


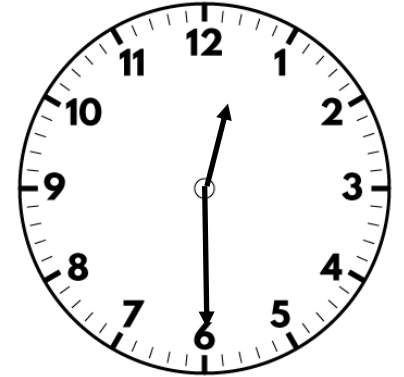


1) How many children cycled on Monday?

Day	Children cycling to school
Monday	
Tuesday	

Key

 = 2 children



2) What number does the tally show?



~~1111~~ 1111

3) How many sides do 5 triangles have?


~~111~~

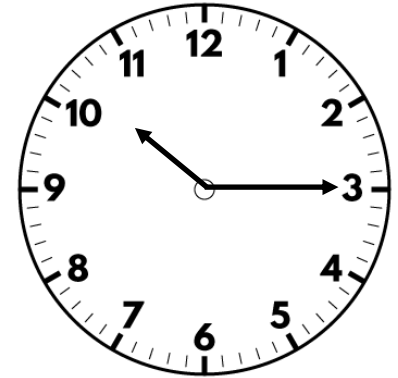
4) How many tens are there in 85?

1) How many children cycled on Thursday?

Day	Children cycling to school
Wednesday	
Thursday	

Key

 = 2 children






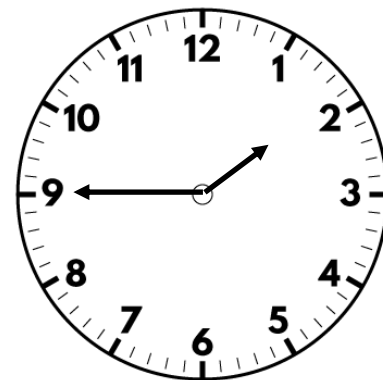
2) Draw tally marks to represent 16

3) How many 2p coins are the same as 20p?

4) What is $13 + 8$?

1) How many animals are there altogether?

Animals	Number in shop
Cats	
Dogs	
Hamsters	



Key



 = 5 animals

2) Divide 18 by 2


3) Which coin are four 5 p coins equal to?

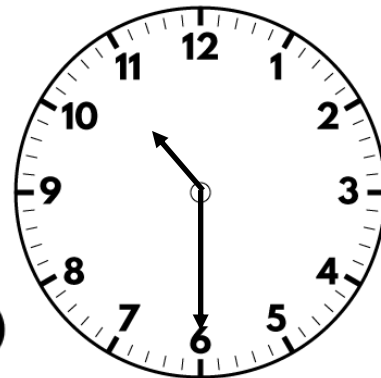
4) Find the difference between 17 and 9

1) How many more cones are there than balls?

Equipment	Number in cupboard
Cones	
Balls	

Key

 = 10



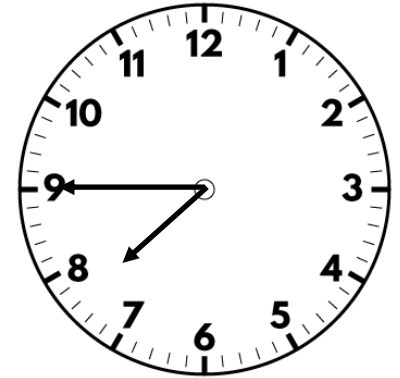
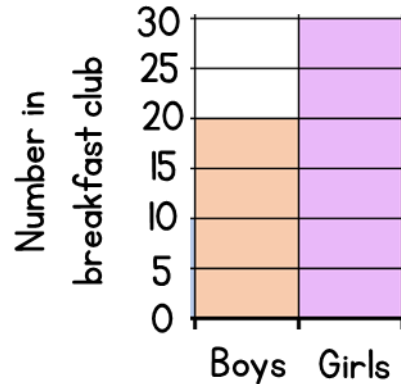
2) Draw tally marks to represent 8

3) Use $<$, $>$ or $=$ to compare.

$$2 \times 5 \quad \bigcirc \quad 5 \times 2$$

4) Find the sum of 20 and 80

1) How many boys are in breakfast club?



2) One 😊 represents 5 people.
How many 😊 represent 40 people?

3) Divide 14 by 2

4) Find the sum of 4, 9 and 6