Prior learning:

- Describing probability using words.
- Understand how probability can be described in fractions, decimals and percentages.


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## Probability



## Prior learning:

- Basic probability, including simple vocabulary.
- Calculations with fractions, decimals and percentages.
- Construction of two way tables.

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## - Probability, Venn diagrams and tree diagrams



Draw and use a probability tree diagram.


362-367 probabilities and decide if two events are 361 independent.

## Next steps:

Compare experimental data and theoretical probabilities from samples of different sizes.

356,357

- Comparing probability distribution tables (geography)

