

# Numeracy Workout - Statistics & Probability

<b>Topic 2 - Tables &amp; Diagrams 1</b>				
<b>Target 1</b>	<b>Target 2</b>	<b>Target 3</b>	<b>Target 4</b>	<b>Target 5</b>
<i>Read, interpret and construct a two-way table</i>	<i>Read, interpret and construct a distance table and diagrams</i>	<i>Read and interpret a Venn diagram</i>	<i>Construct a Venn diagram</i>	<i>Read, interpret and construct a cinema schedule in am/pm time</i>
1. Complete a two-way table from given information	1. Read and interpret a distance table (3 Places)	1. Read and interpret a Venn diagram: 2 categories	1. Construct a Venn diagram: 2 categories	1. Read and interpret a cinema schedule
2. Complete a two-way table from given information	2. Read and interpret a distance table (4 Places)	2. Read and interpret a Venn diagram: 2 categories	2. Construct a Venn diagram: 2 categories	2. Read and interpret a cinema schedule
3. Complete a two-way table from given information	3. Read and interpret a distance table (5 Places)	3. Read and interpret a Venn diagram: 2 categories	3. Construct a Venn diagram: 2 categories	3. Read and interpret a cinema schedule
4. Read and interpret a two-way table	4. Read and interpret a distance table (5 Places)	4. Read and interpret a Venn diagram: 2 categories	4. Construct a Venn diagram: 2 categories	4. Read and interpret a cinema schedule
5. Read and interpret a two-way table	5. Read and interpret a distance table (6 Places)	5. Read and interpret a Venn diagram: 2 categories	5. Construct a Venn diagram: 2 categories	5. Read and interpret a cinema schedule
6. Read and interpret a two-way table	6. Read and interpret a distance table (6 Places)	6. Read and interpret a Venn diagram: 2 categories	6. Construct a Venn diagram: 2 categories	6. Enter missing elements in a cinema schedule
7. Read and interpret a two-way table	7. Construct a distance table from map (3 Nodes: 3 Arcs)	7. Read and interpret a Venn diagram: 2 categories	7. Construct a Venn diagram: 2 categories	7. Enter missing elements in a cinema schedule
8. Read and interpret a two-way table	8. Construct a distance table from map (3 Nodes: 2 Arcs)	8. Read and interpret a Venn diagram: 3 categories	8. Construct a Venn diagram: 3 categories	8. Enter missing elements in a cinema schedule
9. Enter missing elements in a two-way table from raw data	9. Construct a distance table from map (4 Nodes: 3 Arcs)	9. Read and interpret a Venn diagram: 3 categories	9. Construct a Venn diagram: 3 categories	9. Enter missing elements in a cinema schedule
10. Enter missing elements in a two-way table from raw data	10. Construct a distance table from map (4 Nodes: 4 Arcs)			10. Enter missing elements in a cinema schedule
	11. Read and interpret a map with an approximate radial distance indicator			11. Enter missing elements in a cinema schedule
	12. Read and interpret a map with an approximate radial distance indicator			