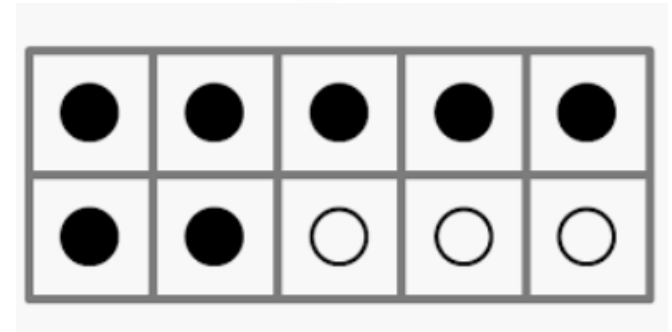
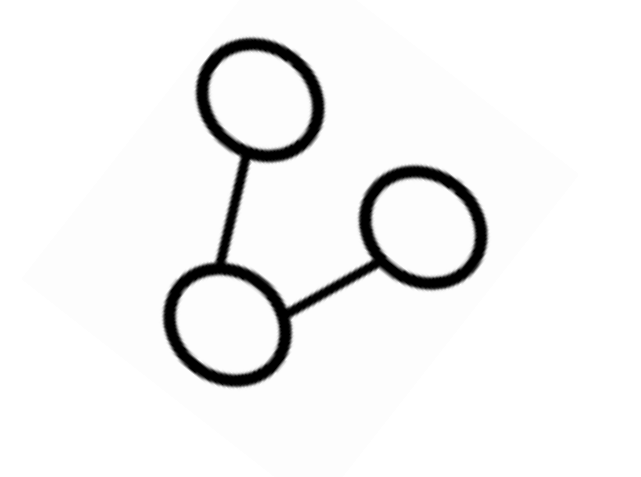
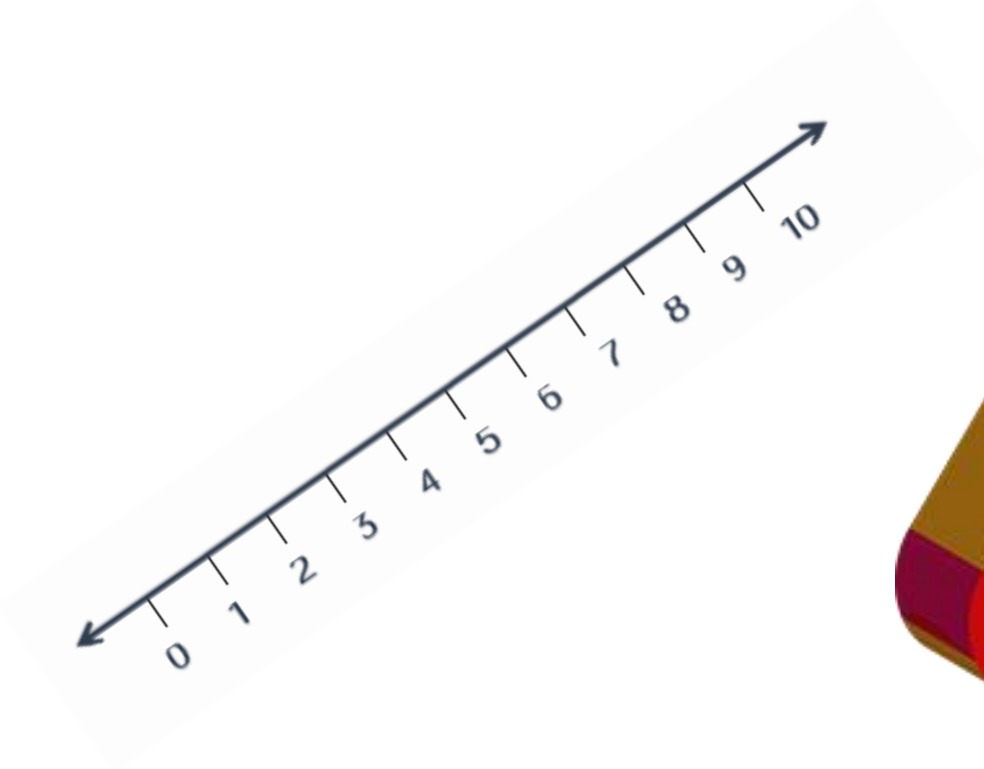
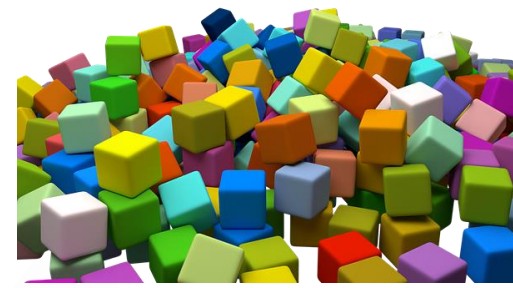


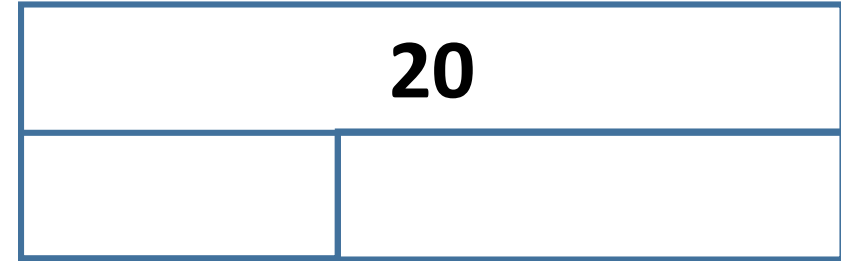
# Four a Day



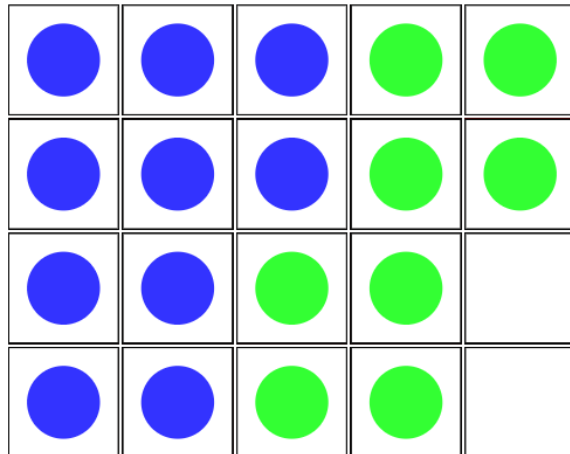
1) How many shoes are there?



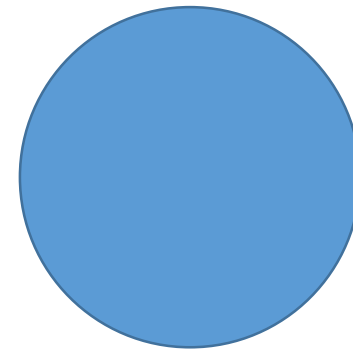
2) What could go in the empty boxes to complete this bar model?



3) Write a number sentence to show the total number counters.



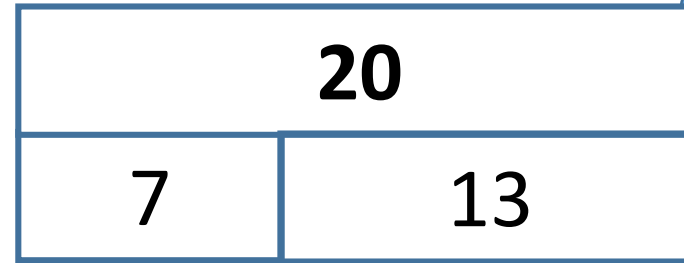
4) What do you know about this shape?



1) How many shoes are there?



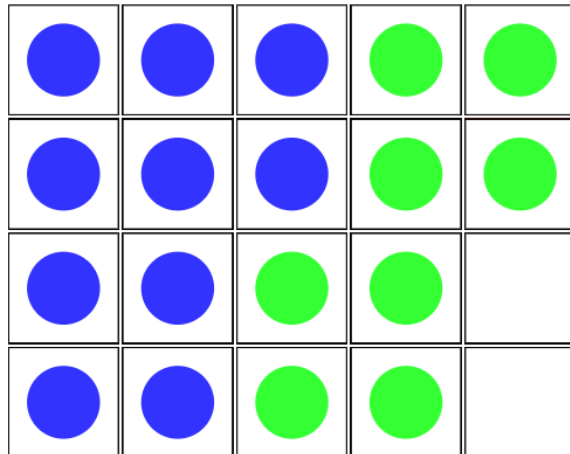
2) What could go in the empty boxes to complete this part-whole model?



How many different ways are there?

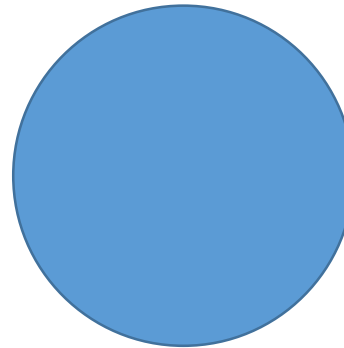
3) Write a number sentence to show the total number counters.

$10 + 8 = 18$



Can you show this another way?

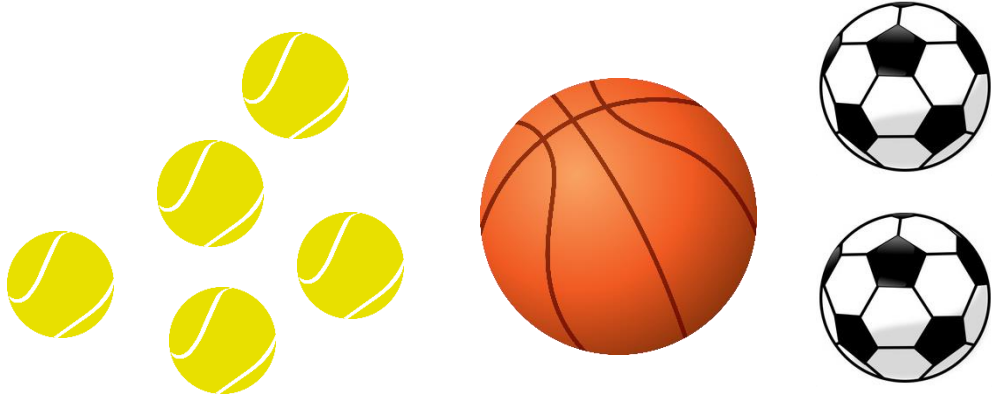
4) What do you know about this shape?



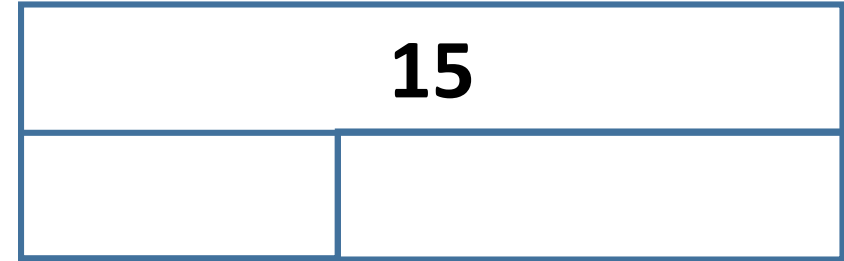
**Circle**  
**2D shape**  
**0 vertices**  
**1 side**

Can you find any examples of circles?

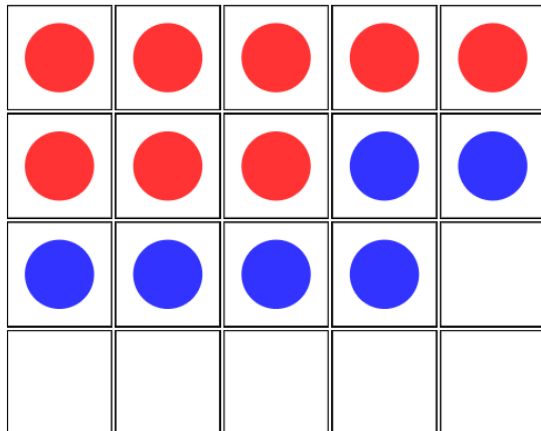
1) How many balls are there?



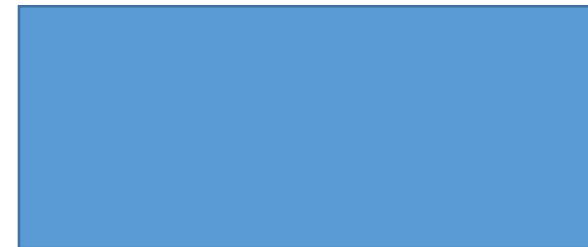
2) 15 is the whole. What could the parts be?



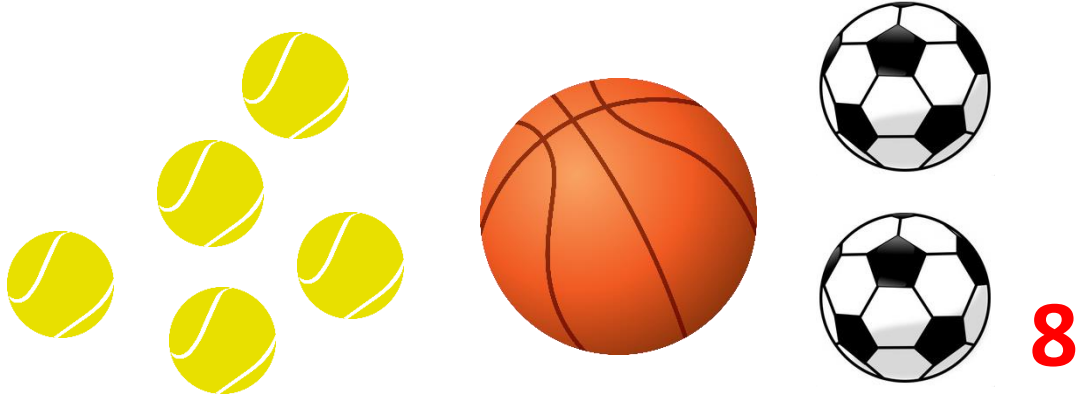
3) Write as many number sentences as you can about this image:



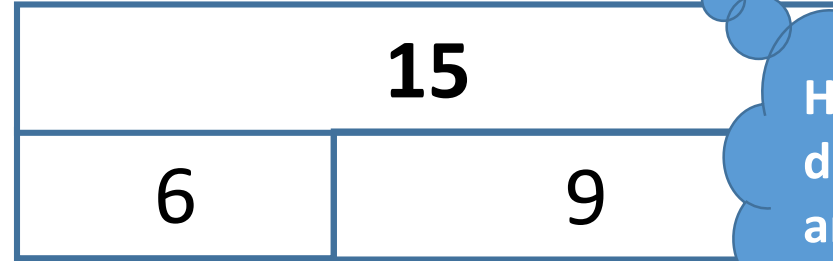
4) What do you know about this shape?



1) How many balls are there?



2) 15 is the whole. What could the parts be?



How many different ways are there?

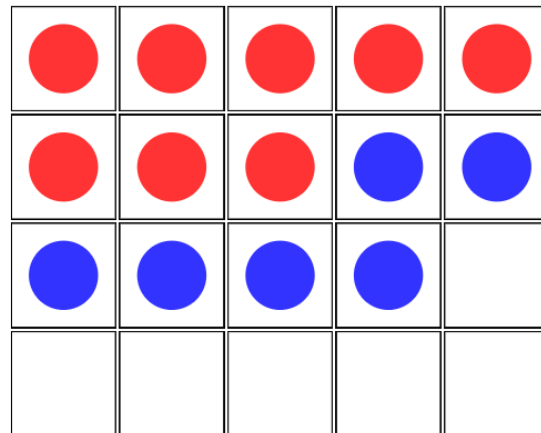
3) Write as many number sentences as you can about this image:

$$8 + 6 = 14$$

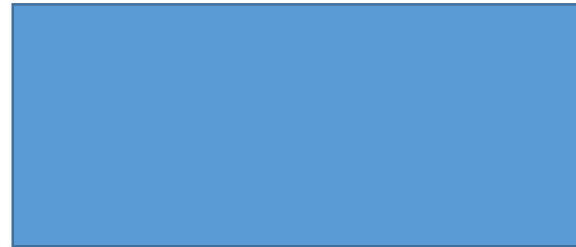
$$6 + 8 = 14$$

$$14 - 8 = 6$$

$$14 - 6 = 8$$



4) What do you know about this shape?



**Rectangle**

**2D shape**

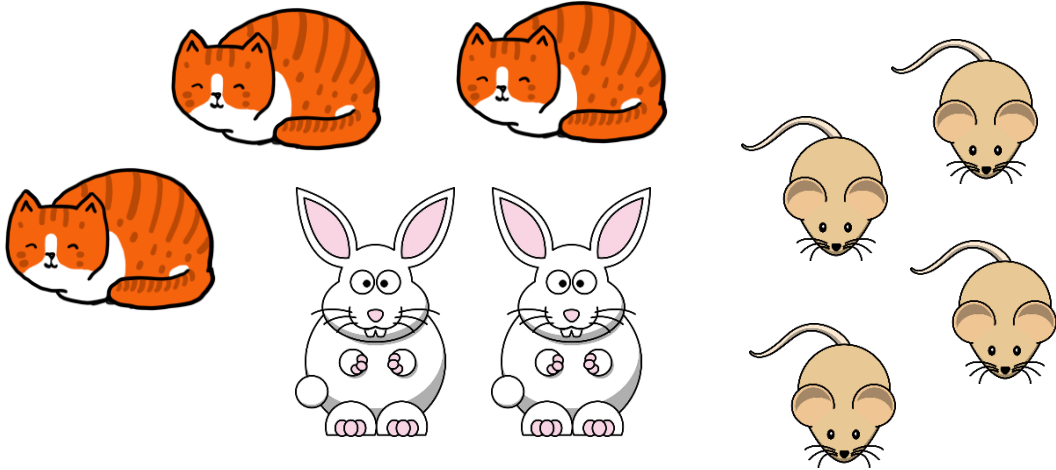
**4 vertices**

**4 sides**

**Oblong**

Can you find any examples of rectangles?

1) What is the total number of animals?



2) Order the numbers from smallest to largest.

seven

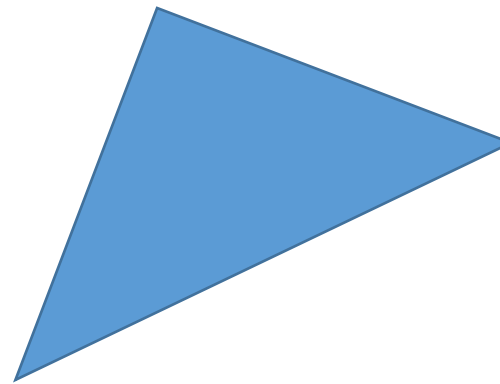
14

three

3) Which numbers are missing?

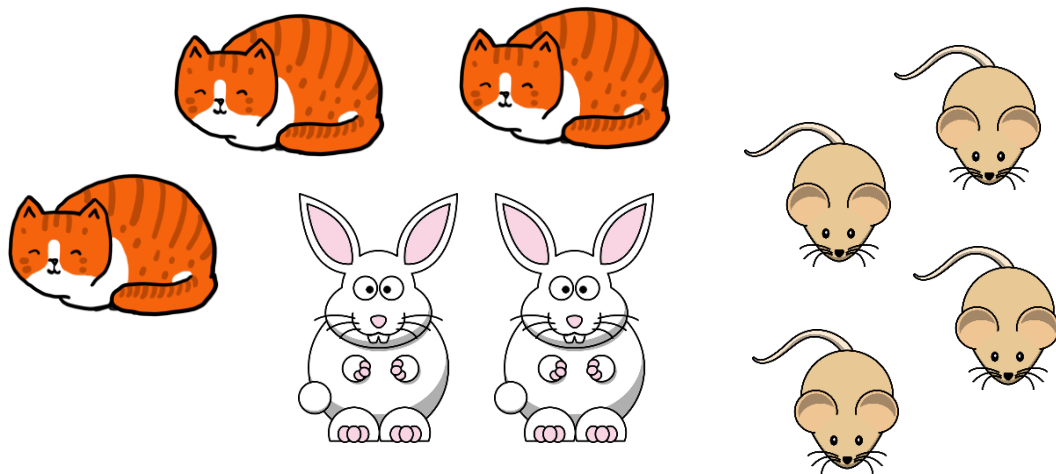
1		3		5		7		9	
11		13		15		17		19	

4) What do you know about this shape?



1) What is the total number of animals?

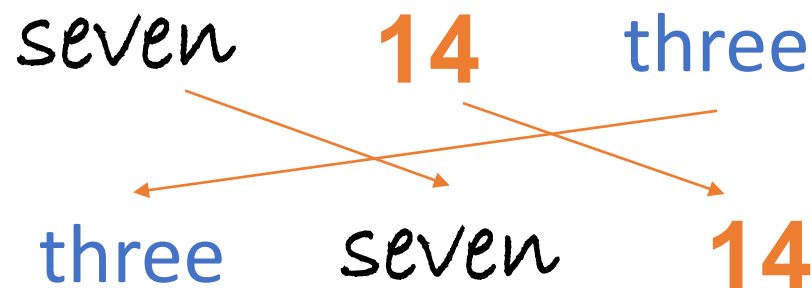
9



2) Order the numbers from smallest to largest.

seven      14      three

three      seven      14

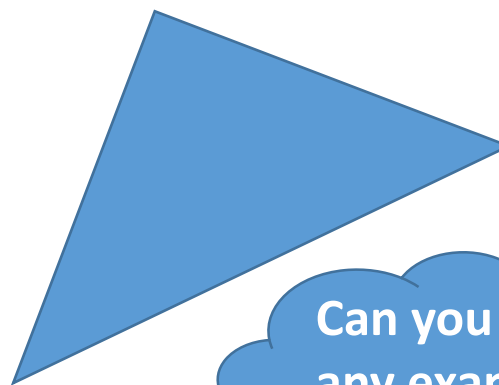


3) Which numbers are missing?

1		3		5		7		9	
11		13		15		17		19	

Even numbers: 2, 4, 6, 8, 10, 12, 14, 16, 18 and 20

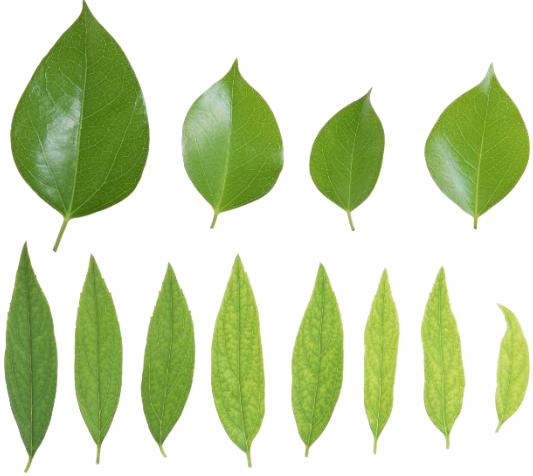
4) What do you know about this shape?



Can you find any examples of triangles?

**Triangle**  
**2D shape**  
**3 vertices**  
**3 sides**  
**1 right angle**

1) How many leaves are there altogether?



2) Order the numbers from smallest to largest.

twelve

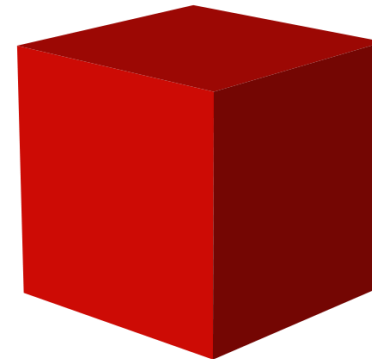
9

twenty

3) Which numbers are missing?

	2		4		6		8		10
	12		14		16		18		20

4) What do you know about this shape?



1) How many leaves are there altogether? **12**



2) Order the numbers from smallest to largest.

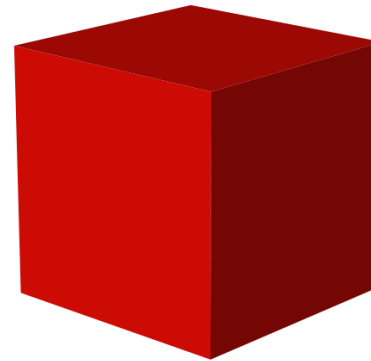
twelve      9      twenty  
 ↙      ↘  
 9      twelve      twenty

3) Which numbers are missing?

	2		4		6		8		10
	12		14		16		18		20

Odd numbers: 1, 3, 5, 7, 9, 11, 13, 15, 17 and 19

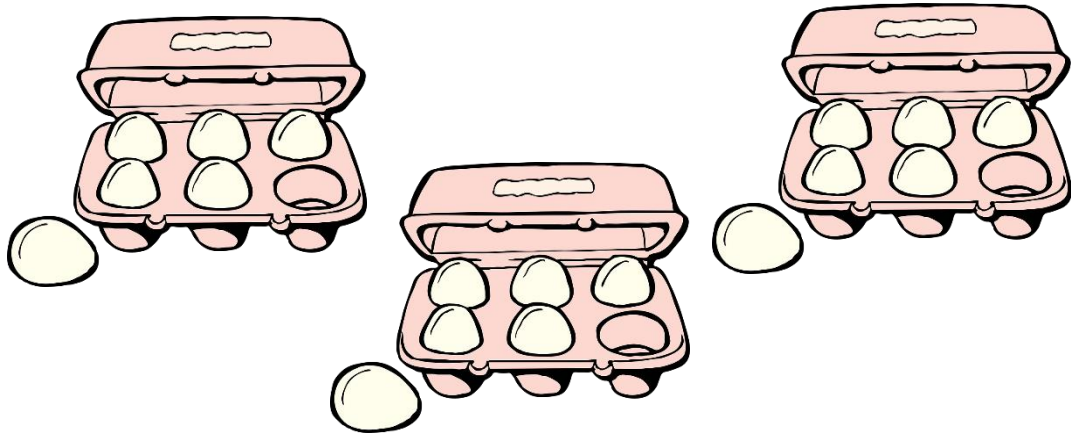
4) What do you know about this shape?



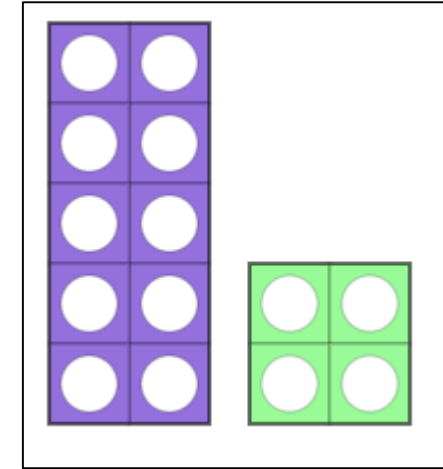
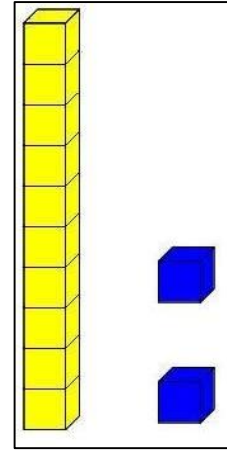
**Cube**  
**3D shape**  
**8 vertices**  
**12 edges**  
**6 square faces**

Can you find any examples of cubes?

1) How many eggs are there in total?



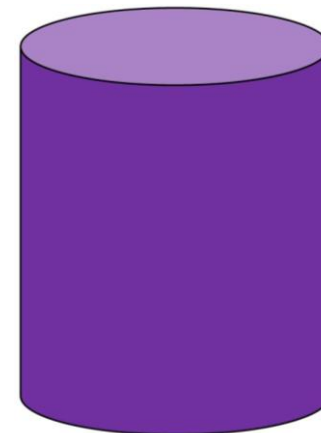
2) Which is greater?



3) Which numbers are missing?

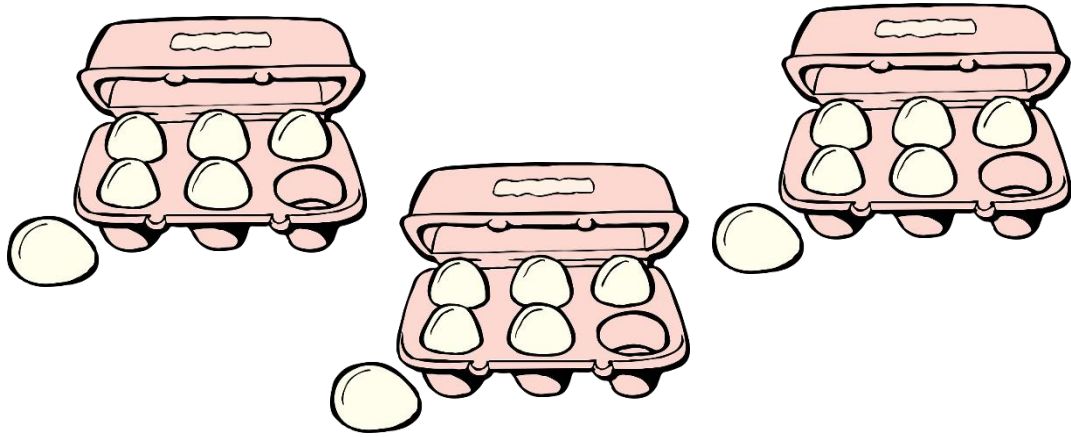
1	2	3	4		6	7	8	9	
11	12	13	14		16	17	18	19	
21	22	23	24		26	27	28	29	
31	32	33	34		36	37	38	39	
41	42	43	44		46	47	48	49	

4) What do you know about this shape?

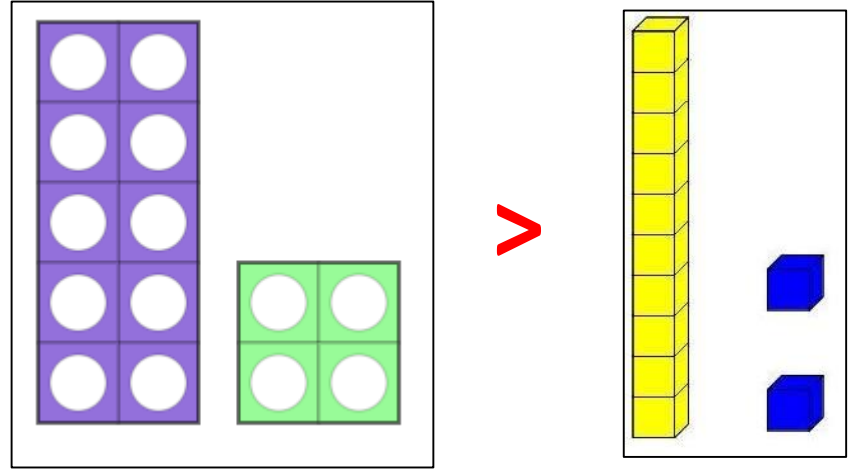


1) How many eggs are there in total?

18



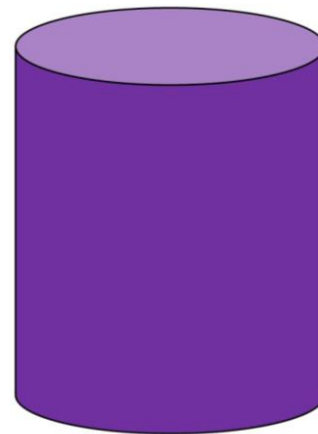
2) Which is greater?



3) Which numbers are missing?

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

4) What do you know about this shape?



**Cylinder**

**3D shape**

**0 vertices**


**2 edges**

**3 faces**

Can you find any examples of cylinders?

# Printable Worksheets

**Day 1 Four a Day**

1) How many shoes are there?  



2) What could go in the empty boxes to complete this bar model?  

20	

3) Write a number sentence to show the total number counters.  


4) What do you


**Day 2 Four a Day**

1) How many balls are there?  



2) 15 is the whole. What could the parts be?  

15	

3) Write as many number sentences as you can about this image:  


4) What do you know about this shape?  



**Day 4 Four a Day**

1) How many leaves are there altogether?  


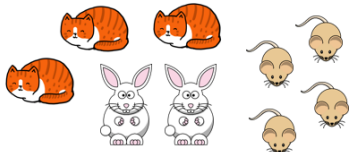
2) Order the numbers from largest to smallest.  
 twelve

3) Which numbers are missing?  

	2	4	6	8	10
12	14	16	18	20	

4) What do you know about this shape?  



**Day 3 Four a Day**

1) What is the total number of animals?  


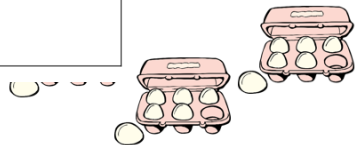
2) Order the numbers from largest to smallest.  
 seven      14

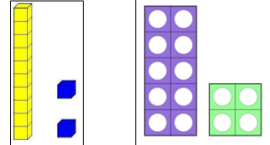
3) Which numbers are missing?  

1	3	5	7	9
11	13	15	17	19

4) What do you know about this shape?  


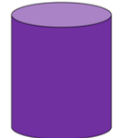
**Four a Day**

1) How many eggs are there in total?  


2) Which is greater?  


3) Which numbers are missing?  

1	2	3	4	6	7	8	9
11	12	13	14	16	17	18	19
21	22	23	24	26	27	28	29
31	32	33	34	36	37	38	39
41	42	43	44	46	47	48	49

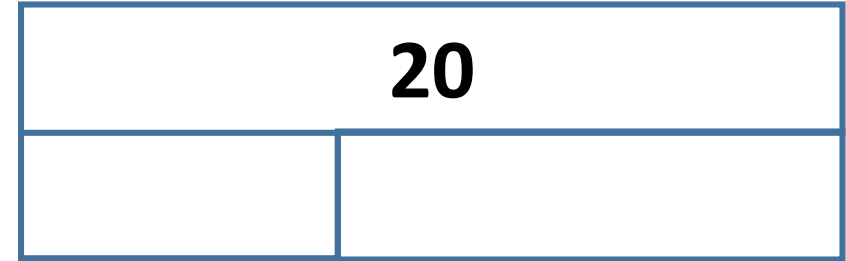
4) What do you know about this shape?  


# Four a Day

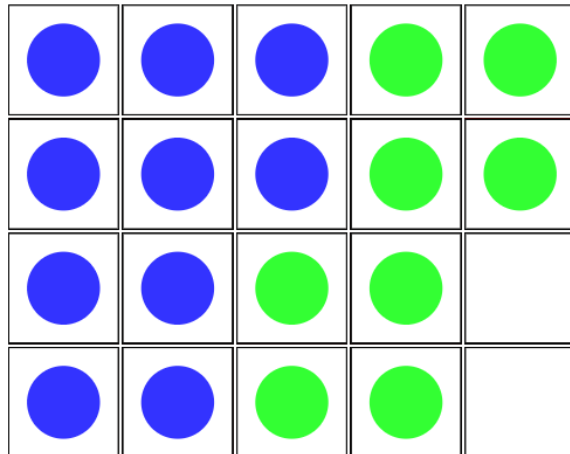
1) How many shoes are there?



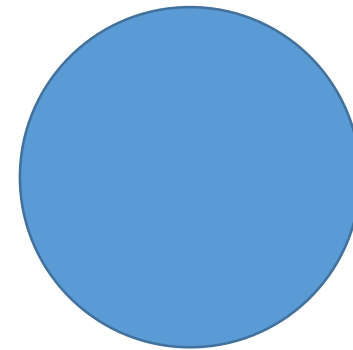
2) What could go in the empty boxes to complete this bar model?



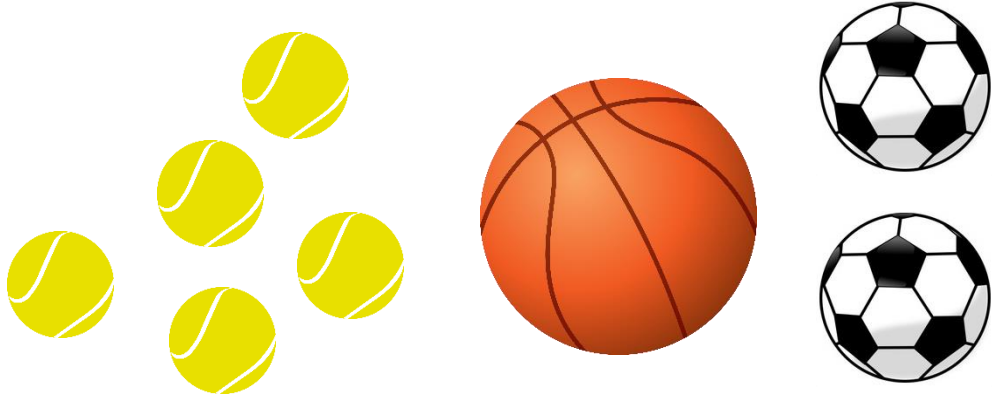
3) Write a number sentence to show the total number counters.



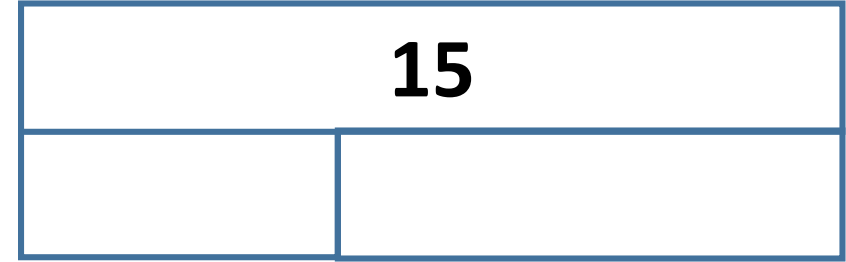
4) What do you know about this shape?



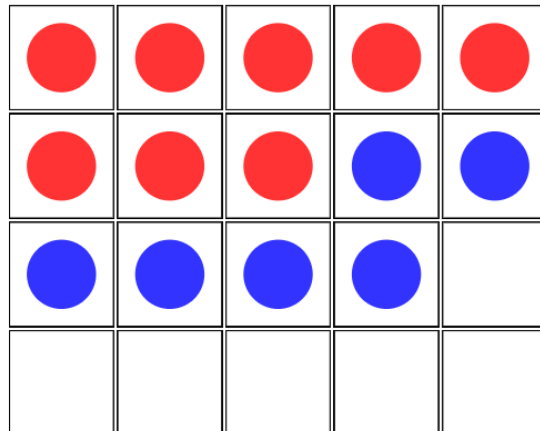
1) How many balls are there?



2) 15 is the whole. What could the parts be?



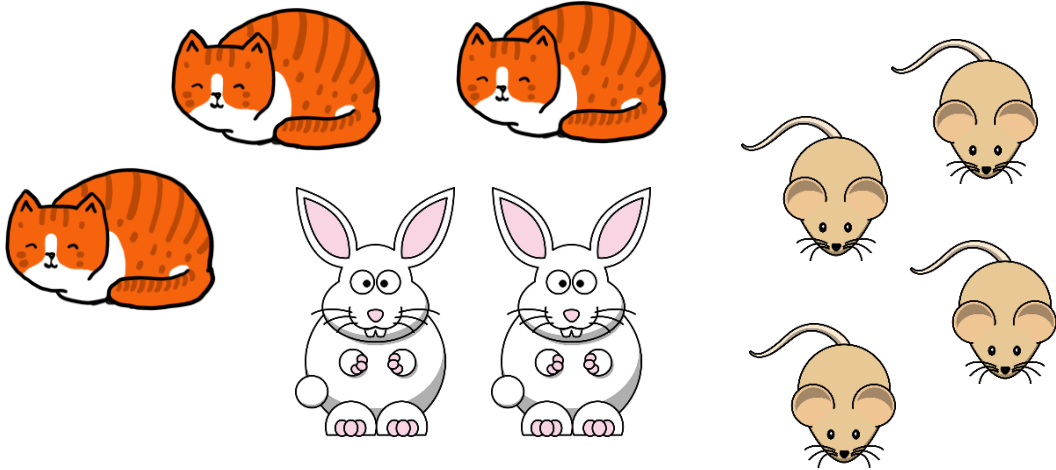
3) Write as many number sentences as you can about this image:



4) What do you know about this shape?



1) What is the total number of animals?



2) Order the numbers from smallest to largest.

seven

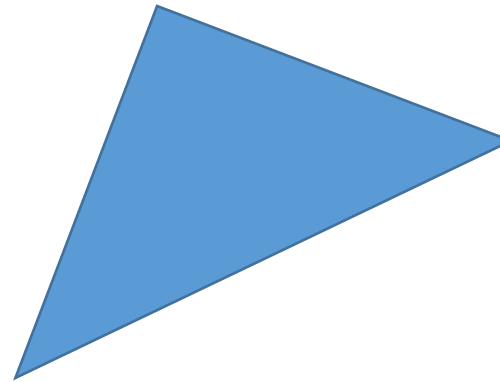
14

three

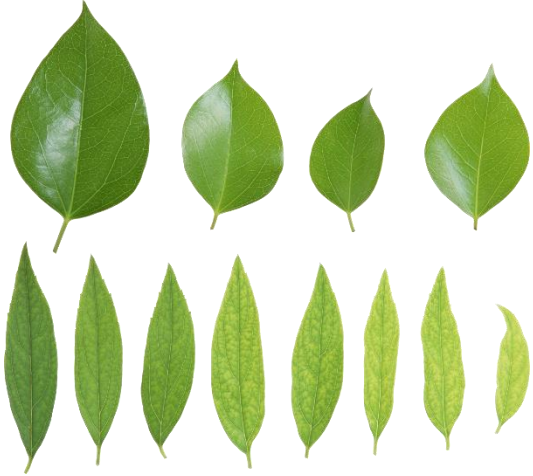
3) Which numbers are missing?

1		3		5		7		9	
11		13		15		17		19	

4) What do you know about this shape?



1) How many leaves are there altogether?



2) Order the numbers from smallest to largest.

twelve

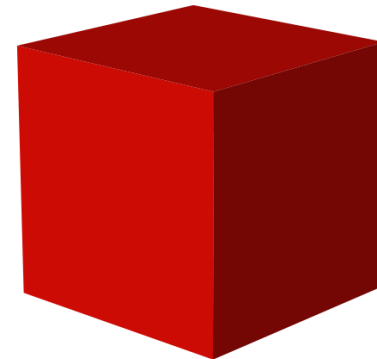
9

twenty

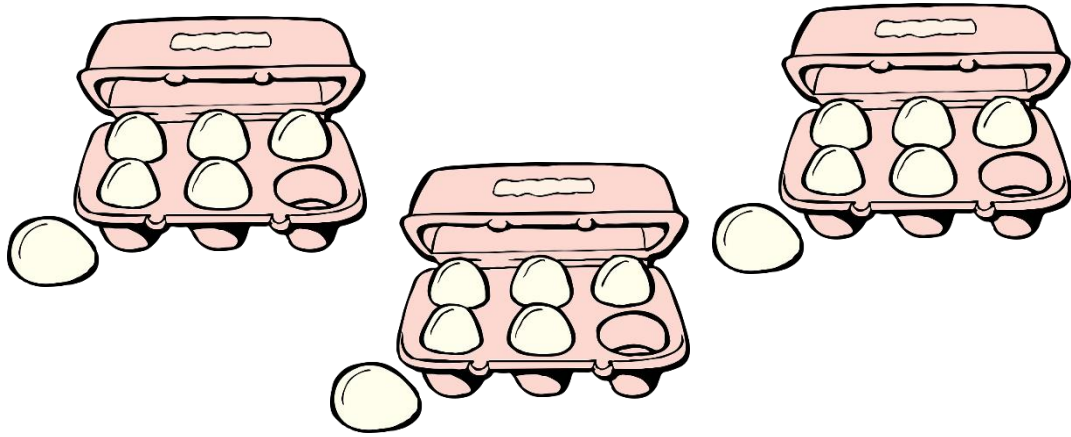
3) Which numbers are missing?

	2		4		6		8		10
	12		14		16		18		20

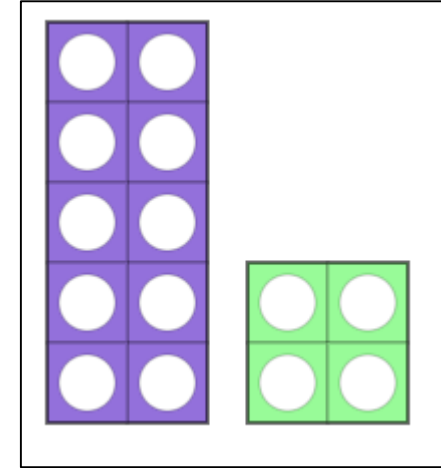
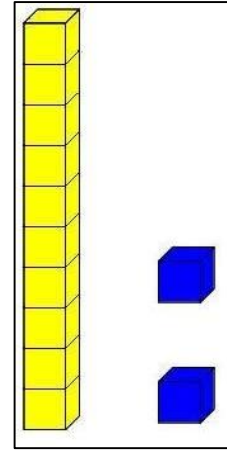
4) What do you know about this shape?



1) How many eggs are there in total?



2) Which is greater?



3) Which numbers are missing?

1	2	3	4		6	7	8	9	
11	12	13	14		16	17	18	19	
21	22	23	24		26	27	28	29	
31	32	33	34		36	37	38	39	
41	42	43	44		46	47	48	49	

4) What do you know about this shape?

