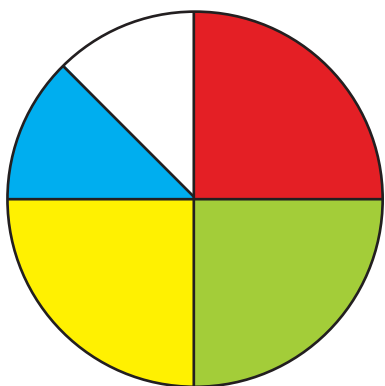


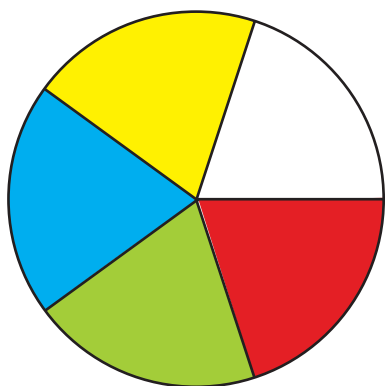
SPIN THIS COLOUR

For each spinner

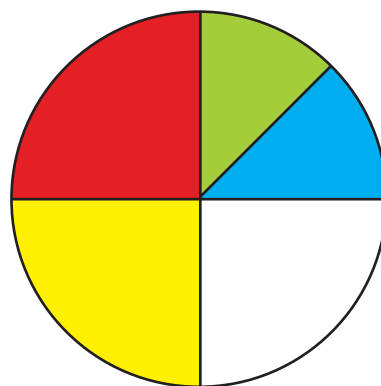
- 1 Which colour do you think you would spin the most times?
If you spun the spinner 1000 times?
- 2 What is the theoretical probability, as a fraction, of getting each colour?
- 3 Which of the spinners have equally likely outcomes for all of the colours on it?
- 4 **Challenge**
Make one of the spinners and test your assertions by spinning the spinner ten times, and then a hundred times.



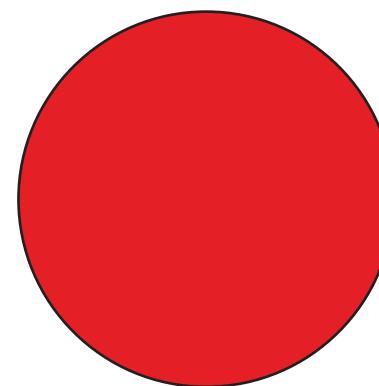
Spinner 1



Spinner 2



Spinner 3



Spinner 4



Spinner 5