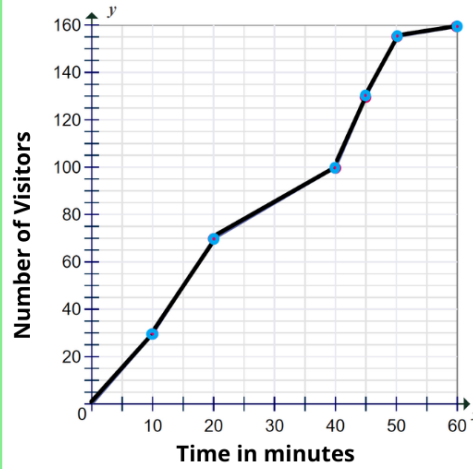


SATs Revision grids

Green paint is made by mixing 350ml of yellow paint with 150ml of blue paint. How many litres of blue paint would be needed for a 5 litre pot of green paint?



Visitors to a swimming pool



Q1: How many visitors were there after the first 10 minutes?

Q2: How long did it take for there to be 100 visitors?

Q3: During which 5 minutes did the visitors increase by 30?

Q4: How many visitors arrived after 40 minutes?

Q5: Did more visitors arrive in the first half or the second half of the hour?

$$\begin{array}{r} 359 \\ \times 25 \\ \hline \end{array}$$

$$\frac{7}{8} - \frac{1}{4} =$$

Convert each unit of measurement

mm	cm	m	km
1550		1.55	
	2000		0.02
		126	

WRITE THE VALUE OF THE DIGIT 4 IN EACH NUMBER

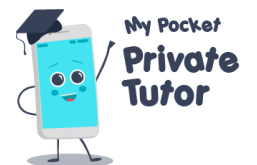
43,199 _____

1408 _____

305.4 _____

$$24 \overline{) 5616}$$

95% of 300 =



SATs Revision grids

Green paint is made by mixing 350ml of yellow paint with 150ml of blue paint. How many litres of blue paint would be needed for a 5 litre pot of green paint?

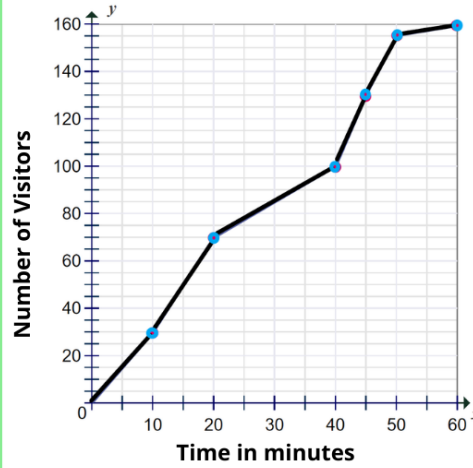


1.5 litres or 1 and a half litres

Convert each unit of measurement

mm	cm	m	km
1550	155	1.55	0.00155
20,000	2000	20	0.02
126,000	12,600	126	0.126

Visitors to a swimming pool



Q1: How many visitors were there after the first 10 minutes?

30

Q2: How long did it take for there to be 100 visitors?

40 minutes

Q3: During which 5 minutes did the visitors increase by 30?

40-45 minutes

Q4: How many visitors arrived after 40 minutes?

60

Q5: Did more visitors arrive in the first half or the second half of the hour?

1st half=85

$$\begin{array}{r} 359 \\ \times 25 \\ \hline 1795 \\ 7180 \\ \hline 8975 \end{array}$$

$$\frac{7}{8} - \frac{1}{4} = \frac{5}{8}$$

WRITE THE VALUE OF THE DIGIT 4 IN EACH NUMBER

43,199 40 thousand/ 40,000

1408 4 hundred/ 400

305.4 4 tenths/ 0.4

$$\begin{array}{r} 234 \\ 24 \overline{) 5616} \end{array}$$

95% of 300 = 285

