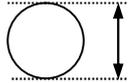
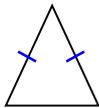
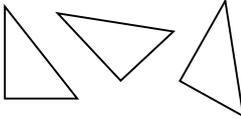
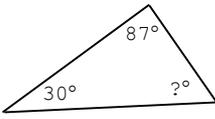
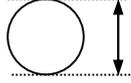
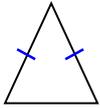
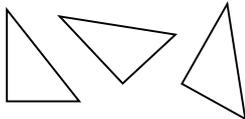
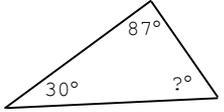


Number	$\begin{array}{r} 35 \\ + 43 \\ \hline \end{array}$	$\begin{array}{r} 32 \\ - 27 \\ \hline \end{array}$	$\begin{array}{r} 52 \\ \times 7 \\ \hline \end{array}$	$7 \overline{) 222} \quad r$
	Round 120 to the nearest 100		What is 23.367 to 2 decimal places	
Fraction	$\frac{4}{9} + \frac{3}{18}$	$\frac{7}{8} - \frac{3}{16}$	$\frac{5}{12} \times \frac{4}{5}$	$\frac{13}{16} \div \frac{2}{5}$
Decimals	$\begin{array}{r} 32.7 \\ + 24.5 \\ \hline \end{array}$	$\begin{array}{r} 25.5 \\ - 15.8 \\ \hline \end{array}$	$\begin{array}{r} 3.5 \\ \times 4.4 \\ \hline \end{array}$	$49.7 \div 0.07$ 
Percentage	Find 50% of 111	Find 25% of 4016	Find 10% of 80.46	Find 5% of 1000
Common Measure	How many milligrams are there in a gram?	$\pounds 12.36 + \pounds 7.64 =$	1 m = cm	Circle  Area =
Shape and Space	 What is the name of this shape?	_____ Draw a line perpendicular to this horizontal line.	 Are these shapes congruent?	 What is the size of the unknown angle?
Data	1, 2, 2, 6, 7, 2, 10, 6, 6, 8 What is the range for these figures? What is the mean for these figures? What is the mode for these figures?	The weekly salaries for 9 workers and the manager at Slaves and Co are: Worker 1 £200, Worker 2 £100 Worker 3 £100, Worker 4 £100 Worker 5 £100, Worker 6 £100 Worker 7 £100, Worker 8 £100 Worker 9 £100, Manager £1000 What is the mean for these figures? Is the mean value a good representation of the average salary for a worker?		
Probability		In a test of new amateur radios 10 out of a 1000 were found to be faulty. If you pick a radio out of this batch at random what is the chance of it being faulty?		
		 I have a bag of 16 coloured balls, 4 red, 4 blue, 4 green and 4 yellow. If I pick a ball out of the bag at random, what is the chance of the ball being red?		

Remember It Sheet #4 Answers

Number	$\begin{array}{r} 35 \\ + 43 \\ \hline \end{array}$	$\begin{array}{r} 32 \\ - 27 \\ \hline \end{array}$	$\begin{array}{r} 52 \\ \times 7 \\ \hline \end{array}$	$7 \overline{) 222} \begin{array}{l} r \\ \end{array}$
	78	5	364	31 r 5
	Round 120 to the nearest 100		What is 23.367 to 2 decimal places	
Fraction	$\frac{4}{9} + \frac{3}{18}$	$\frac{7}{8} - \frac{3}{16}$	$\frac{5}{12} \times \frac{4}{5}$	$\frac{13}{16} \div \frac{2}{5}$
	$\frac{11}{10}$	$\frac{11}{16}$	$\frac{1}{3}$	$2\frac{1}{2}$
Decimals	$\begin{array}{r} 32.7 \\ + 24.5 \\ \hline \end{array}$	$\begin{array}{r} 25.5 \\ - 15.8 \\ \hline \end{array}$	$\begin{array}{r} 3.5 \\ \times 4.4 \\ \hline \end{array}$	$49.7 \div 0.07$
	57.2	9.7	15.4	710
Percentage	Find 50% of 111	Find 25% of 4016	Find 10% of 80.46	Find 5% of 1000
	55.5	1004	8.046	50
Common Measure	How many milligrams are there in a gram?	£12.36 + £7.64 =	1 m = cm	<p>Circle</p>  <p>6.0 cm</p> <p>Area = 28.3 cm²</p>
	1000	£20	100	
Shape and Space	 <p>What is the name of this shape?</p> <p>Isosceles triangle</p>	 <p>Draw a line perpendicular to this horizontal line.</p> <p>Any line at 90°</p>	 <p>Are these shapes congruent?</p> <p>Yes, same shape & size</p>	 <p>What is the size of the unknown angle?</p> <p>63°</p>
Data	1, 2, 6, 6, 7, 2, 10, 6, 6, 4		Weekly salaries for 9 workers and the manager at Slaves and Co	
	<p>What is the range for these figures?</p> <p>10 - 1 = 9</p> <p>What is the mean for these figures?</p> <p>50 ÷ 10 = 5</p> <p>What is the mode for these figures?</p> <p>6</p>		<p>Worker 1 £200, Worker 2 £100 Worker 3 £100, Worker 4 £100 Worker 5 £100, Worker 6 £100 Worker 7 £100, Worker 8 £100 Worker 9 £100, Manager £1000</p> <p>What is the mean for these figures?</p> <p>2000 ÷ 10 = 200</p> <p>Is the mean value a good representation of the average salary for a worker?</p> <p>No, it does not represent most workers</p>	
Probability		<p>In a test of new radios 10 out of a 1000 were found to be faulty. If you pick a radio a random what is the chance of it being faulty?</p> <p>1 in 100 or 1%</p>	 <p>I have a bag of 16 coloured balls, 4 red, 4 blue, 4 green, and 4 yellow.</p> <p>If I pick a ball out of the bag at random, what is the chance of the ball being red?</p> <p>4 out of 16 or, 1 in 4 or, 25%</p>	