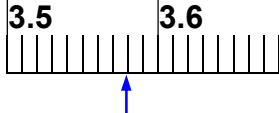
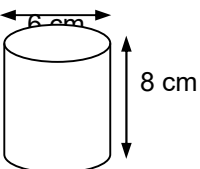
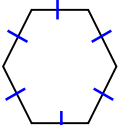
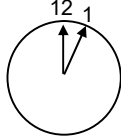

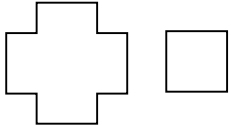
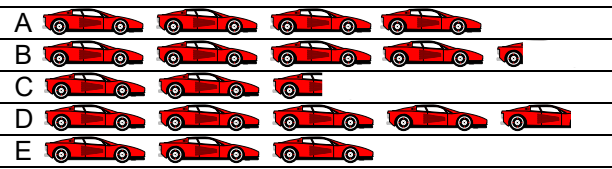




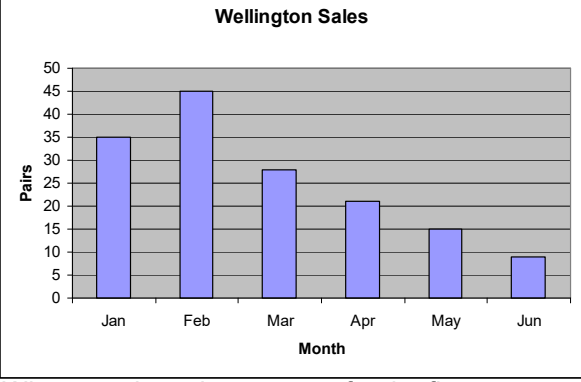

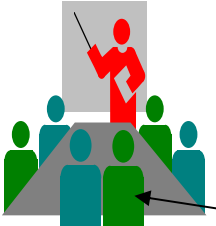
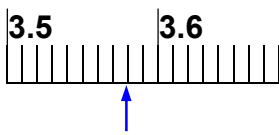
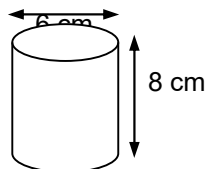
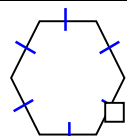
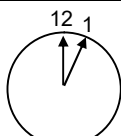

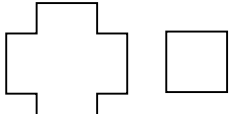
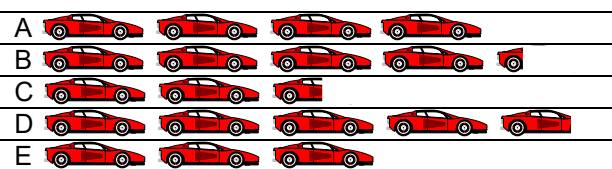
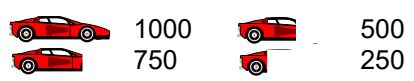
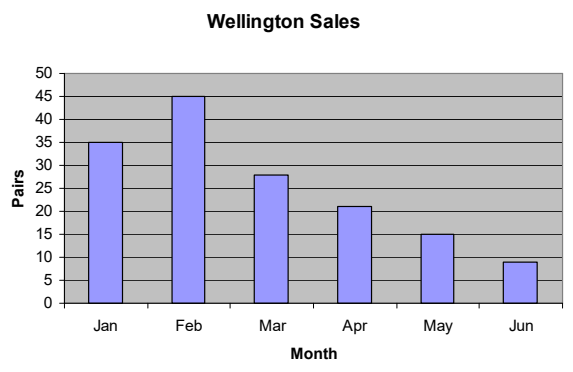

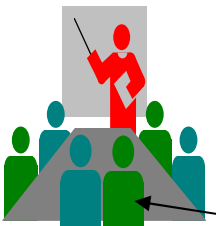


Number	$\begin{array}{r} 118 \\ + 98 \\ \hline \end{array}$	$\begin{array}{r} 94 \\ - 68 \\ \hline \end{array}$	$\begin{array}{r} 123 \\ \times 8 \\ \hline \end{array}$	$13 \overline{) 2634}^r$
	Round 5670 to the nearest 1000.		What is 405 to 2 significant figures.	
Fraction	$3 \frac{2}{3} + 2 \frac{4}{5}$	$4 \frac{2}{3} - 2 \frac{3}{7}$	$3 \frac{2}{5} \times 5 \frac{3}{8}$	$6 \frac{1}{7} \div 3 \frac{1}{3}$
Decimals	$\begin{array}{r} 123.7 \\ + 284.8 \\ \hline \end{array}$	$\begin{array}{r} 172.2 \\ - 144.4 \\ \hline \end{array}$	$\begin{array}{r} 9.9 \\ \times 8.6 \\ \hline \end{array}$	$318.5 \div 1.3$ _____
Percentage	Find 10% of £28.80	Find 5% of £28.80	Find 2.5% of £28.80	Find VAT @ 17.5% of £28.80
Common Measure	How many millilitres are there in 4.5 litres?	How many cubic centimetres (cm ³) are there in 1 litre?	 What reading does the arrow point to ?	 Volume =
Shape and Space	 What is the name of this shape?	 What is the size of angle between the two clock hands to the nearest 10 degrees?	 Draw the reflection of this letter about the dotted line.	 Will these shapes when used together tessellate?
Data	  1000  500  750  125 How many sports cars did each factory make? A B C D E		 What was the sales average for the first two months	
Probability		My friend said the probability of throwing a standard die and getting an even number was fifty fifty, was she right?	 The probability of being picked to answer a question in this class is 1 in 6, is it a theoretically likely event Fred will be asked a question?	

Remember It Sheet #9 Answers

Number	$\begin{array}{r} 118 \\ + 98 \\ \hline \end{array}$ <p>216</p>	$\begin{array}{r} 94 \\ - 68 \\ \hline \end{array}$ <p>25</p>	$\begin{array}{r} 123 \\ \times 8 \\ \hline \end{array}$ <p>984</p>	$13 \overline{) 2634} \begin{array}{l} r \\ \end{array}$ <p>202 r8</p>
	Round 5670 to the nearest 1000. 6000		What is 405 to 2 significant figures. 410	
Fraction	$3 \frac{2}{3} + 2 \frac{4}{5}$ $8 \frac{7}{15}$	$4 \frac{2}{3} - 2 \frac{3}{7}$ $2 \frac{5}{21}$	$3 \frac{2}{5} \times 5 \frac{3}{8}$ $18 \frac{11}{40}$	$6 \frac{1}{7} \div 3 \frac{1}{3}$ $1 \frac{59}{70}$
Decimals	$\begin{array}{r} 123.7 \\ + 284.8 \\ \hline \end{array}$ <p>408.5</p>	$\begin{array}{r} 172.2 \\ - 144.4 \\ \hline \end{array}$ <p>27.8</p>	$\begin{array}{r} 9.9 \\ \times 8.6 \\ \hline \end{array}$ <p>85.14</p>	$318.5 \div 1.3$ 245
Percentage	Find 10% of £28.80 £2.88	Find 5% of £28.80 £1.44	Find 2.5% of £28.80 £0.72	Find VAT @ 17.5% of £28.80 £5.04
Common Measure	How many millilitres are there in 4.5 litres? 4500	How many cubic centimetres (cm ³) are there in 1 litre? 1000	 What reading does the arrow point to? 3.58	 Volume = 226.22 cm³
Shape and Space	 What is the name of this shape? Hexagon	 What is the size of angle between the two clock hands to the nearest 10 degrees? 30°	 Draw the reflection of this letter about the dotted line.	 Will these shapes when used together tessellate? Yes
Data	  How many sports cars did each factory make? A 4000 B 4250 C 2500 D 4750 E 3000	<p style="text-align: center;">Wellington Sales</p>  What was the sales average for the first two months? $(35 + 45) / 2 = 40$		
Probability	 My friend said the probability of throwing a standard die and getting an even number was fifty fifty, was she right? Yes, 3 of the possible 6 outcomes will be even numbers.	 The probability of being picked to answer a question in this class is 1 in 6, is it a theoretically likely event Fred will be asked a question? $1/6$ - Unlikely Fred		