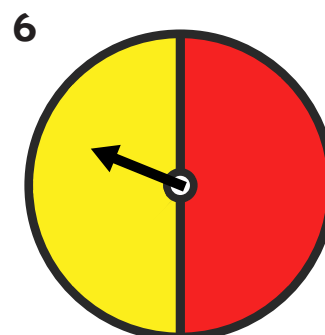
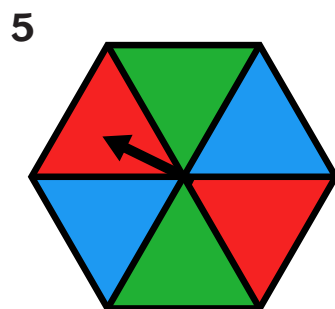
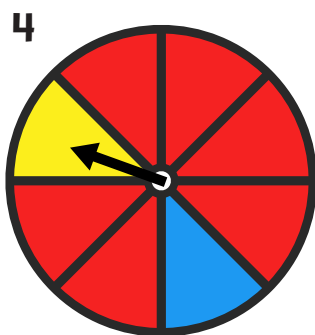
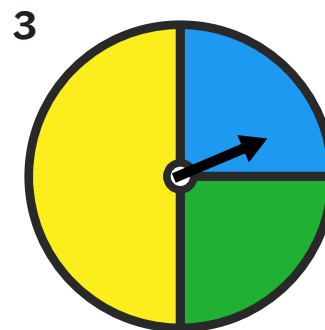
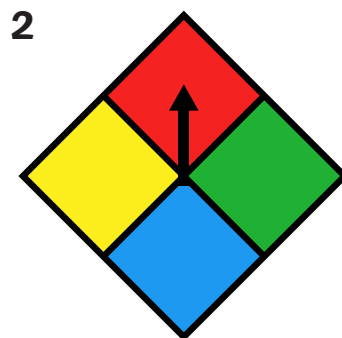
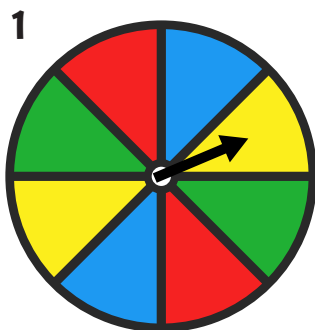


# 1 TAKE A SPIN?

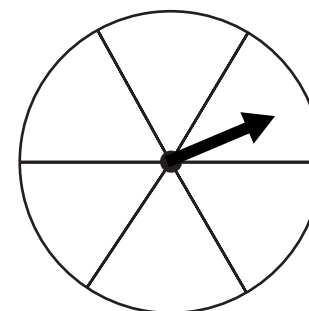
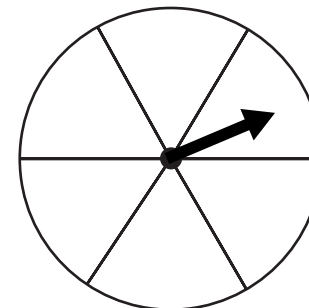
1 Jess and her friends made these spinners for a game they were creating.

a Which of these spinners have the same probability of spinning red?



b What is the probability, as a fraction, of each of these spinners landing on red?

2 There are two round spinners with 6 empty sections each



a Fill in the **first** empty spinner so that there is an equal chance of spinning **red**, **blue** and **green**?

b Fill in the **second** empty spinner so that there is a probability of  $\frac{1}{2}$  that it will spin **red**.