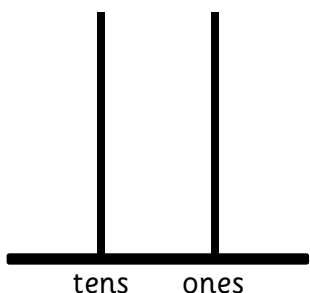


Entry Test B

Name: _____	
Class: _____	Date: _____

1 Write eighteen as a number. ANSWER

2 Draw beads for **23**.


3 How many tens in **47**? tens

4 How many ones in **53**? ones

5 $5 + 3 =$

6  - 4p p

7 Write the number that is **1** more than **4** tens and **6** ones.

Write **<** or **>** to make the number sentences true.

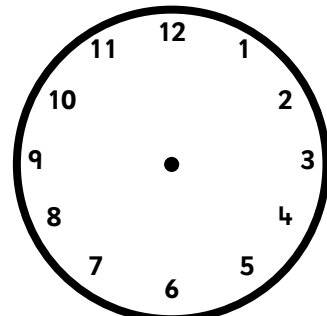
8 **29** **31**

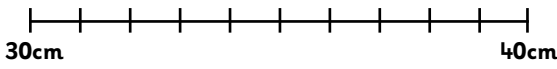
9 **92** **13**

10 What number is half of **16**?

11 $6 \times 2 =$ ANSWER

12 $40 \div 5 =$

13 Draw hands to show ten past **9**.


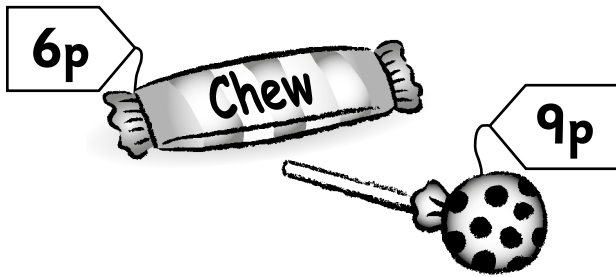
14 Put an arrow at **38cm**.


15 Sketch a pentagon.

16 Write the next odd number after **143**.

17 What is double **14**?

18 - 6 = 48 ANSWER



19 How much change from 20p for a lolly at 9p and a chew for 6p? p

20 8 + = 20

21 multiplied by 2 is 18.

22 How much is five 5p coins? p

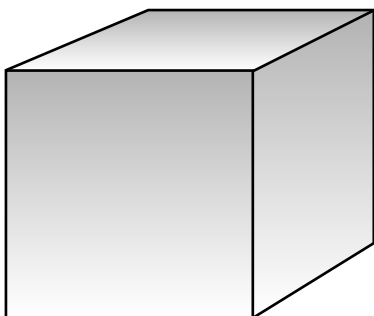
23 30 shared by 5 is

24 A quarter of 12 is

25 Three-quarters of 12 is

26 The product of 10 and 10 is

27 Write the name of this shape.

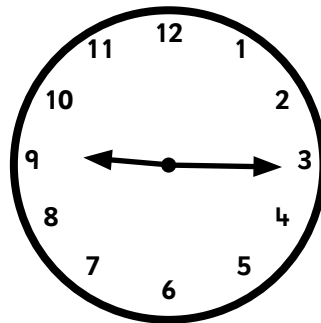
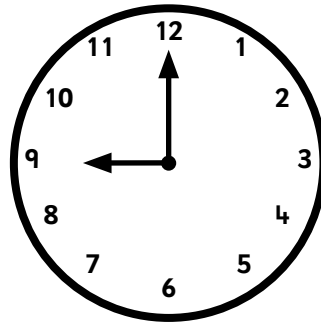


28 Write the numbers from 1 to 20 onto the diagram. ANSWER

	Even	Not even
Numbers greater than 9		
Numbers not greater than 9		

29 Peter has 14 metres of rope. He cuts the rope in half. How long is each piece? m

30 Look at the two clocks.



How far has the minute hand turned? Write whole, half or quarter turn.

31 Write four hundred and ninety-two in digits. ANSWER

32 $93 - 50 =$

33 $66 + \blacksquare = 96$

34 Subtract **70g** from **97g**. g

35 Which is larger, **58** or **85**?

36 $42 - \blacksquare = 37$

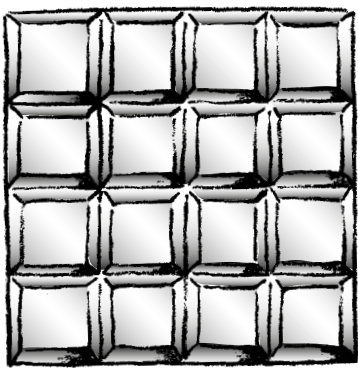
37 $35 \div 5 =$

38 $\blacksquare + 60 = 100$

39 $8 \times \blacksquare = 16$

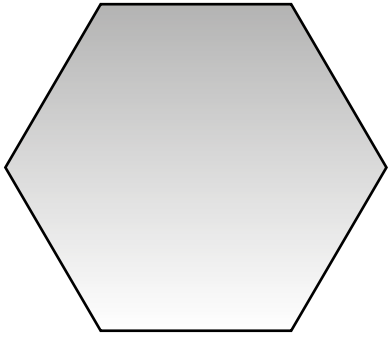
40 Divide **14** by **2**.

41 There are **16** squares of chocolate.

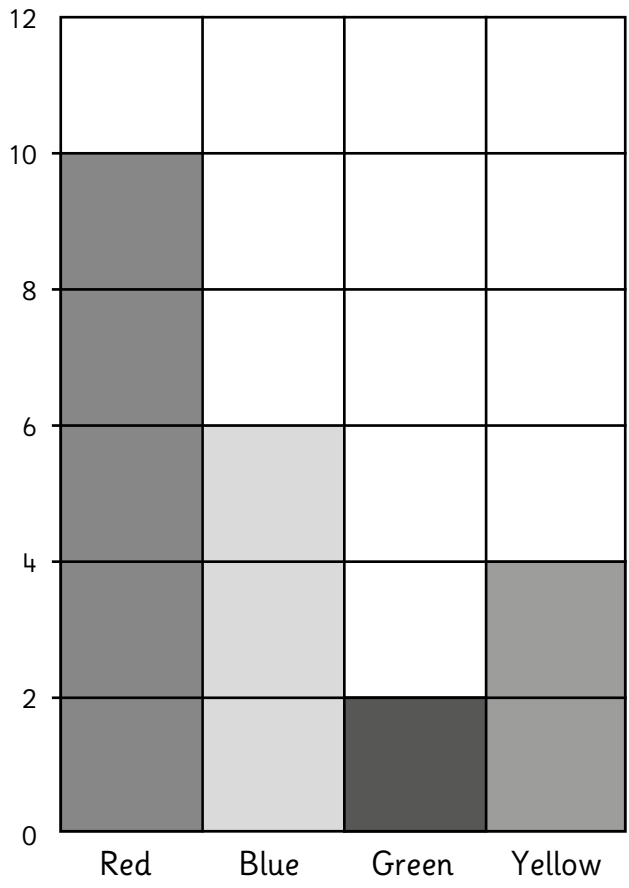


How many squares in three-quarters of the chocolate? squares

42 Write the name of this shape. ANSWER



43 How many right angles are there in the shape above?



44 Which is the most popular colour?

45 How many more did blue score than green?