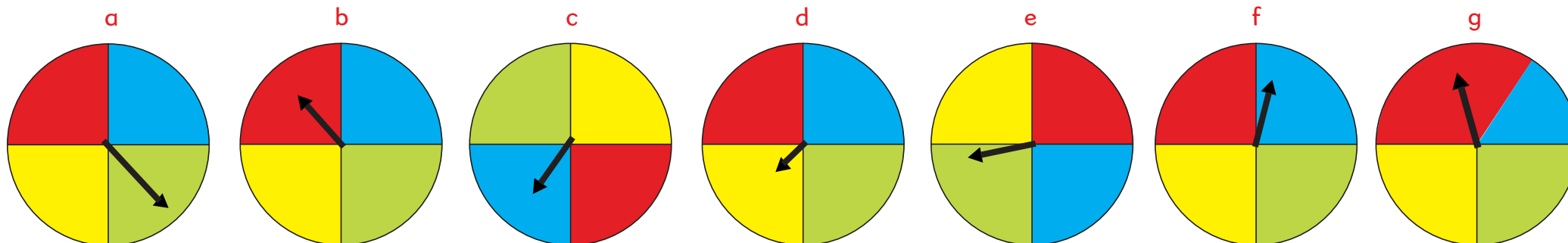
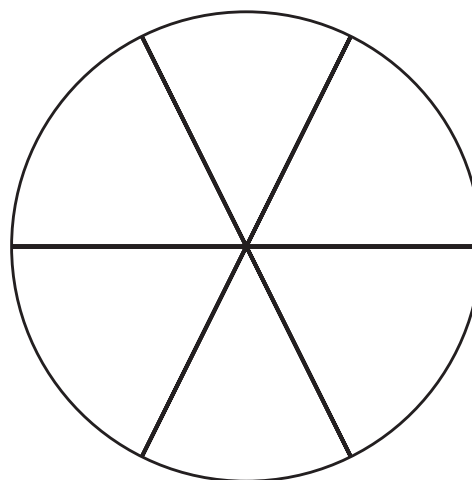


3 TAKE A SPIN

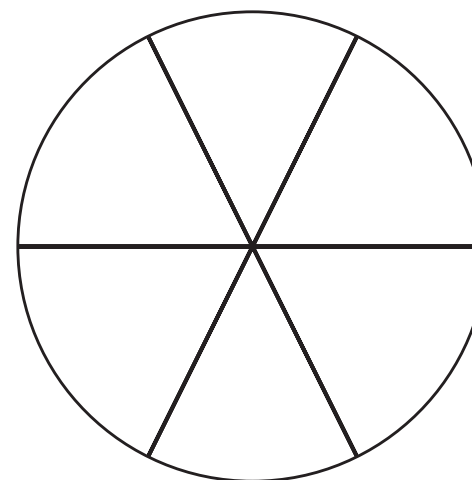
- 1 Max and his friends created these spinners for a gamea.
They wanted to be sure that the spinner they chose had an **equal** chance of landing on red, blue, green and yellow.



- 2 Do all of these spinners have an equal chance of landing on red, blue, green and yellow? Explain.
- 3 Which of these spinners is most likely to land on red the next time it spins? Explain.
- 4 Which spinner would you choose for the game?
- 5 Which colour would you choose? Why?
- 6 Fill in empty **Spinner 1** so that there is an **equal chance** of spinning red, blue and green.
- 7 Fill in empty **Spinner 2** so that there is **more chance** of spinning red than blue or green.



Spinner 1



Spinner 2