PROCEDURAL 5EP16

First name	
Last name	
School	
Class	
Date of birth	\bigcirc
Date of test	052016
Total score	(maximum 35)

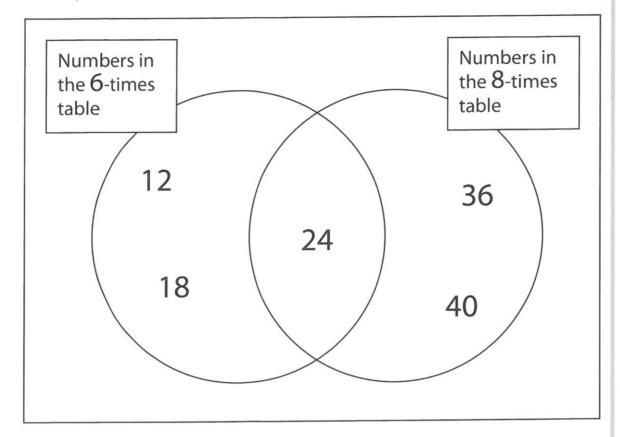






Which number is in the **wrong** place on the Venn diagram?

Circle your answer.



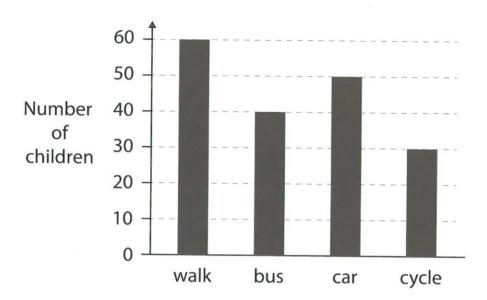
5

 $\frac{1}{2}$ kilogram =

grams



How children travel to school



How many **more** children travel by **car** than **cycle**?

more



What **fraction** of the children walk to school?

Circle your answer.

<u>1</u>

1/2

<u>2</u>

<u>1</u>3

<u>1</u>6

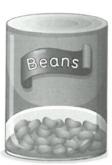


× 10



8





2 tins of beans for £1.25

Mrs Patel buys 6 tins of beans.

How much does she pay?

£

1m

She pays with a £20 note.

How much change should she get?

£







Double 25 = Half of







The temperature in Swansea is 3°C.

In Corwen it is 7° C colder.

What is the temperature in Corwen?

°C



11) A trip for 10 people costs £456

They share the cost equally.

What is the cost for each person?

£









From: Rosslare (Ireland)

Ferry

To: Pembroke (Wales)

The ferry leaves at $15:30\ \text{and}\ \text{takes}\ 3\ \text{hours}\ \text{and}\ 55\ \text{minutes}.$

What time does it arrive at Pembroke?





←	285°	7050	 9cm	· —		→	
							3cm
							1

What is the **perimeter** of this rectangle?

cm

1m

What is the **area** of the rectangle?

cm²

1m

Fill in the gaps in the table.

Fraction		Decimal
1/4	=	
	=	0.3



1m

Write a calculation to check your answer.



×





17

1250 millilitres = litres



There are 72 children in a school.

 $\frac{5}{8}$ of the children are boys.

How many boys are in the school?



boys





Write the number that is 100 less than 100 000	1m
Find the difference between 15.5 and 13.8	1m
8 bars of chocolate cost £7.20 How much do 12 bars cost?	
£	2m
	2m







$$\times$$
 100 = 25



23

Scores in a test

 Ben
 13

 Nor
 6

 Ifan
 14

 Bryn
 9

Sian 8

What is the **mean** score?

