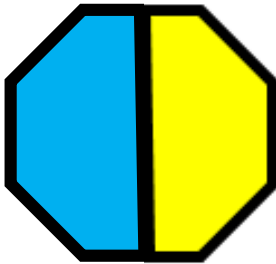


NLC Maths and Numeracy Learning at Home

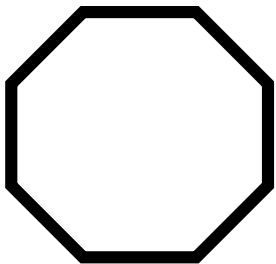
Second Level: Ideas of Certainty and Chance

Colour in the spinners to show the different probabilities.

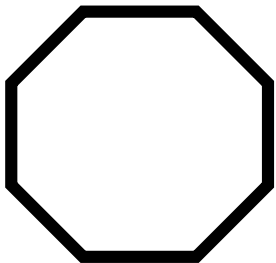


Example:

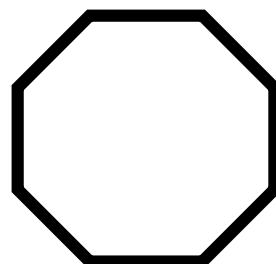
50:50 chance of landing on blue or yellow.



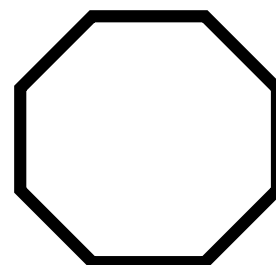
$\frac{3}{4}$ chance of landing on red.



More likely to land on red than green and less likely to land on green than yellow.

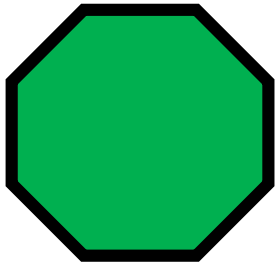


Certain that you will land on purple.



2 in 4 chance that you will land on blue. 1 in 4 chance that you will land on pink.

Now design your own spinners and explain the probability of landing on a colour.



Example:

It is certain that this spinner will land on green.

