

Maths Workout - Statistics & Probability

Topic 5 - Bar Charts				
Target 1	Target 2	Target 3	Target 4	Target 5
<i>Read and interpret a bar chart</i>	<i>Construct a bar chart from a frequency table</i>	<i>Construct a bar chart from given information</i>	<i>Work with multiple column and segmented bar charts</i>	<i>Read and interpret a back-to-back bar chart</i>
1. Read and interpret a bar chart	1. Construct a bar chart from a frequency table	1. Solve a logic problem then construct a bar chart	1. Read and interpret a multiple column bar chart	1. Read and interpret a back-to-back bar chart
2. Read and interpret a bar chart	2. Construct a bar chart from a frequency table	2. Solve a logic problem then construct a bar chart	2. Read and interpret a multiple column bar chart	2. Read and interpret a back-to-back bar chart
3. Read and interpret a bar chart	3. Construct a bar chart from a frequency table	3. Solve a logic problem then construct a bar chart	3. Read and interpret a multiple column bar chart	3. Read and interpret a back-to-back bar chart
4. Read and interpret a bar chart	4. Construct a bar chart from a frequency table	4. Solve a logic problem then construct a bar chart	4. Construct a multiple column bar chart from a frequency table	4. Read and interpret a back-to-back bar chart
5. Read and interpret a bar chart	5. Construct a bar chart from a frequency table	5. Solve a logic problem then construct a bar chart	5. Construct a multiple column bar chart from a frequency table	5. Read and interpret a back-to-back bar chart
6. Read and interpret a bar chart		6. Solve a logic problem then construct a bar chart	6. Read and interpret a segmented bar chart	
7. Read and interpret a bar chart		7. Solve a logic problem then construct a bar chart	7. Read and interpret a segmented bar chart	
8. Complete the frequency scale from given information, then read and interpret a bar chart				
9. Complete the frequency scale from given information, then read and interpret a bar chart				
10. Complete the frequency scale from given information, then read and interpret a bar chart				