PROCEDURAL

5EP18

First name _____

Last name _____

School _____

Class _____

Date of birth ◯◯ ◯◯ ◯◯◯◯

Date of test ◯◯ ⓪⑤ ②⓪①⑧

Total score ◯ (maximum 35)

1 Mr Huws has £45
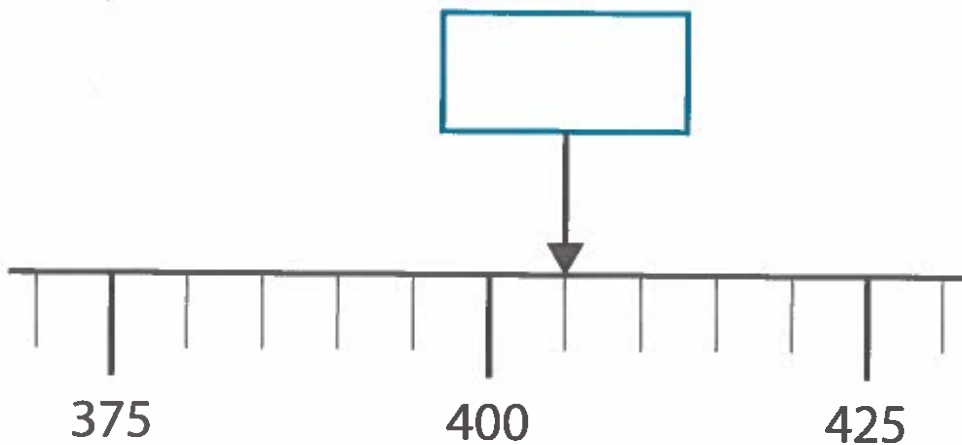
Mrs Huws has £55

How much do they have altogether?

£ [   ]

1m

- -

2   350 – 51 = [   ]

1m

- -

3 What number is the arrow pointing to?

[   ]

1m

375   400   425

4 Amber finds information about her family.

	Born	Married	Number of children
Alice	1931	1951	1
George	1953	1978	3
Alun	1976	2000	2
Carys	1979	2008	3
Rob	1984	2007	0

Write the names of the people who had 3 children.

Rob married on his birthday.

When he married he was [   ] years old.

- -

5 **Half a litre** of water is in a jug.
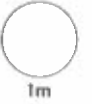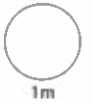
How many millilitres is this?

Circle the correct answer.

5ml   50ml   500ml   5000ml

6 Round 8492 to the nearest **thousand**.
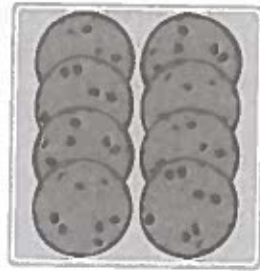
Round 8492 to the nearest **hundred**.

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7 6 children share packets of biscuits.

There are 8 biscuits in 1 packet.

Each child has 4 biscuits.

How many packets of biscuits do they share?

packets

8

£68.78 + £45.22 = £ [ ]

£53.28 − £29.97 = £ [ ]

1m

1m

9

What speed is shown?

[ ] miles per hour

1m

TOTAL

7m

10 $864 \div 4 =$ [ ]

Write a calculation to check your answer.

[ ] $\times$ [ ] $=$ [ ]

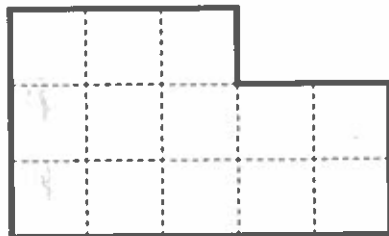- -

11 This shape is full size.

What is the **perimeter** of the shape?

Circle your answer.

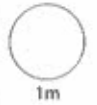12cm   13cm   14cm   16cm

What is the **area** of the shape?

[   ] cm²

12   0.9 as a fraction is $\boxed{\\ \overline{}}$

1m

- -

13   1.5 metres = $\boxed{}$ centimetres

1m

- -

14
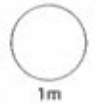
TICKET   TICKET

Adult   Child
£3.50   £2.25

Mrs Patel pays £30 for tickets.

She buys 6 adult tickets.

How many child tickets does she buy?

$\boxed{}$ child tickets

2m

TOTAL

8m

15 There are 50 people at a party.

$\frac{3}{5}$ of the people are adults.

How many adults are at the party?

adults

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16 $15.8 \div 10 =$

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17 Write these numbers in the correct places in the Venn diagram:

24   56

Numbers in the 6-times table

Numbers in the 8-times table
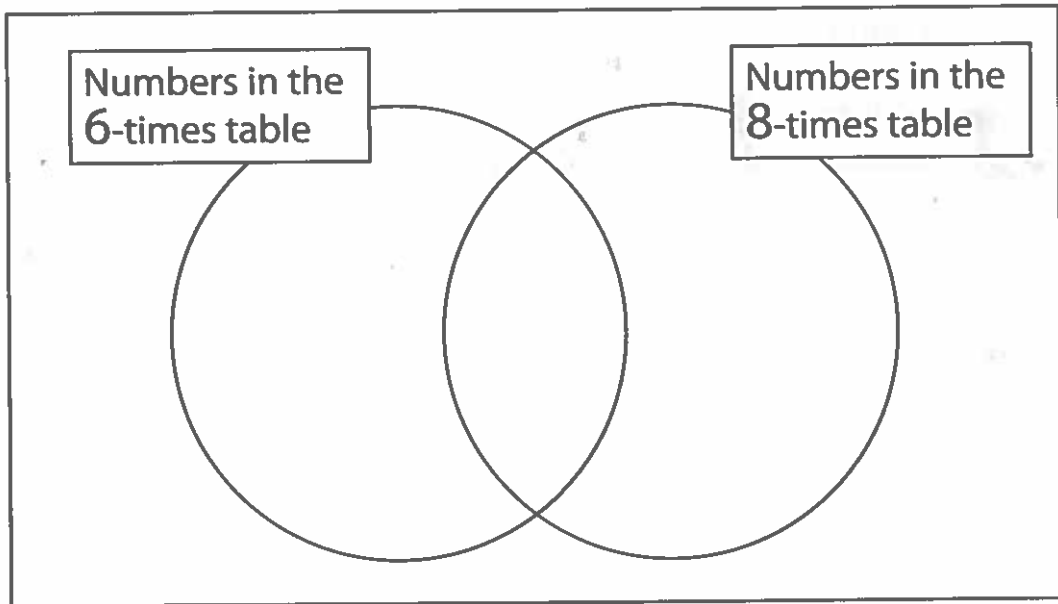
18   Half of **36** = double

19   Write in order.

$$1.5 \qquad 1.55 \qquad 1.05$$

smallest		**largest**

Write the **difference** between **17.3** and **16.7**

20   Dean runs a race in **11** minutes and **30** seconds.

Marek takes **45** seconds **less**.

How long did it take Marek to run the race?

minutes and   seconds

21 Complete the number sentence.

Do **not** use 6 and 8

$$8 \times 6 = \boxed{} \times \boxed{}$$

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22 The table shows the number of children in four classes.

	Number of children
Red class	22
Blue class	26
Yellow class	26
Green class	26

What is the **mean** number of children?

	children

23 $100 \div 5 = 1000 \div \boxed{}$

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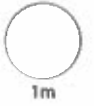
24 Write the number that is **500** less than **100 000**
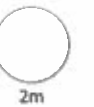
$\boxed{}$

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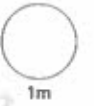
25 In a school $\dfrac{5}{8}$ of the children are boys.

There are **125** boys.

How many **children** are there altogether?

$\boxed{ \text{children}}$