1. Given list of all elements in A, B and ξ: complete empty (2 loop) Venn diagram

2. Given (2 loop) Venn diagram: state A' or B' or $A \cup B$ or $A \cap B$

3. Given all elements in e.g. A, $A \cup B$, $A \cap B$: complete a blank (2 loop) Venn

4. Given completed Venn (2 loops): state a (simple not conditional) probability

5. Given word clues e.g. 6 buy fish and chips, 14 buy fish, 2 buy neither, 20 in chip shop: complete blank (2 loop) Venn

6. Given e.g. A = {multiples of 2}, B = {factors 12} and ξ = {integers 1 to 15}: complete blank (2 loop) Venn