4 E P 1 3

First name
Last name
School
Class
Date of birth O
Date of test (0) (0) (2) (0) (1) (3)

(maximum 35)

National Numeracy Tests

Total score







1	Double 75		
	What number is hal	fway between 30 and 60?	
2	Number of childre in our maths grou	Kev: / Children	
	green group		
	red group		
	blue group		
	How many children	are in the red group?	
	There are 4 childre	n in the blue group.	
	Show this on the ch	nart.	
1 100 100			
3	Circle the two num	bers that round to 50	





Rhys needs 20 cakes.

How many packets should he buy?

packets



5 Join the correct times.



quarter past 6 in the evening



half past 10 in the morning



quarter to 9 in the morning

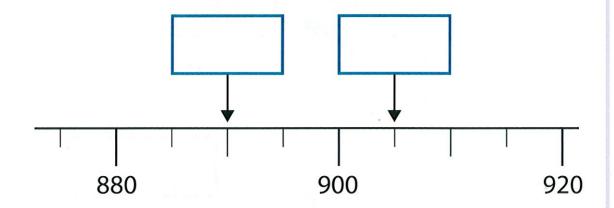


quarter to 8 in the evening





6 What numbers are the arrows pointing to?



1m

7

8 There are 4 chairs at **each** table.

There are 31 tables.



How many chairs altogether?

chairs







One of these is the temperature on a hot day.

Circle it.

−30°C 5°C 25°C

70°C



 $\mathbf{10}$ What is half of 190?





Find the **difference** between 964 and 354





Write in order.

£3.73

307p

£3.37

377p









smallest

largest



September								
Monday	- 5/63	2	9	16	23	30		
Tuesday		3	10	17	24			
Wednesday		4	11	18	25			
Thursday		5	12	19	26			
Friday		6	13	20	27			
Saturday		7	14	21	28			
Sunday	1	8	15	22	29			

Ellie's birthday is the last Wednesday in September.

What date is that?

September

Ellie is going to have her party on 28 September.

What day is that?



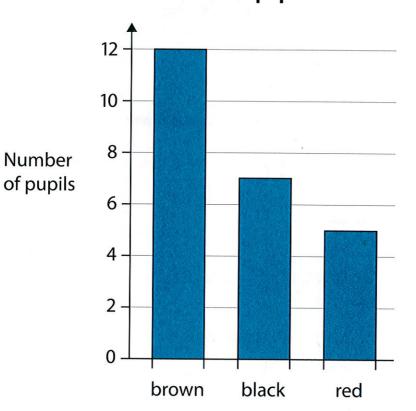
Exactly two weeks ${\color{red} {\bf after}} \; {\color{gray} {\bf 28}} \; {\color{gray} {\bf September}} \; {\color{gray} {\bf she}} \; {\color{gray} {\bf is}} \; {\color{gray} {\bf order}} \; {\color{gray$

What date is that?

October



Hair colour of pupils



How many have **black** hair?





What fraction have brown hair?

Circle your answer.

$$\frac{1}{3}$$

$$\frac{1}{2}$$

$$\frac{1}{6}$$











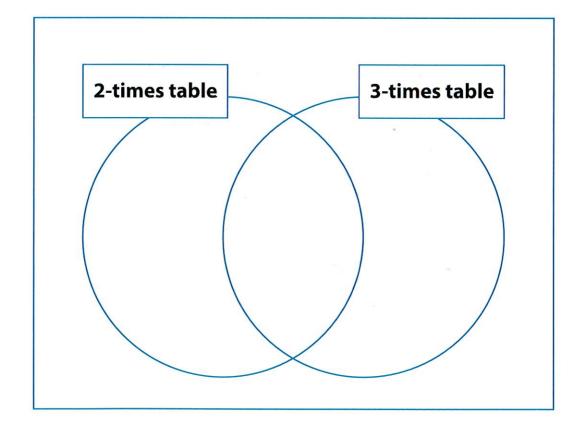
1m

Write a number sentence to check your answer.





Sort 12, 16 and 25 into the diagram.



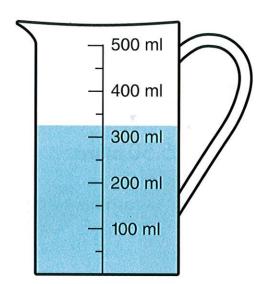


$$\times$$
 5 = 300



18 How much water is in the jug?

ml





A larger jug holds $800\,\text{ml}$ of water.

Tom divides the water equally into $4\,\mathrm{glasses}$.

How much in each glass?







		1		
19	Find	$\frac{\dot{3}}{3}$	of	18



Josh has £1.73

He is given £5.50 more.

How much does Josh have now?

£



Aimee has £7.50

She spends £3.99

How much does Aimee have now?

£



3 centimetres

millimetres

 $3 \ \text{metres}$

=

centimetres



Nia buys a book, a pencil case and a pack of pens.



£4.50



£1.50



£2.60

She pays with a £10 note.

How much change does she get?





