

## Maths Workout - Statistics & Probability

<b>Topic 8 - Pie Charts</b>				
<b>Target 1</b>	<b>Target 2</b>	<b>Target 3</b>	<b>Target 4</b>	<b>Target 5</b>
<i>Revise the calculations required to construct and read a pie chart</i>	<i>Read and interpret a pie chart</i>	<i>Read and interpret a pie chart: extension</i>	<i>Construct a pie chart from a frequency table</i>	<i>Construct a pie chart from given information</i>
1. Revision: Simplify a fraction	1. Demo: Read a pie chart: 2 methods	1. Read and interpret a pie chart given the population: 5 sectors	1. Demo: Construct a pie chart from a frequency table	1. Solve a logic problem then construct a pie chart
2. Revision: Simplify a fraction	2. Read and interpret a pie chart given the population: 3 sectors	2. Read and interpret a pie chart given the population: 5 sectors	2. Construct a pie chart from a frequency table	2. Solve a logic problem then construct a pie chart
3. Demo: Complete a fraction calculation as required for pie charts	3. Read and interpret a pie chart given the population: 3 sectors	3. Read and interpret a pie chart given the population: 5 sectors	3. Construct a pie chart from a frequency table	3. Solve a logic problem then construct a pie chart
4. Complete a fraction calculation as required for pie charts	4. Read and interpret a pie chart given the population: 3 sectors	4. Read and interpret a pie chart given the population: 5 sectors	4. Construct a pie chart from a frequency table	4. Solve a logic problem then construct a pie chart
	5. Read and interpret a pie chart given the population: 3 sectors	5. Calculate the population then read and interpret a pie chart	5. Construct a pie chart from a frequency table	5. Solve a logic problem then construct a pie chart
	6. Read and interpret a pie chart given the population: 4 sectors	6. Calculate the population then read and interpret a pie chart	6. Construct a pie chart from a frequency table	6. Solve a logic problem then construct a pie chart
	7. Read and interpret a pie chart given the population: 4 sectors	7. Calculate the population then read and interpret a pie chart	7. Construct a pie chart from a frequency table	7. Solve a logic problem then construct a pie chart
		8. Calculate the population then read and interpret a pie chart	8. Construct a pie chart from a frequency table	
		9. Calculate the population then read and interpret a pie chart	9. Construct a pie chart from a frequency table	
		10. Calculate the population then read and interpret a pie chart	10. Construct a pie chart from a frequency table	