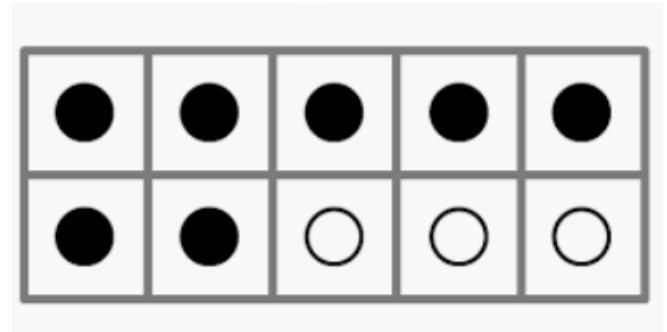
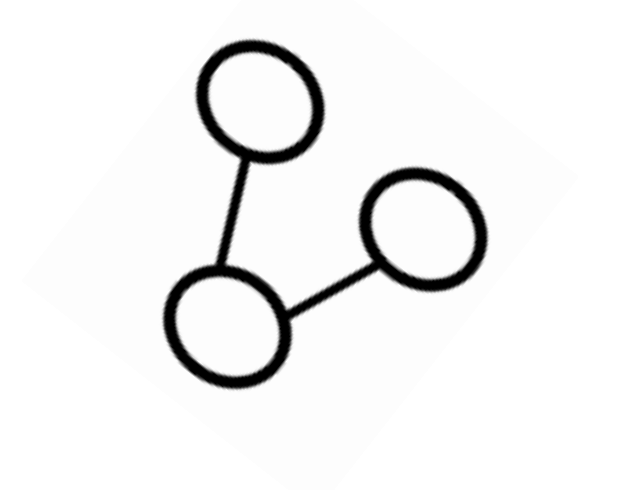
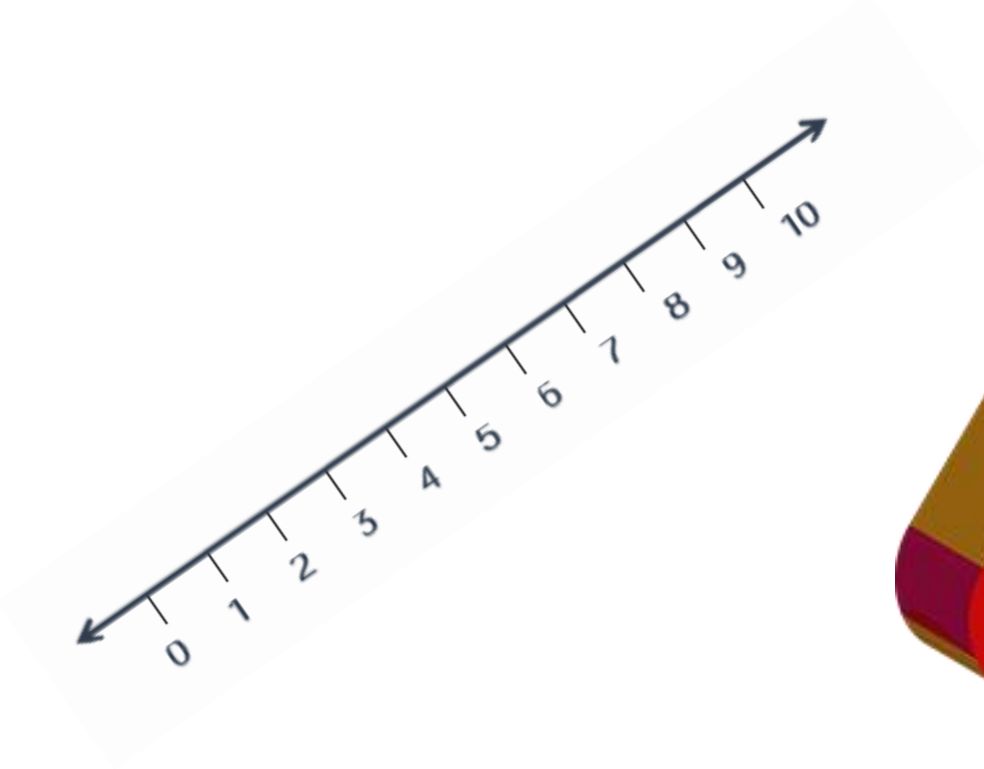
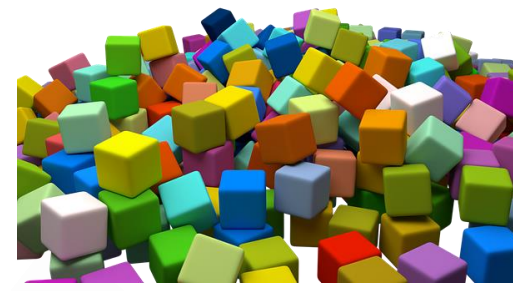
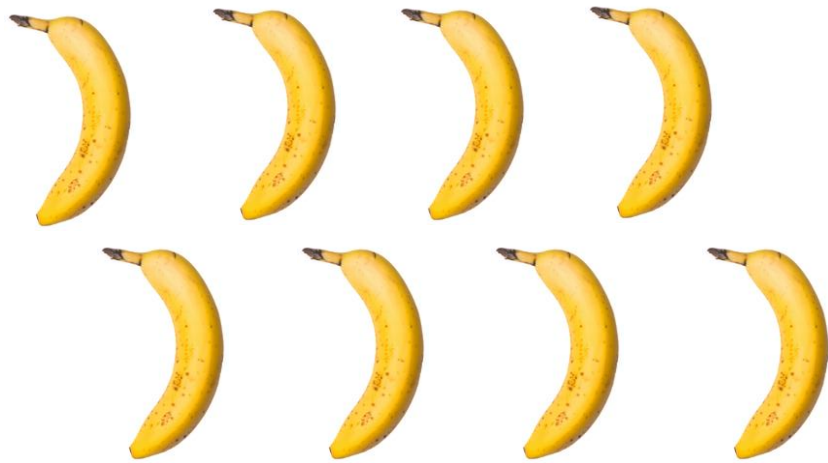


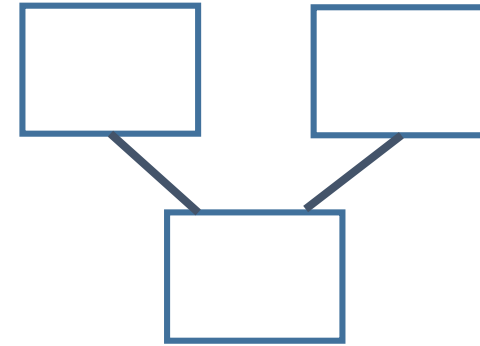
Four a Day



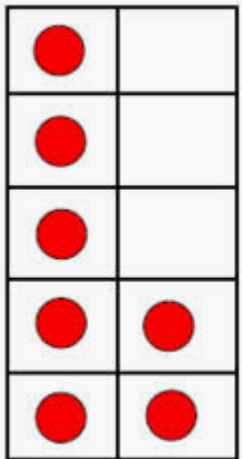
1) How many bananas are there altogether?



2) 6 is the whole. Complete the part/whole model using different numbers for each part.



3) Complete the number sentence.



$$\underline{\quad} = \underline{\quad} + \underline{\quad}$$

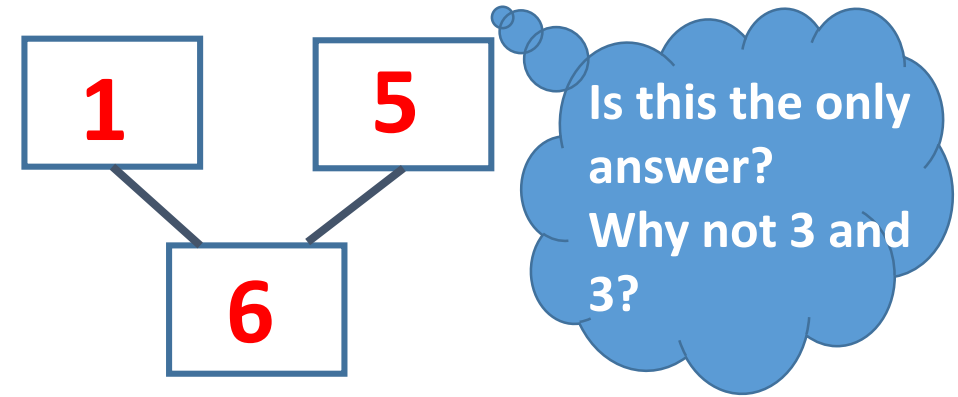
4) Write as many different number sentences as you can to match the picture.



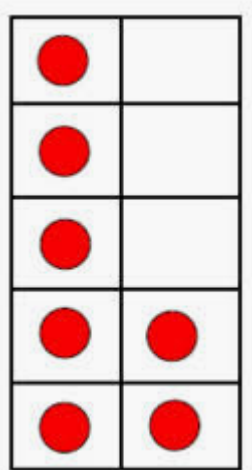
1) How many bananas are there altogether?



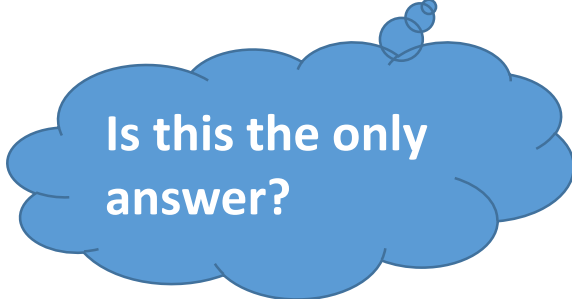
2) 6 is the whole. Complete the part/whole model using different numbers for each part.



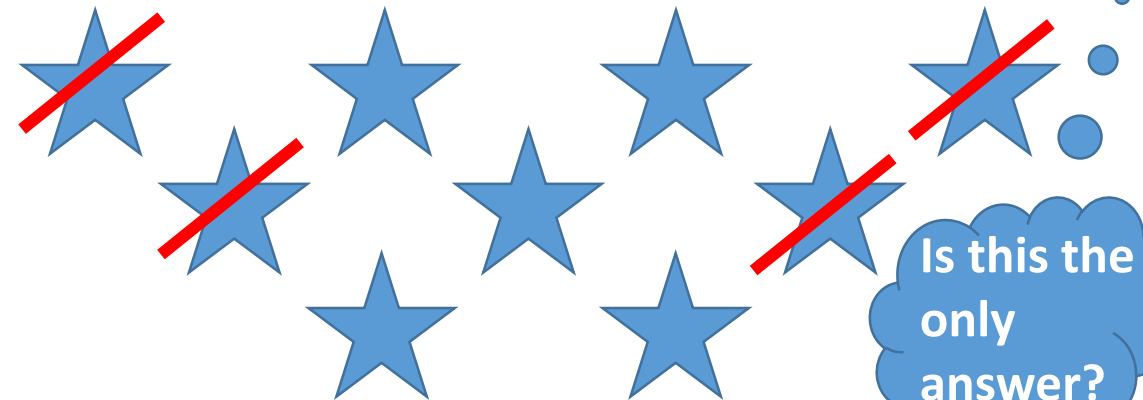
3) Complete the number sentence.



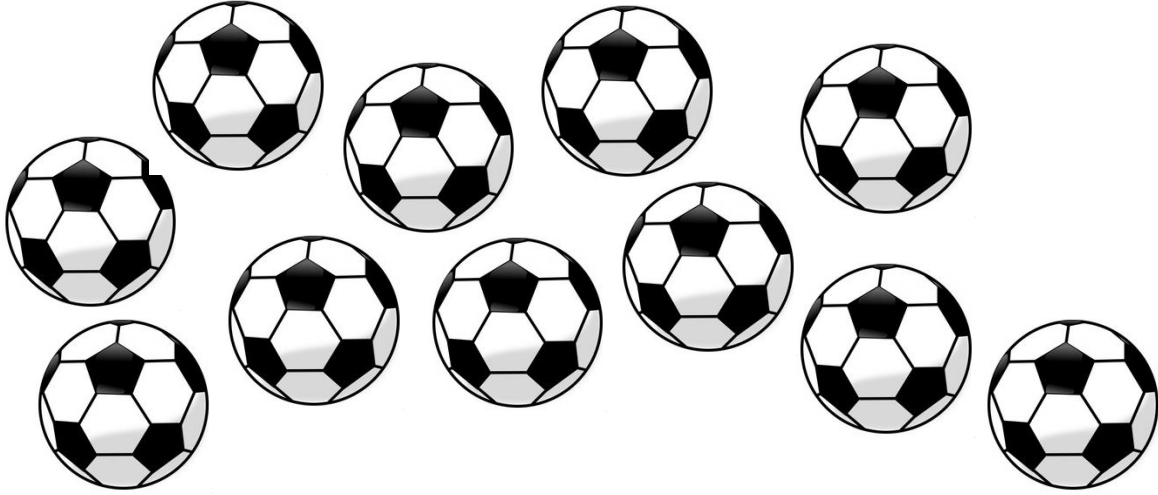
$$\underline{10} = \underline{7} + \underline{3}$$



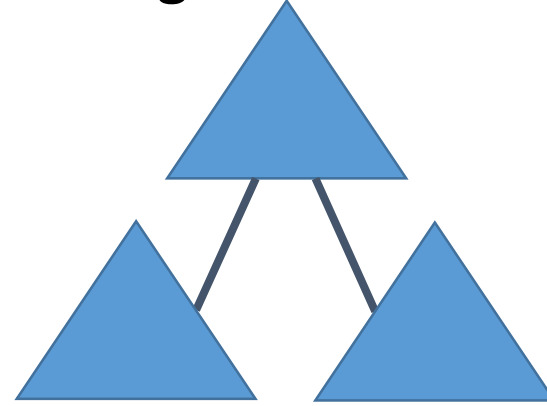
4) Write as many different number sentences as you can to match the picture. $9 - 4 = 5$



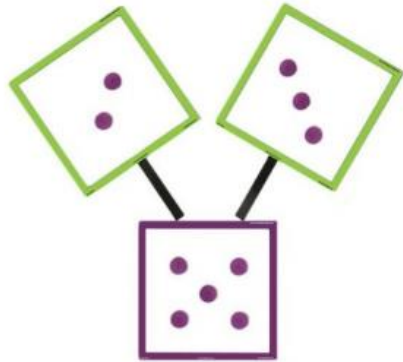
1) How many footballs are there in total?



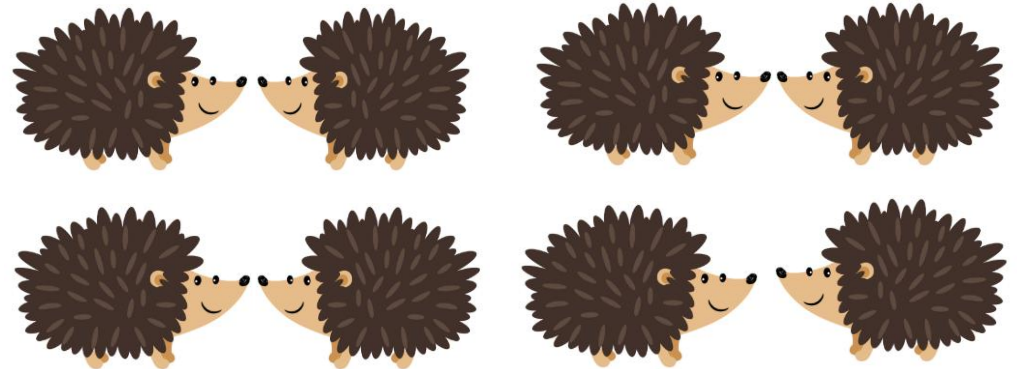
2) 13 is the whole. Complete the part/whole model using different numbers for each part.



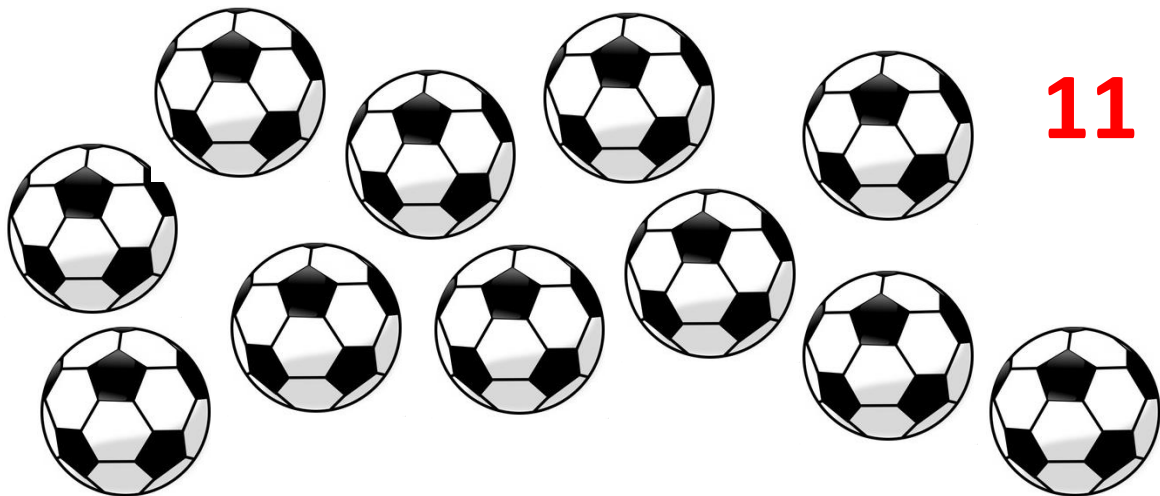
3) Write as many number sentences as you can about this image:



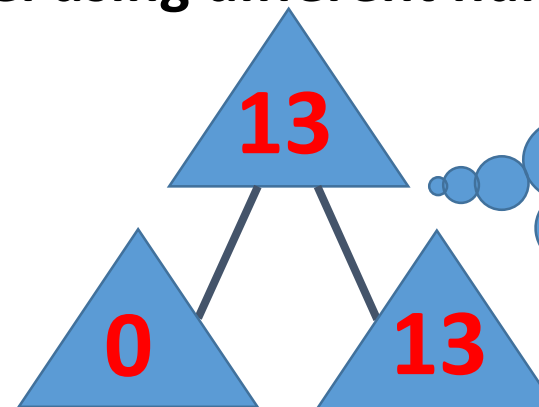
4) How many more hedgehogs are needed to make 20? Write this as a number sentence.



1) How many footballs are there in total?



2) 13 is the whole. Complete the part/whole model using different numbers for each part.



Is this the only answer?
What is different about each 13?

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

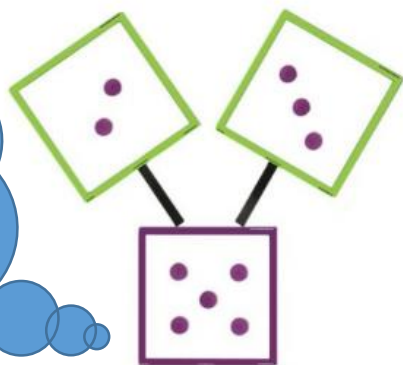
$$2 + 3 = 5$$

$$3 + 2 = 5$$

$$5 - 2 = 3$$

$$5 - 3 = 2$$

Is this the only way you could write these?



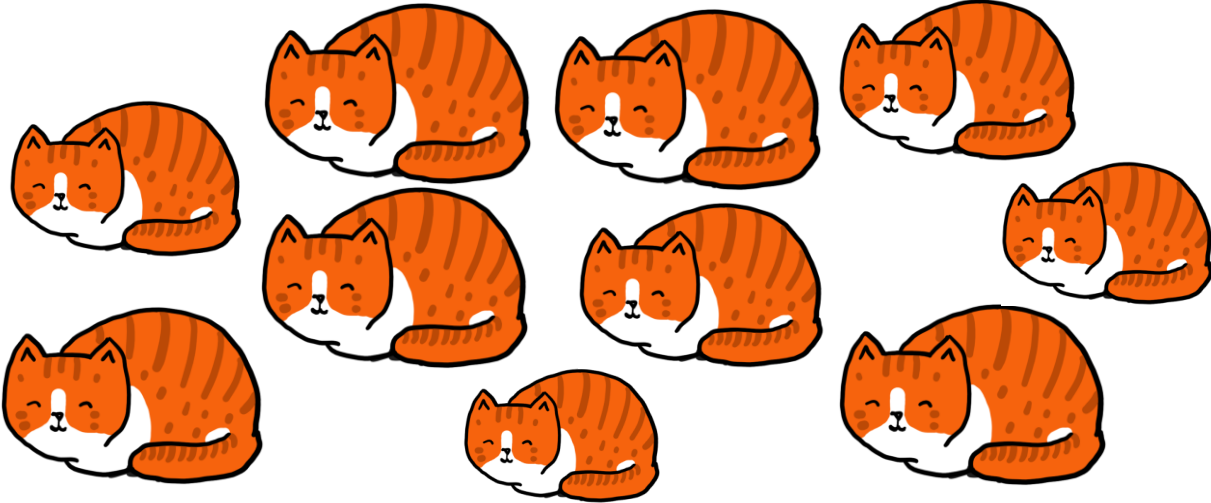
4) How many more hedgehogs are needed to make 20? Write this as a number sentence.



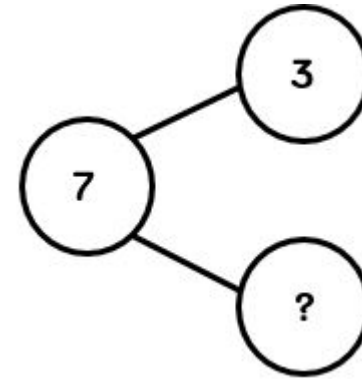
$$\underline{20} = \underline{8} + \underline{12}$$

Is this the only answer?

1) What is the total number of cats?

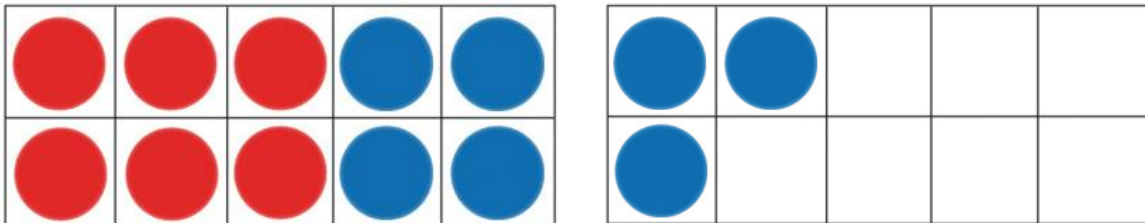


2) Complete the part/whole model and write four different number sentences about it.



3) Complete the number sentence.

$$\underline{13} = \underline{\quad} + \underline{\quad}$$

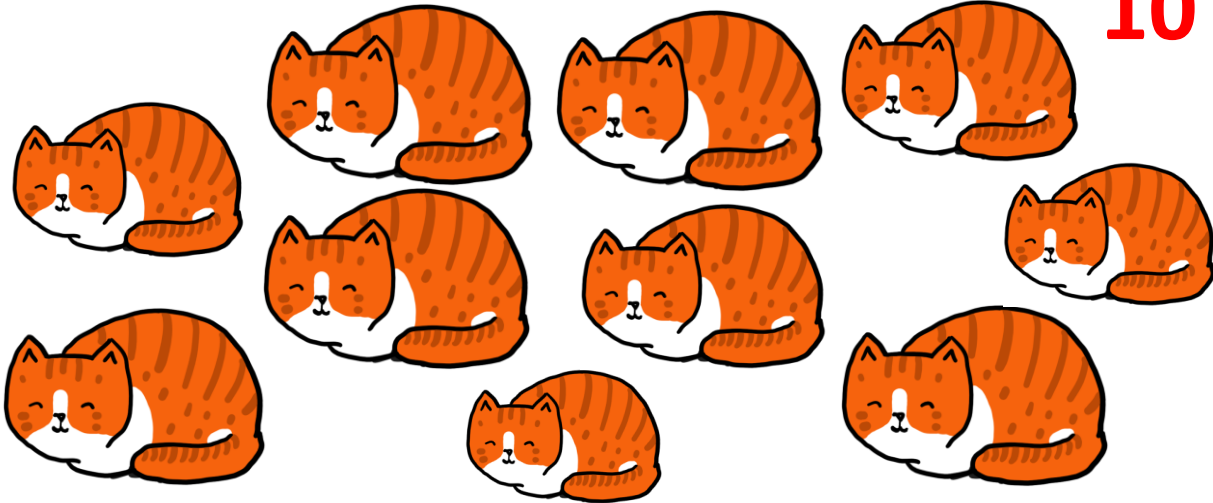


4) Write these number sentences with the correct symbol (= , < or >).

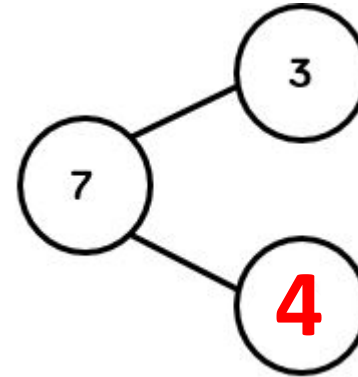
a) 9 6

b) 16 19

1) What is the total number of cats?



2) Complete the part/whole model and write four different number sentences about it.



$$7 = 3 + 4$$

$$7 = 4 + 3$$

$$7 - 3 = 4$$

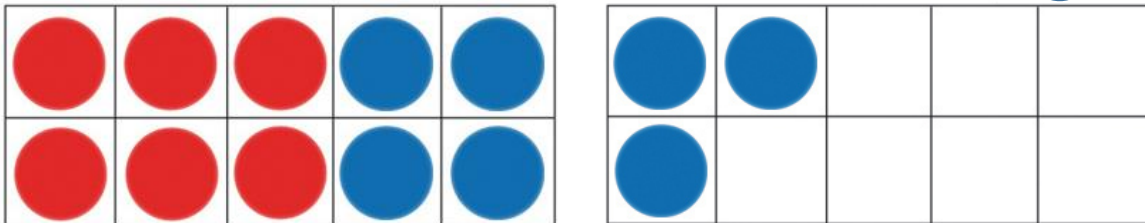
$$7 - 4 = 3$$

Is this the only way you could write these?

3) Complete the number sentence.

$$\underline{13} = \underline{6} + \underline{7}$$

Is this the only answer?

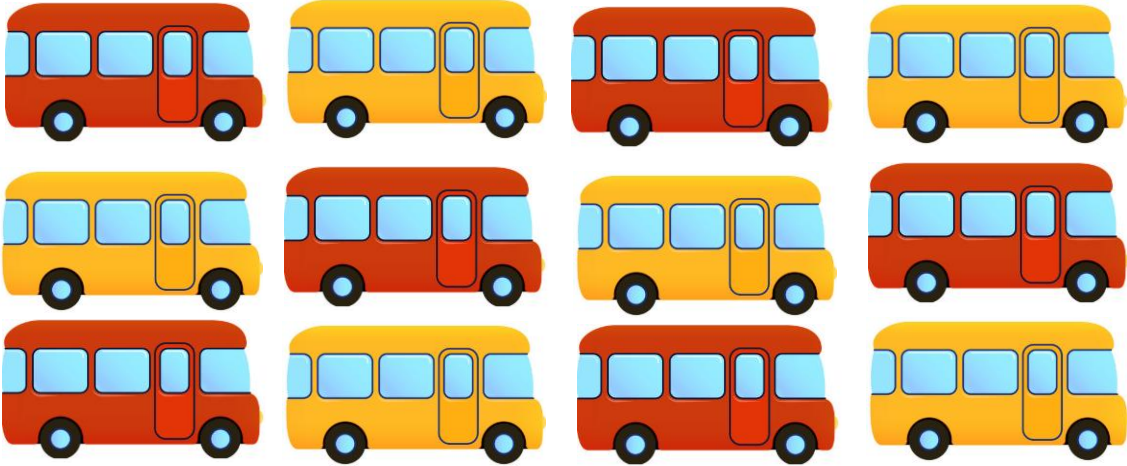


4) Write these number sentences with the correct symbol (= , < or >).

a) 9 $>$ 6

b) 16 $<$ 19

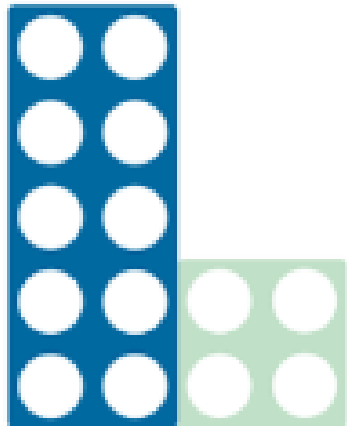
1) How many buses are there in total?



2) How many more cubes are needed to make 15? Write this as a number sentence.



3) What is the difference between 10 and 4?



$$10 - 4 =$$

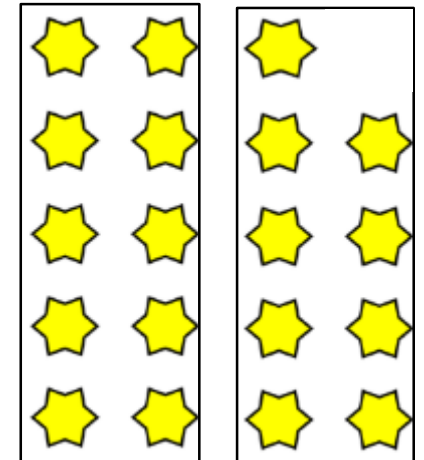
4) Complete the missing information.

$$19 = 9 \quad \square \quad 10$$

$$19 = 10 + \square$$

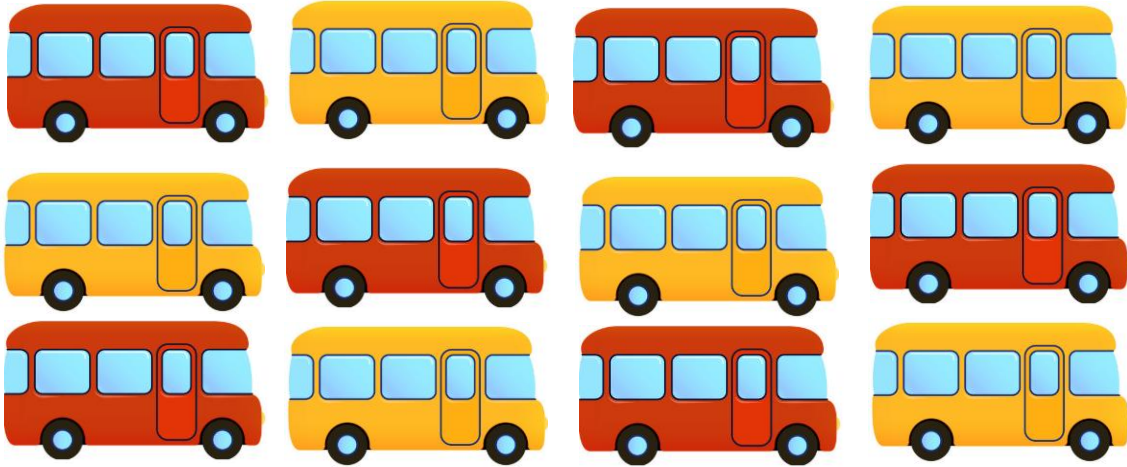
$$19 - 10 = \square$$

$$19 \quad \square \quad 9 = 10$$



Four a Day

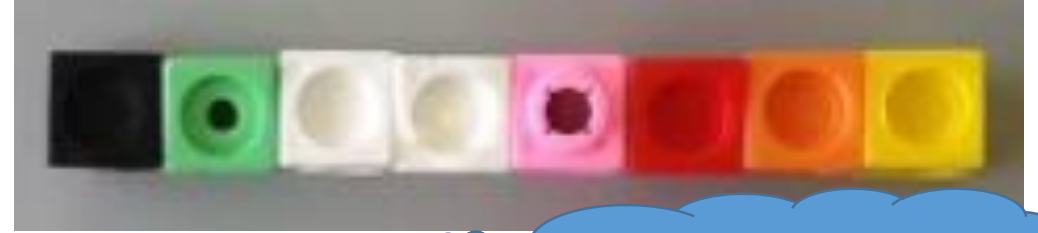
1) How many buses are there in total?



12

2) How many more cubes are needed to make 15? Write this as a number sentence.

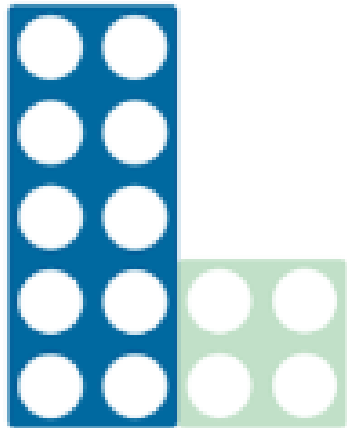
7



$$8 + 7 = 15$$

Is this the only way you could write this?

3) What is the difference between 10 and 4?



$$10 - 4 = 6$$

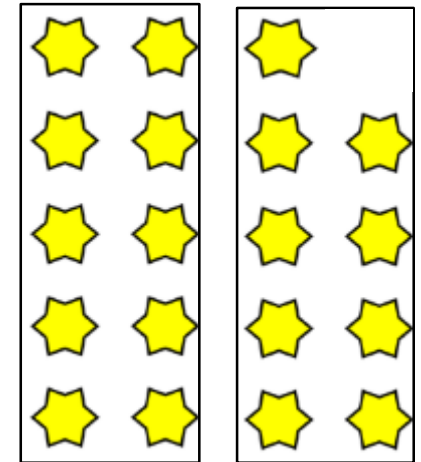
4) Complete the missing information.

$$19 = 9 + 10$$

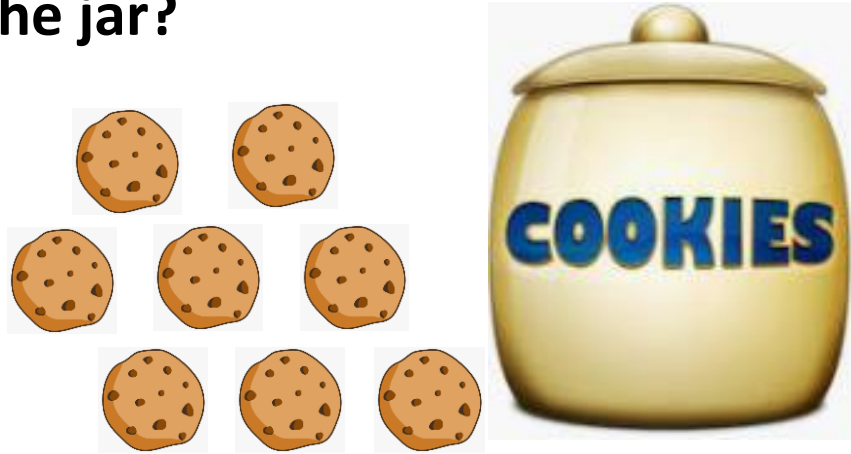
$$19 = 10 + 9$$

$$19 - 10 = 9$$

$$19 - 9 = 10$$

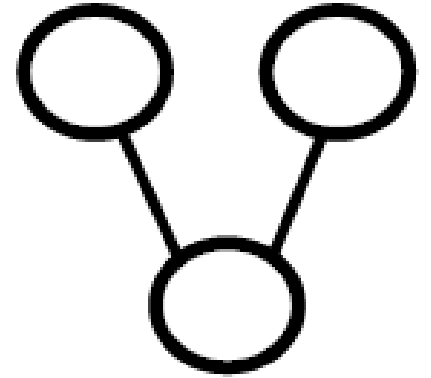


1) There are 18 cookies in total. How many are still in the jar?



2) Put these numbers in the correct position on the part/whole model.

9
5
4



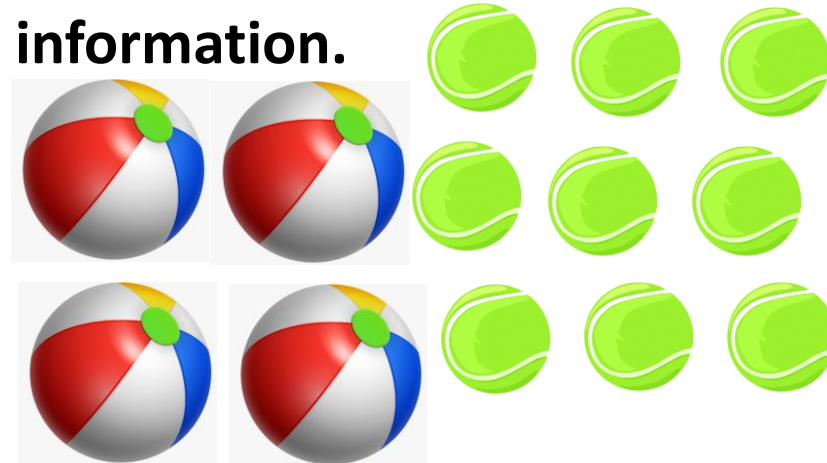
3) Complete the number sentence.



$$6 + 6 =$$

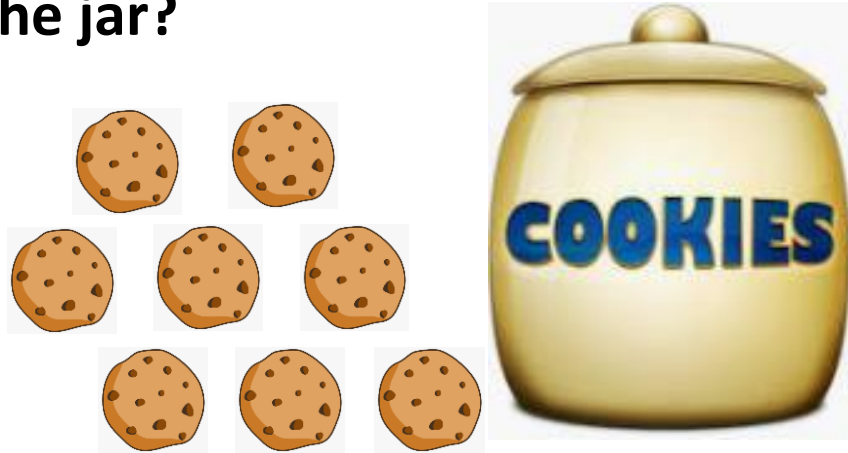
?

4) Draw a part/whole model to show this information.

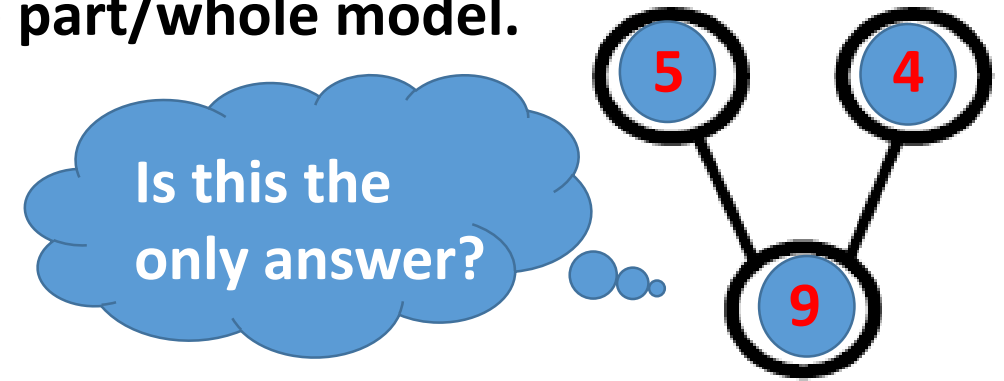


1) There are 18 cookies in total. How many are still in the jar?

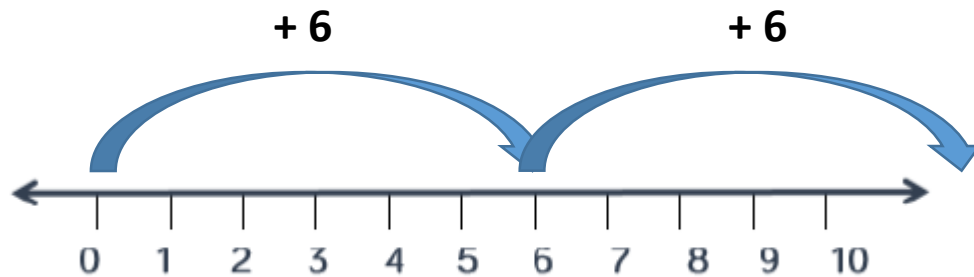
10



2) Put these numbers in the correct position on the part/whole model.

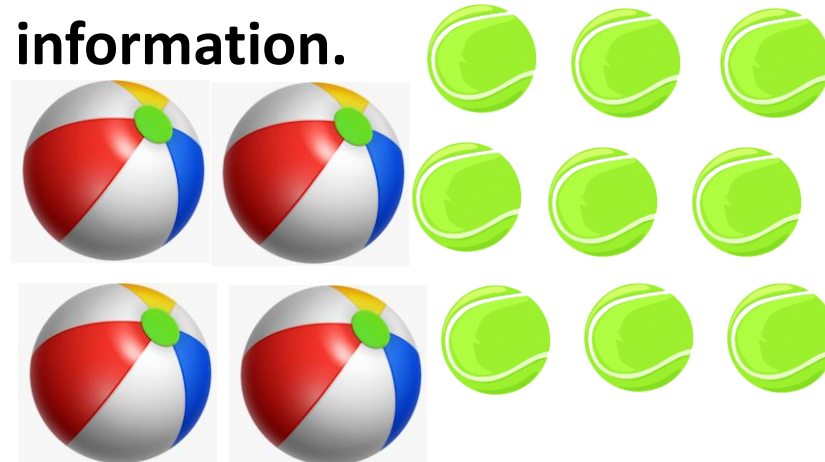


3) Complete the number sentence.

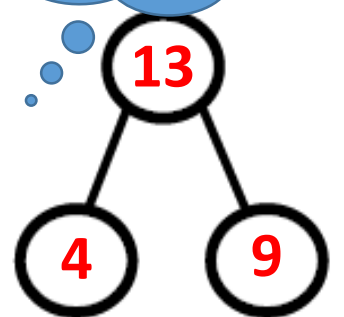


$6 + 6 =$ **12**

4) Draw a part/whole model to show this information.



What else could your model look like?



Printable Worksheets

Day 1 Year 1 – Four a Day

1) How many bananas are there altogether?

2) 6 is the whole. Complete the part/whole model using different numbers for each part.

3) Complete the number sentence.
 _____ = _____ + _____

4) Write as many different number sentences as you can to match the picture.

Day 2 Year 1 – Four a Day

1) How many footballs are there in total?

2) 13 is the whole. Complete the model using different numbers.

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

4) How many more hedgehogs are needed to make 20? Write this as a number sentence.

Day 3 Year 1 – Four a Day

1) What is the total number of cats?

2) Complete the part/whole four different number sentences.

3) Complete the number sentence.
 $13 = \text{ } + \text{ }$

4) Write these number sentences with the correct symbol ($=$, $<$ or $>$).
 a) $9 \text{ } 10$
 b) $16 \text{ } 1$

Day 4 Year 1 – Four a Day

1) How many buses are there in total?

2) How many more cubes are needed to make 15? Write this as a number sentence.

3) What is the difference between 10 and 4?
 $10 - 4 = \text{ }$

4) Complete the missing information.
 $19 = 9 \text{ } 10$
 $19 = 10 + \text{ }$
 $19 - 10 = \text{ }$
 $19 \text{ } 9 = 10$

Day 5 Year 1 – Four a Day

1) There are 18 cookies in total. How many are still in the jar?

2) Put these numbers in the correct position on the part/whole model.

 9
 5
 4

3) Complete the number sentence.

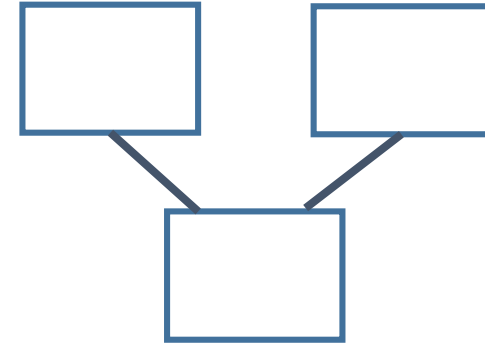
 $6 + 6 = \text{ ? }$

4) Draw a part/whole model to show this information.

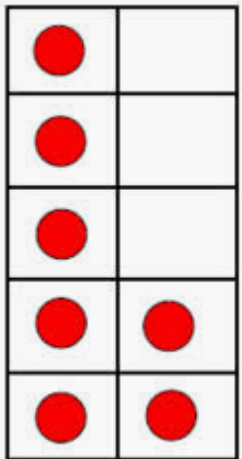
1) How many bananas are there altogether?



2) 6 is the whole. Complete the part/whole model using different numbers for each part.



3) Complete the number sentence.

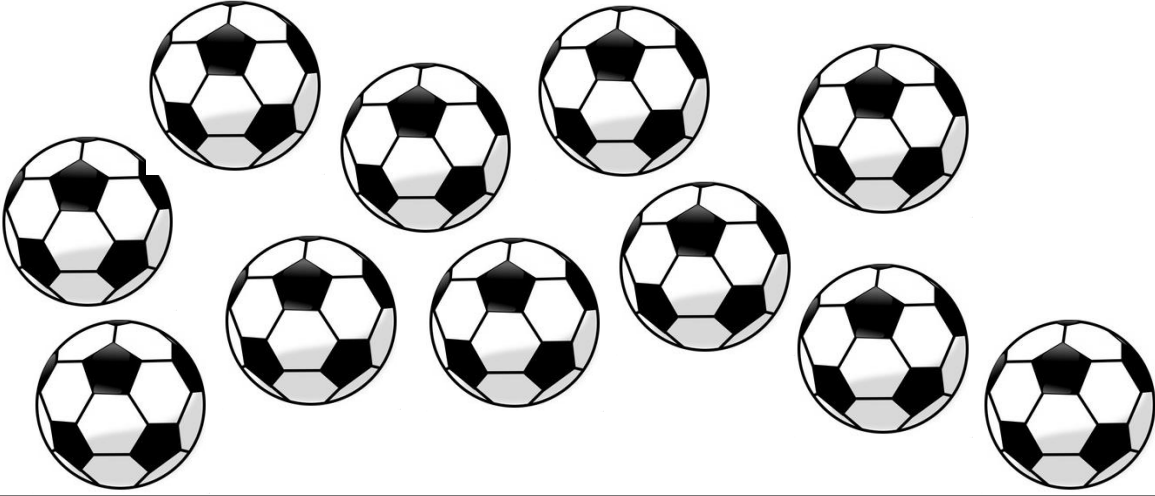


$$\underline{\quad} = \underline{\quad} + \underline{\quad}$$

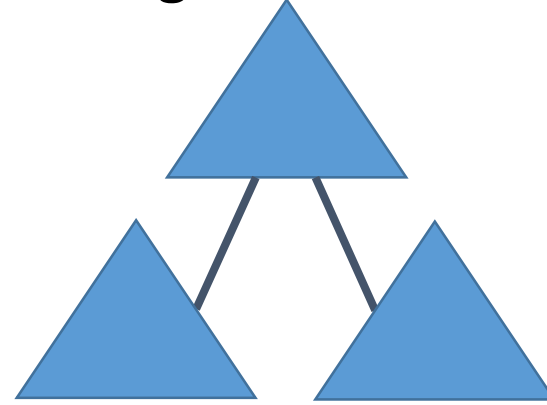
4) Write as many different number sentences as you can to match the picture.



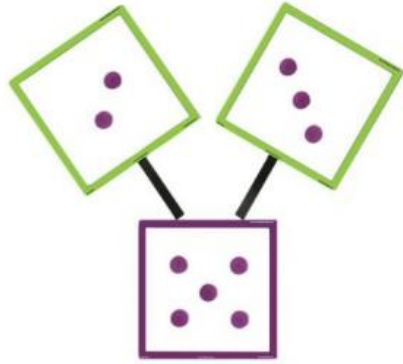
1) How many footballs are there in total?



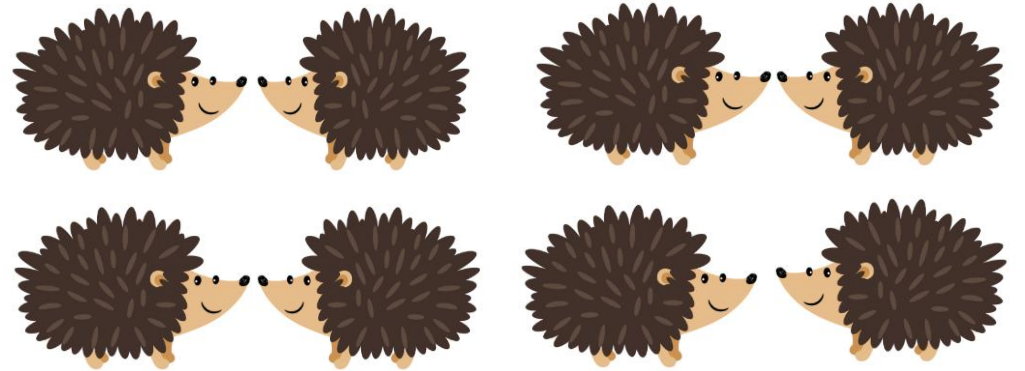
2) 13 is the whole. Complete the part/whole model using different numbers for each part.



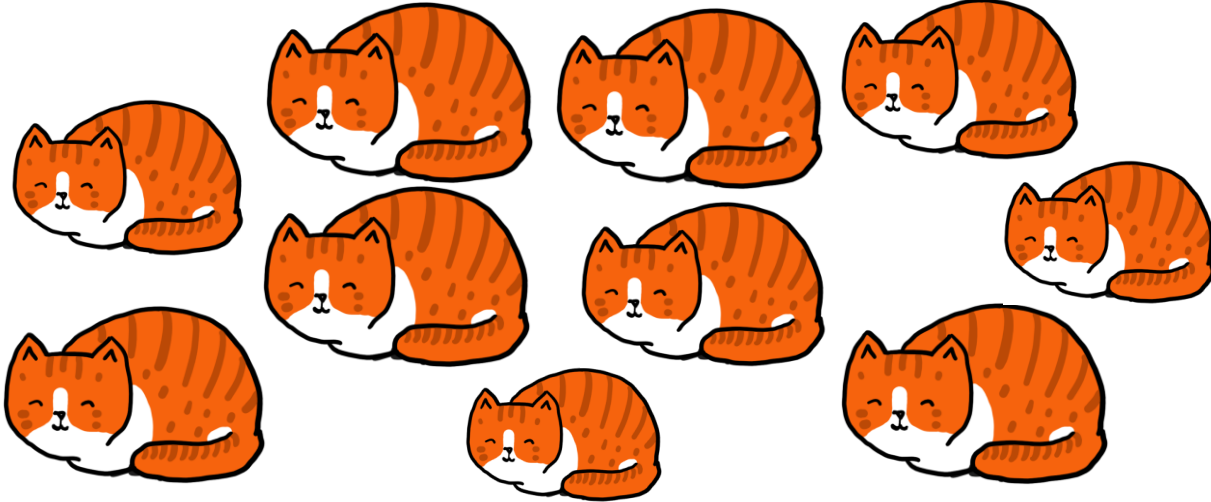
3) Write as many number sentences as you can about this image:



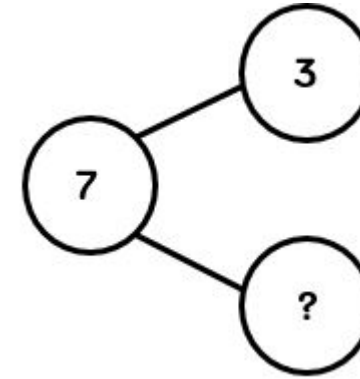
4) How many more hedgehogs are needed to make 20? Write this as a number sentence.



1) What is the total number of cats?

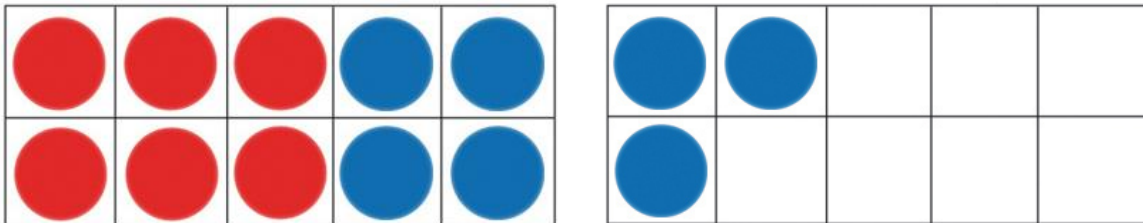


2) Complete the part/whole model and write four different number sentences about it.



3) Complete the number sentence.

$$\underline{13} = \underline{\quad} + \underline{\quad}$$



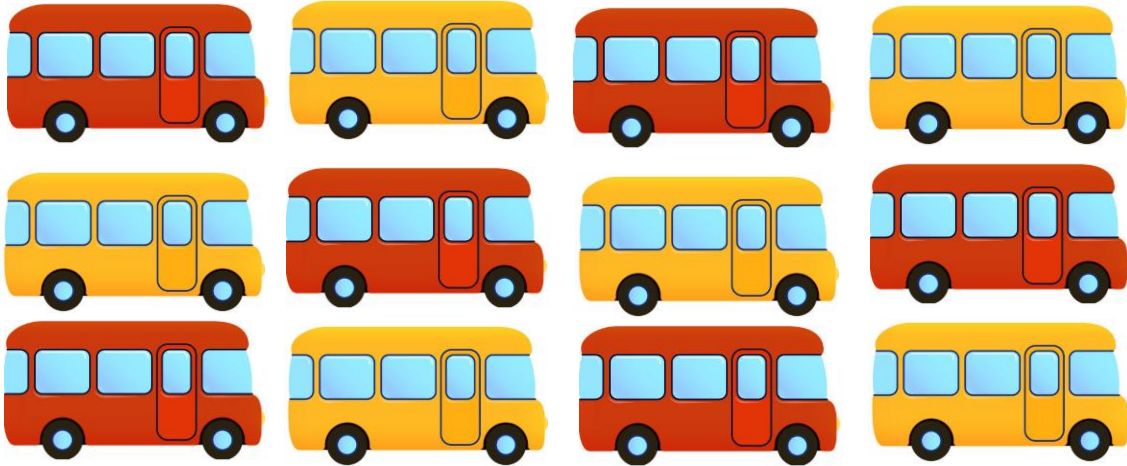
4) Write these number sentences with the correct symbol (= , < or >).

a) 9 6

b) 16 19

Four a Day

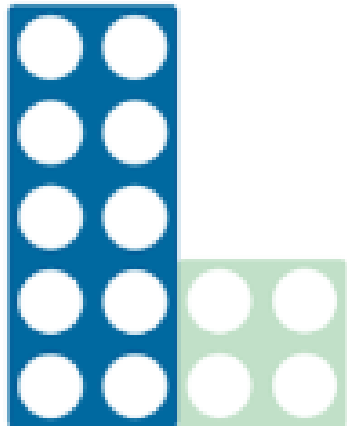
1) How many buses are there in total?



2) How many more cubes are needed to make 15? Write this as a number sentence.



3) What is the difference between 10 and 4?



$$10 - 4 =$$

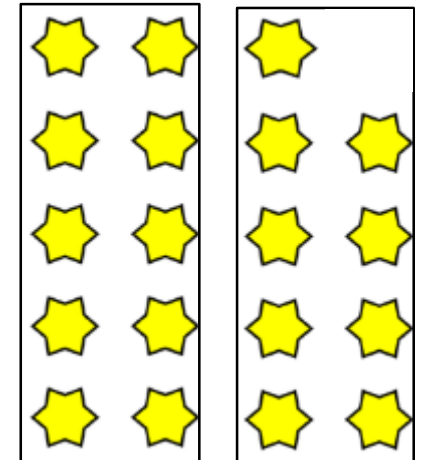
4) Complete the missing information.

$$19 = 9 \quad \square \quad 10$$

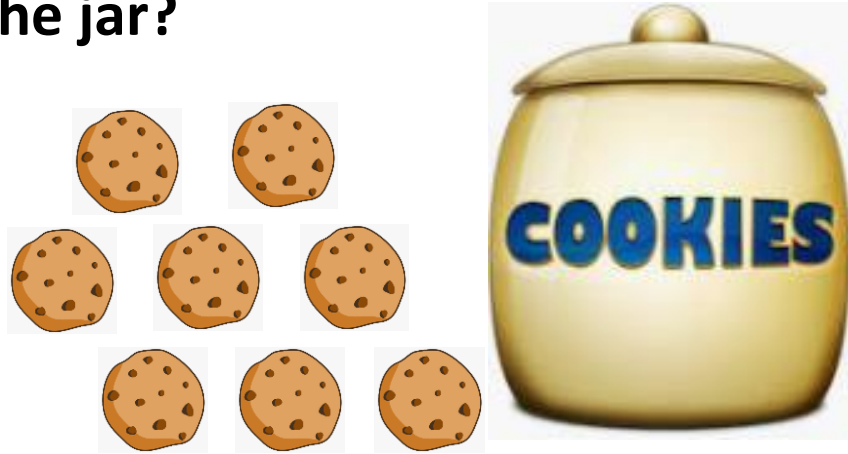
$$19 = 10 + \square$$

$$19 - 10 = \square$$

$$19 \quad \square \quad 9 = 10$$

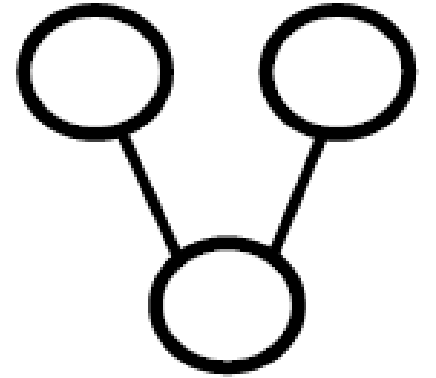


1) There are 18 cookies in total. How many are still in the jar?



2) Put these numbers in the correct position on the part/whole model.

9
5
4



3) Complete the number sentence.



$$6 + 6 =$$

?

4) Draw a part/whole model to show this information.

