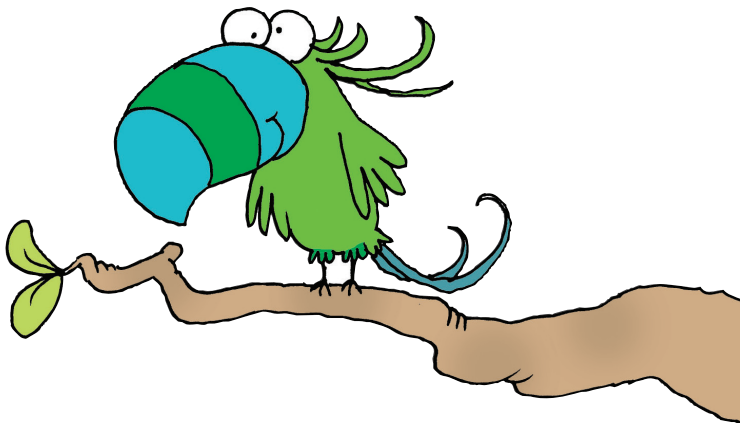




COIN TOSS

Harry tosses 3 coins.

- a) What are all the possible combinations of heads and tails that Harry could toss?
- b) What is the chance of Harry tossing at least 2 heads?



Extension

Harry tosses a coin 5 times and gets heads, tails, heads, heads, tails.

He tosses the coin 3 more times.

What is the chance of Harry finishing with 6 heads?

Strategy hints!

- 1 Look for the important words in the question.
- 4 Use a table or a chart.
- 9 Think logically.