

Maths Workout - Statistics & Probability

Topic 15 - Frequency Charts & Polygons				
Target 1	Target 2	Target 3	Target 4	Target 5
<i>Construct a frequency chart</i>	<i>Read and interpret a frequency chart</i>	<i>Read and interpret a frequency chart Estimate the mean from a frequency chart</i>	<i>Construct a frequency polygon</i>	<i>Read and interpret a frequency polygon Estimate the mean from a frequency polygon</i>
1. Construct a frequency chart from a grouped frequency table	1. Read and interpret a frequency chart	1. Read and interpret a frequency chart	1. Construct a frequency polygon from continuous data in a grouped frequency table: with assistance	1. Read and interpret a frequency polygon
2. Construct a frequency chart from a grouped frequency table	2. Read and interpret a frequency chart	2. Read and interpret a frequency chart	2. Construct a frequency polygon from continuous data in a grouped frequency table: with assistance	2. Read and interpret a frequency polygon
3. Construct a frequency chart from a grouped frequency table	3. Read and interpret a frequency chart	3. Read and interpret a frequency chart	3. Construct a frequency polygon from continuous data in a grouped frequency table: with assistance	3. Read and interpret a frequency polygon
	4. Read and interpret a frequency chart	4. Estimate the mean of continuous data in a frequency chart	4. Construct a frequency polygon from continuous data in a grouped frequency table	4. Estimate the mean of continuous data in a frequency polygon
	5. Read and interpret a frequency chart	5. Estimate the mean of continuous data in a frequency chart	5. Construct a frequency polygon from continuous data in a grouped frequency table	5. Estimate the mean of continuous data in a frequency polygon
	6. Read and interpret a frequency chart	6. Estimate the mean of continuous data in a frequency chart	6. Construct a frequency polygon from continuous data in a grouped frequency table	6. Estimate the mean of continuous data in a frequency polygon