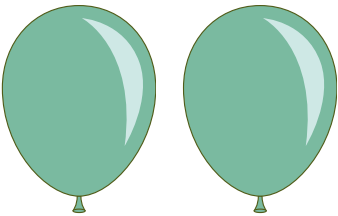
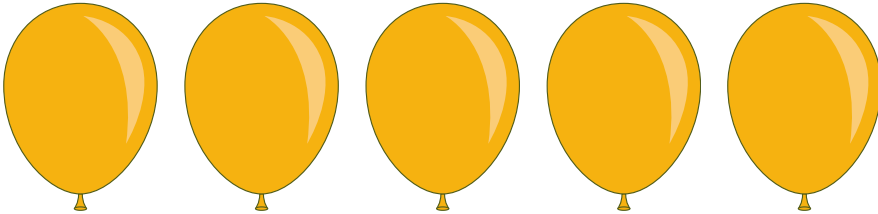
## COUNTING

Count the bugs and their friends and write the numbers (1-10) in the boxes



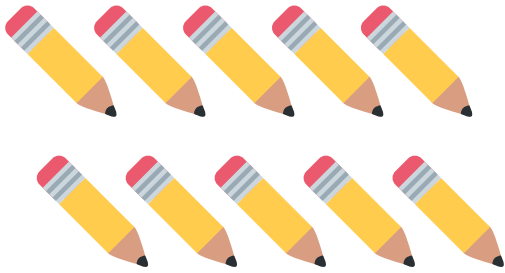
# BALLOON COUNTING

Count the balloons and write the number in the box.



# Count and Match

Circle the correct number of images



**4      7      10**



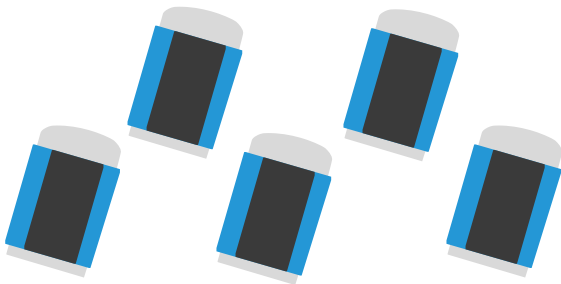
**4      6      8**



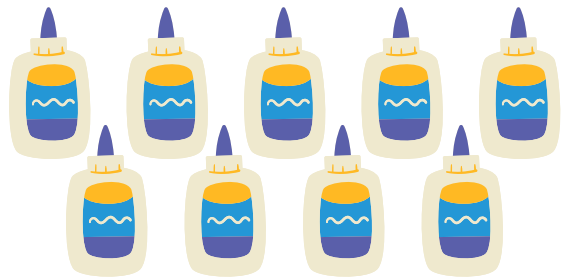
**5      3      9**



**0      1      2**




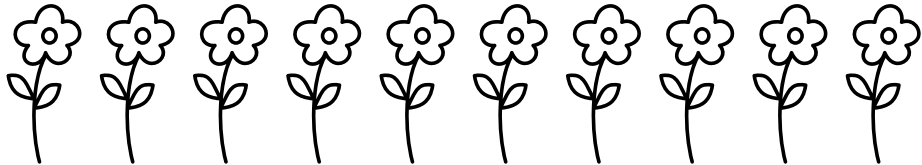



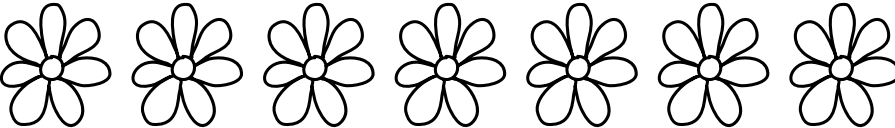

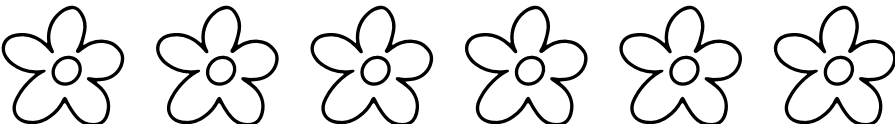
**2      9      5**



**9      5      8**

# Count And Color

Look at the numbers and color the ghosts

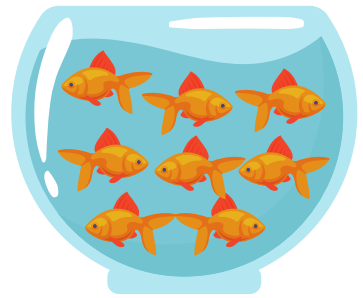
2	
8	
3	
6	
4	
1	
7	
5	

# COUNTING THE FISH

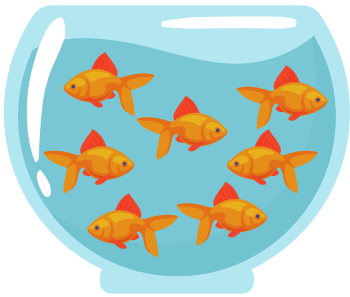
Count the fish in the bowls and match  
the pictures with the correct numbers.



one



two



three



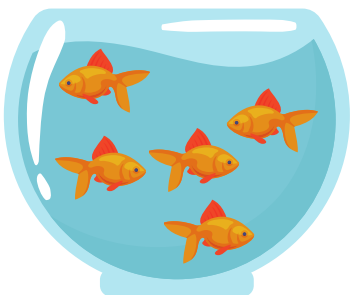
four



five



six



seven

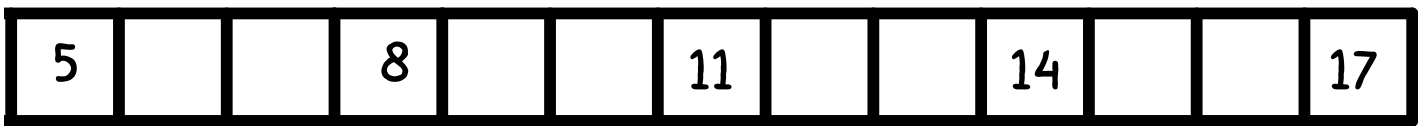
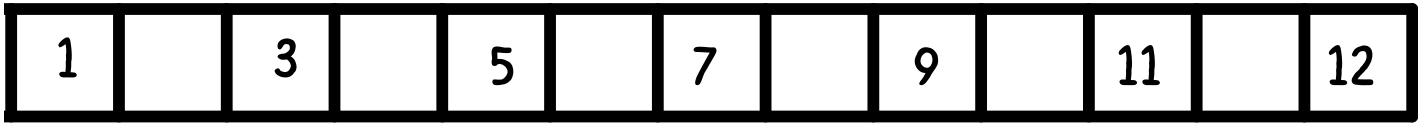


eight

# Numbers from 11 - 20

<b>11</b>	<b>12</b>	<b>13</b>	<b>14</b>	<b>15</b>
<b>16</b>	<b>17</b>	<b>18</b>	<b>19</b>	<b>20</b>

# Number Line:





# Complete the missing numbers

	13				
		20			23
			27		
30				34	
36				40	

# Before & After

Look at each number. Write the number that comes before and after.

14	15	16
----	----	----

	8	
--	---	--

	13	
--	----	--

	9	
--	---	--

	10	
--	----	--

	11	
--	----	--

	17	
--	----	--

	5	
--	---	--

	18	
--	----	--

	4	
--	---	--

## Complete to 100











[illegible]

# Counting by 5s to 100



Cut the numbers at the bottom of this page. Count by fives by pasting the missing numbers in the boxes to complete the sequence.

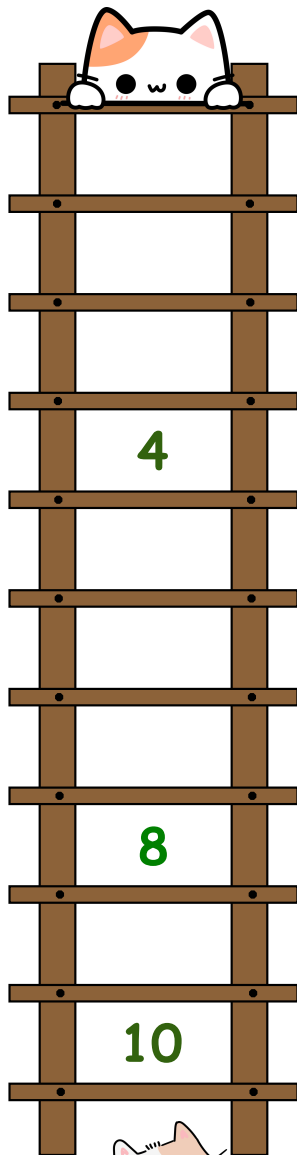
5		15	20	
	35	40		50
55		65	70	
80			95	

 45	 90	 75	 85	 30
 100	 40	 25	 10	 60

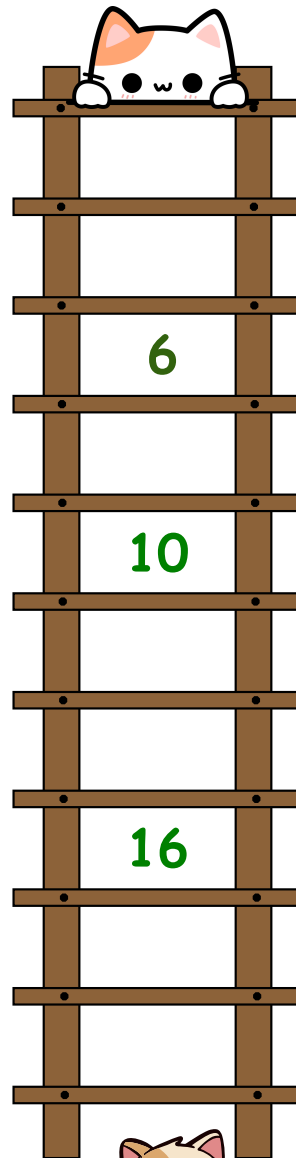
# Skip Counting

Fill in the missing numbers.

Count by 1's

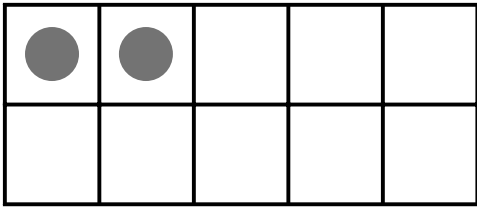


Count by 2's

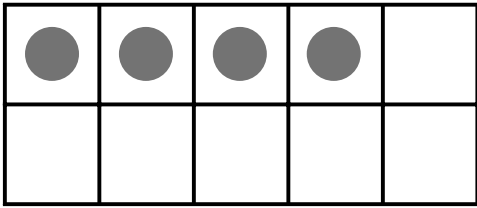


# 10 Frame Match It Up

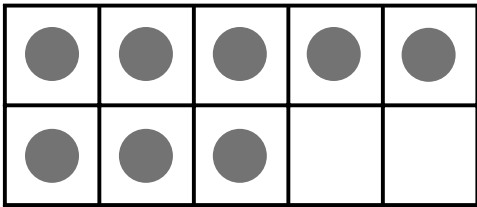
Directions: Draw a line from the 10 frame to the matching number.



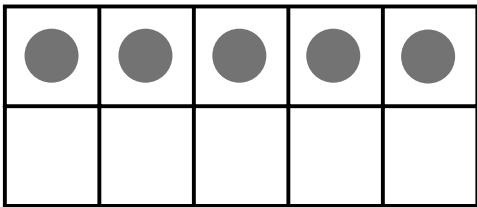
8



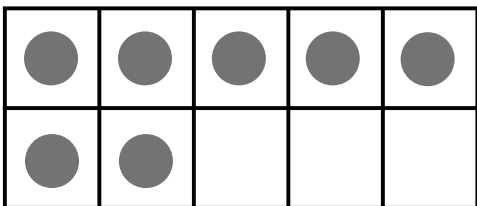
5



2



7



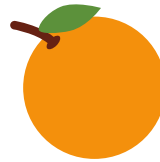
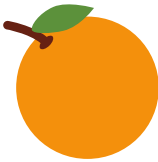
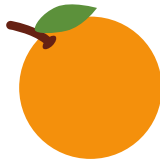
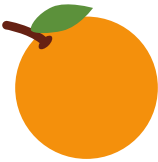
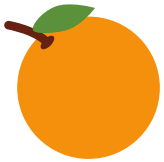
4

# How many fruits do you count?



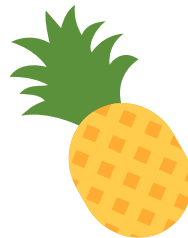
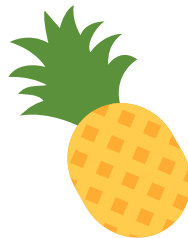
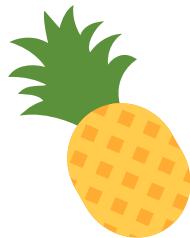
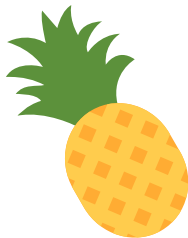
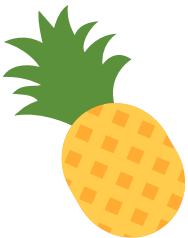
=

.....



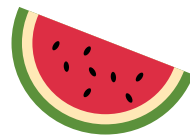
=

.....



=

.....



=

.....



=

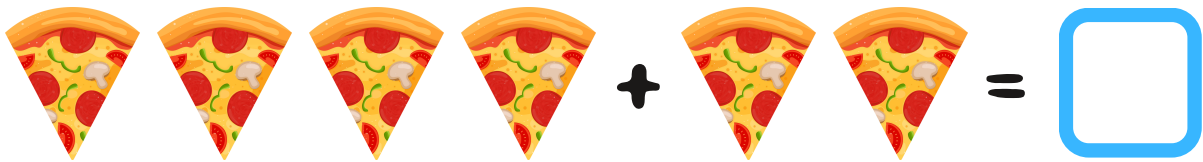
.....

# ADDITION

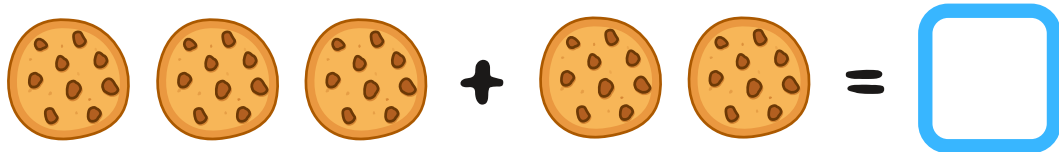
Count the pictures, write the numbers and add up.



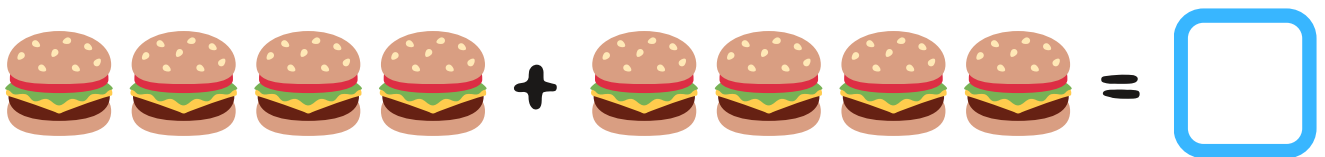
..... cupcakes and ..... cupcakes equals ..... cupcakes.



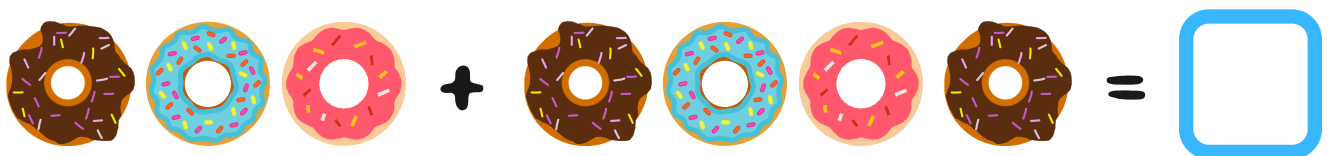
..... slices and ..... slices equals ..... slices of pizza.



..... cookies and ..... cookies equals ..... cookies.



..... burgers and ..... burgers equals ..... burgers.

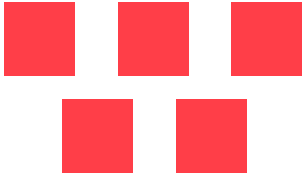










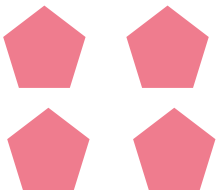
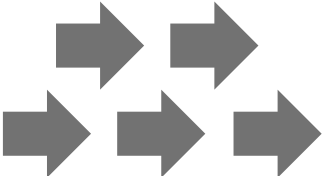
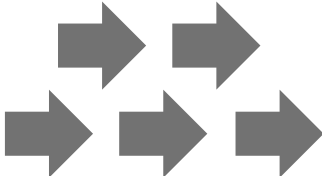


..... donuts and ..... donuts equals ..... donuts.



# Simple Addition

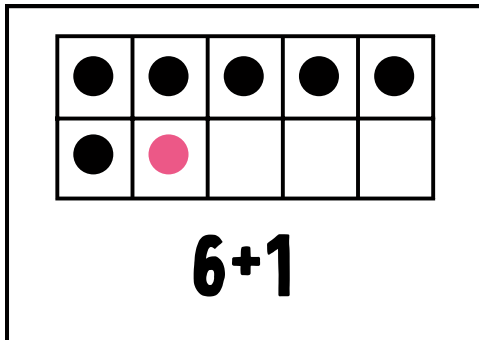
Let's count and add the shapes together! Write the number of shapes in the empty box on the right.

	+		=	
	+		=	
	+		=	
	+		=	
	+		=	
	+		=	
	+		=	

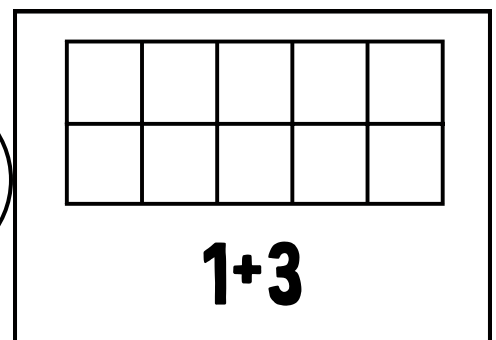
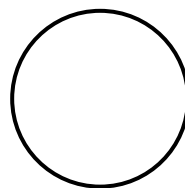
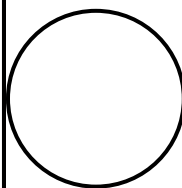
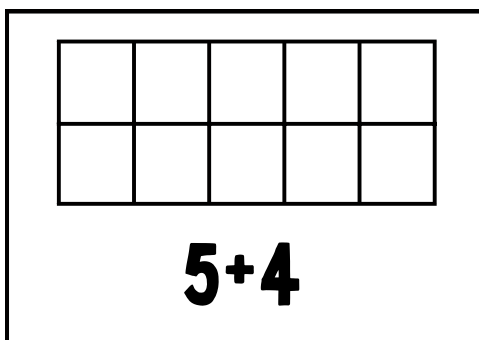
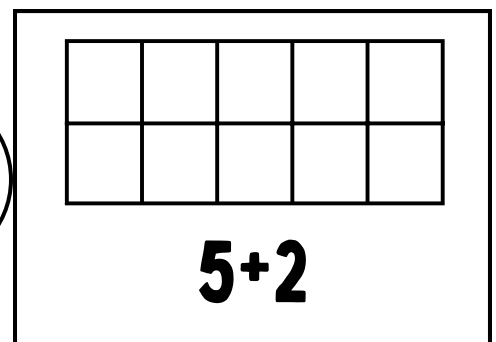
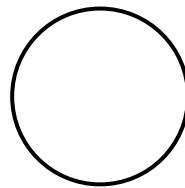
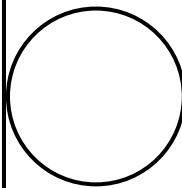
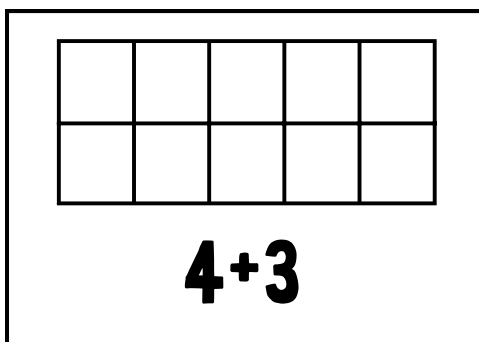
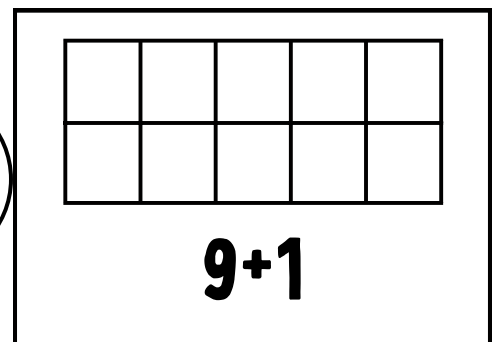
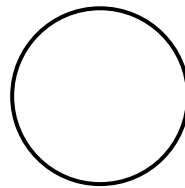
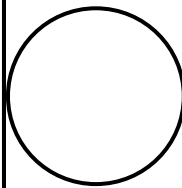
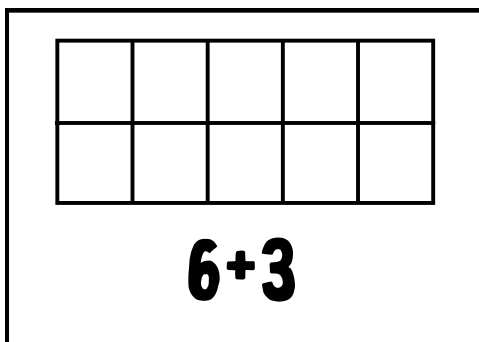
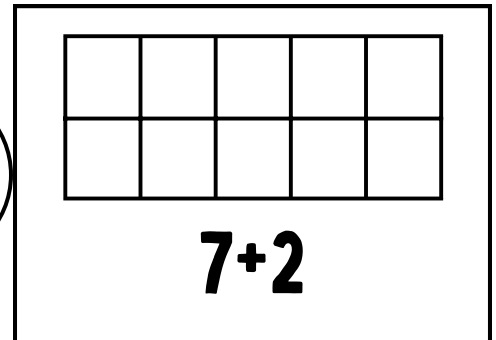
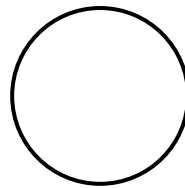
# TEN-FRAME ADDITION

Represent additions using the ten-frame.

Write down the result.



7



# Addition Crossword

[illegible]

$$1 + 2 = 3$$
$$3 + 5 =$$



# ADDITION

## SUMS TO 20

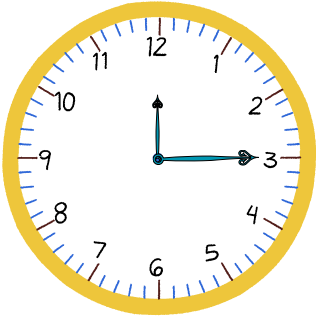
$5 + 7 =$	
$9 + 3 =$	
$2 + 6 =$	
$8 + 4 =$	
$10 + 5 =$	
$1 + 9 =$	
$3 + 8 =$	
$7 + 2 =$	
$20 + 0 =$	
$12 + 6 =$	
$11 + 1 =$	
$4 + 5 =$	
$2 + 10 =$	
$9 + 7 =$	
$13 + 2 =$	
$8 + 3 =$	
$15 + 4 =$	
$6 + 8 =$	
$14 + 5 =$	
$10 + 9 =$	

$5 + 8 =$	
$3 + 7 =$	
$9 + 4 =$	
$6 + 5 =$	
$2 + 9 =$	
$11 + 3 =$	
$8 + 6 =$	
$1 + 10 =$	
$7 + 2 =$	
$4 + 6 =$	
$12 + 1 =$	
$5 + 7 =$	
$9 + 2 =$	
$3 + 8 =$	
$10 + 4 =$	
$6 + 9 =$	
$2 + 5 =$	
$11 + 1 =$	
$4 + 3 =$	
$8 + 7 =$	

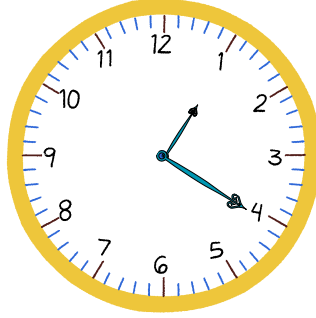
$8 + 9 =$	
$5 + 6 =$	
$12 + 4 =$	
$2 + 17 =$	
$11 + 8 =$	
$3 + 14 =$	
$7 + 10 =$	
$16 + 3 =$	
$1 + 18 =$	
$13 + 6 =$	
$4 + 15 =$	
$9 + 11 =$	
$0 + 20 =$	
$19 + 1 =$	
$6 + 13 =$	
$15 + 5 =$	
$10 + 9 =$	
$14 + 6 =$	
$17 + 2 =$	
$20 + 0 =$	

# TELLING TIME

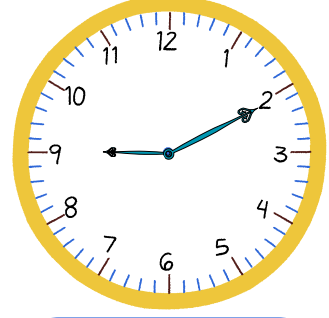
Write the time below each clock.



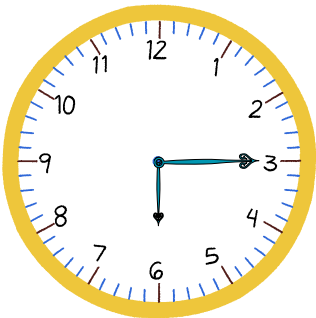
⋮



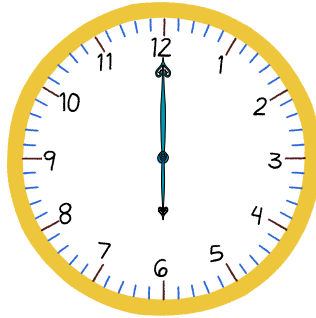
⋮



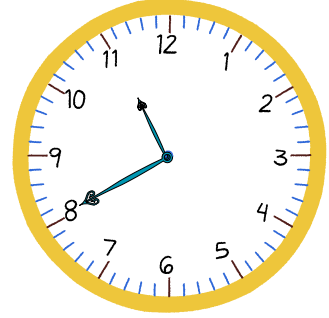
⋮



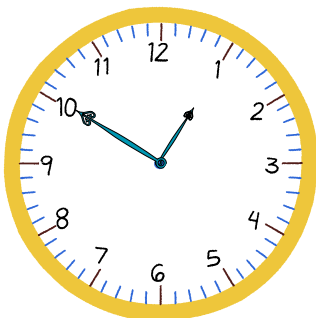
⋮



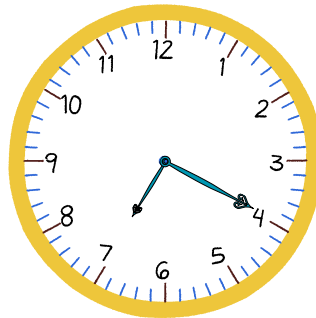
⋮



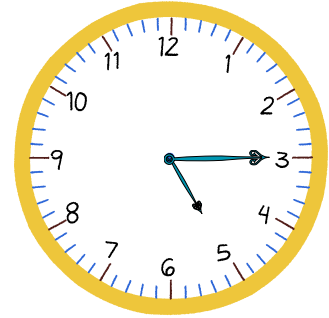
⋮



⋮



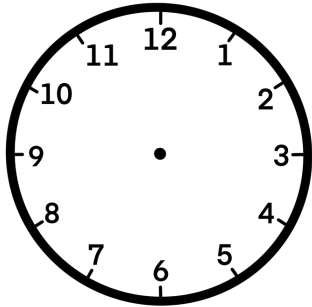
⋮



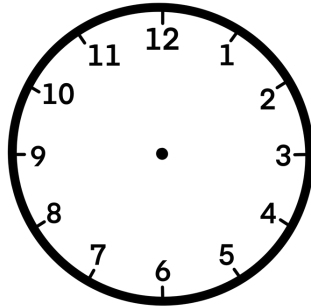
⋮

# Telling The Time

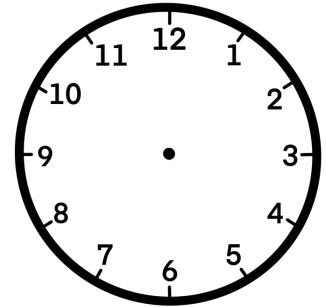
Read and draw the hands on the clocks to show the time



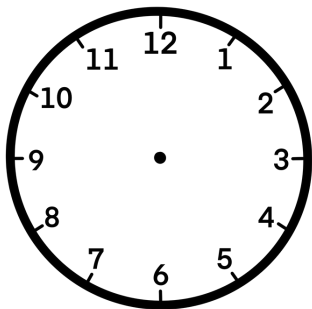
Seven o'clock



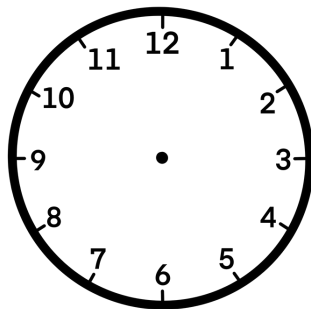
Four o'clock



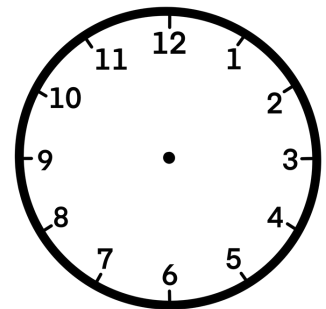
Ten o'clock



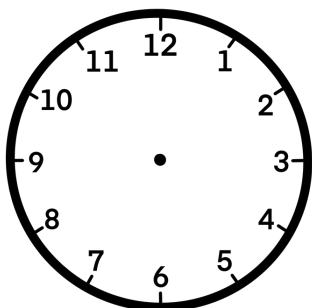
Quarter past six



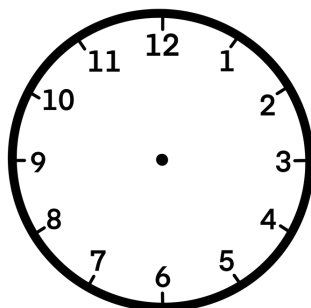
Quarter past eleven



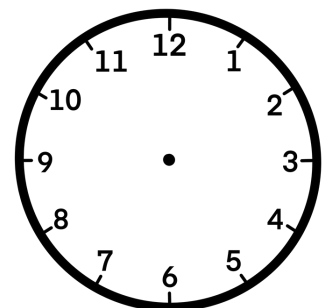
Quarter past two



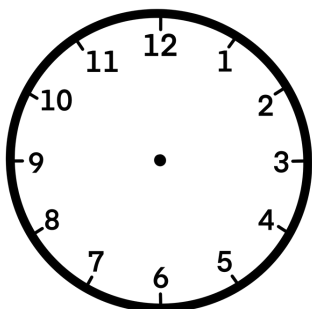
Half past nine



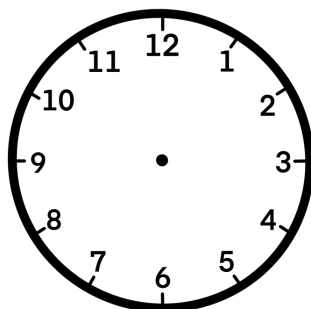
Half past six



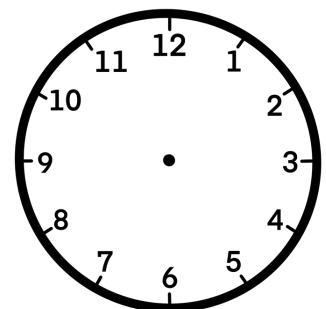
Half past three



Quarter to twelve



Quarter to five



Quarter to one

# ADDITION AND SUBTRACTION



**DIRECTIONS :**

**Fill with the correct answer!**

$5 + 3 = \text{cloud}$

$9 - 3 = \text{cloud}$

$4 + 2 = \text{cloud}$

$8 - 4 = \text{cloud}$

$3 + 1 = \text{cloud}$

$7 - 6 = \text{cloud}$

$1 + 2 = \text{cloud}$

$6 - 2 = \text{cloud}$

$3 + 4 = \text{cloud}$

$5 - 3 = \text{cloud}$

$6 + 4 = \text{cloud}$

$4 - 1 = \text{cloud}$

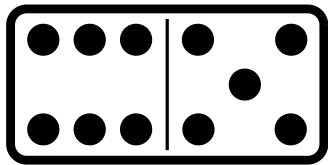
$7 + 3 = \text{cloud}$

$3 - 2 = \text{cloud}$

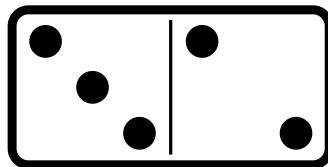


# Domino Subtraction

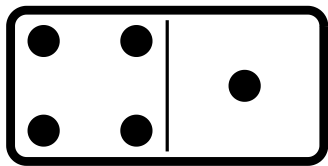
Subtract the dominos to find the answer!



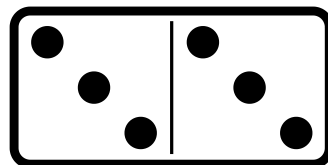
$$\underline{\quad\quad} - \underline{\quad\quad} = \underline{\quad\quad}$$



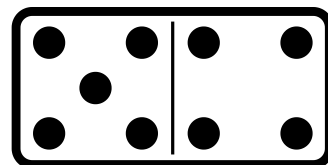
$$\underline{\quad\quad} - \underline{\quad\quad} = \underline{\quad\quad}$$



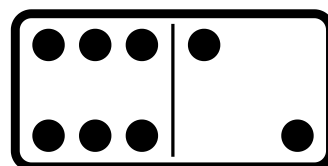
$$\underline{\quad\quad} - \underline{\quad\quad} = \underline{\quad\quad}$$



$$\underline{\quad\quad} - \underline{\quad\quad} = \underline{\quad\quad}$$



$$\underline{\quad\quad} - \underline{\quad\quad} = \underline{\quad\quad}$$



$$\underline{\quad\quad} - \underline{\quad\quad} = \underline{\quad\quad}$$