

Entry Test A

Name: _____	
Class/Set: _____	Date: _____

- Answer
- 1

Increase 6 by 5.

- 2

Name the month which is three months after December.

- 3

$20p + 30p =$

_____ p
- 4

Write this number in figures.
4 tens 7 units



- 5

$63 - 7 =$

- 6

$4 + 4 + 4 + 4 + 4 + 4 =$

_____ \times _____ = _____
- 7

A square has  equal sides and  right angles.

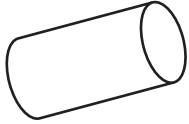
- 8

Add 30cm to 40cm.

_____ cm
- 9

Write the number that is 5 more than 14 minus 9.








- 10

 Two faces on a cylinder are the same. What shape are they?



- 11

How much longer is 1m than 57cm?

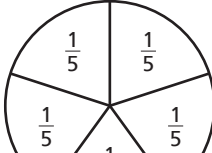
_____ cm
- 12

How many children chose giraffe as their favourite animal?
tiger 
giraffe   
monkey  
Two children = 

- 13

Write the two missing numbers in this sequence.
0, 8, 16, , 32, , 48

- 14

 The circle is one whole one. How many fifths in four whole ones?

- Answer
- 15

$400 + 70 + 5 =$

- 16

$26 + 78 =$

- 17

What number is added to 306 to make 376?

- 18

$\pounds 3.00 - \pounds 1.80$

\pounds _____
- 19

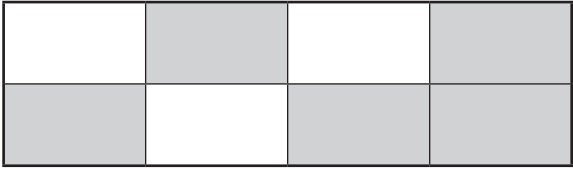
How many times smaller is 54 than 540?

- 20

28 March is the first day of a holiday which ends on 6 April. How many days?

- 21

What fraction of the whole strip is
a shaded
b unshaded?

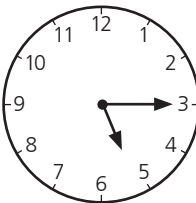


a _____
b _____
- 22

Scores	
Jay	Emily
22	18
7	13
9	9


How many more did Emily score than Jay?

- 23


 How many minutes from the time on the clock to ten to six?
_____ min
- 24

$\frac{3}{10} + \frac{6}{10} =$

- 25

What is the missing number?
 $\times 6 = 8 \times 3$

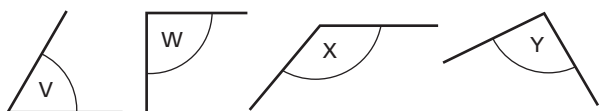
- 26

1kg costs 45p. 200g costs  p.

_____ p

Answer

- 27 Which of these angles is an acute angle?



- 28 Write 4km 600m to the nearest kilometre.

km

- 29 Add $\frac{1}{4}$ of 20 to $\frac{1}{8}$ of 48.

- 30 Nine pieces of wire each measure 6cm. Find the total length of the pieces in millimetres.

mm

- 31 Divide 1m by 5. Answer in centimetres

cm

- 32 Add three hundred to one thousand and ten. Answer in digits.

- 33 Write these decimals in ascending order.

5.79 5.31 4.87 4.09 5.33

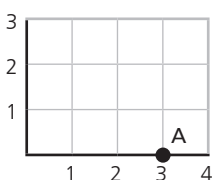
- 34 Write as £s the value of fifty-nine 5ps.

£

- 35 The perimeter of a square is 60mm. Find the length of one side.

mm

- 36 Write the coordinates of A.



(,)

- 37 How many times larger than 35 is

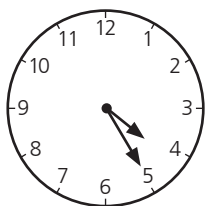
a three hundred and fifty

a

b three thousand five hundred?

b

- 38 This clock is half an hour fast. Write the correct time in digits using a.m. or p.m.

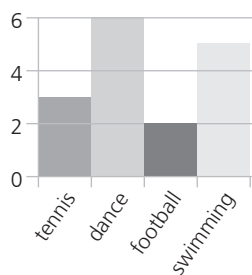


afternoon

- 39 $\frac{17}{10} - \frac{8}{10} =$

Answer

- 40 Favourite sport



How many votes are shown on this bar chart altogether?

- 41 What is the missing number?

$$9 \times 8 = \square \times 12$$

- 42



Each side of this octagon is 0.6cm long. What is the length of its perimeter in millimetres?

mm

- 43 Toffee apples 51p each or 4 for £1.96

How much is saved on each toffee apple by buying four at a time?

p

- 44 Write, in 24-hour clock format, the correct time for each digital clock if

a clock X is 16min fast

a

b clock Y is 35min slow.

b



X

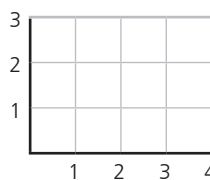
Y

- 45 Find the difference in grams between 1.7kg and 2.3kg.

g

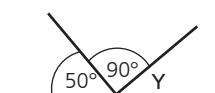
- 46 $6.71 = \frac{\square}{100}$

- 47 A square has vertices at (4, 0) (2, 0) (2, 2) and (x, y). What are the values of x and y?



(,)

- 48



Find the size of angle Y in degrees.

°

- 49 Find $\frac{1}{2}$ of $5\frac{1}{2}$.

- 50 $6 \overline{)£4.08}$

£