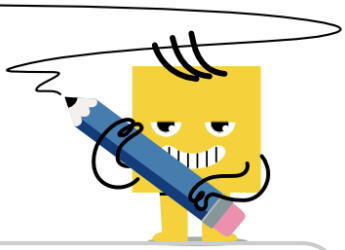
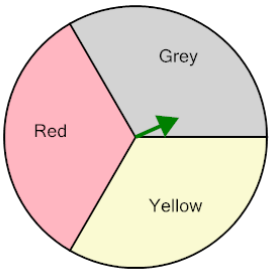
Name

Probability - Spinner, Two Spins, Both Answers, To Equation



1

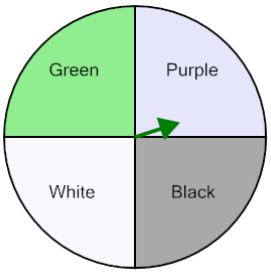


P(Grey twice)

Calculate the probability of spinning Grey twice in a row. Show as an equation

A	$\frac{2}{11} \cdot \frac{2}{11}$	B	$\frac{5}{10} \cdot \frac{5}{10}$
C	$\frac{1}{3} \cdot \frac{1}{3}$	D	$\frac{1}{8} \cdot \frac{1}{8}$
E	$\frac{4}{7} \cdot \frac{4}{7}$		

2

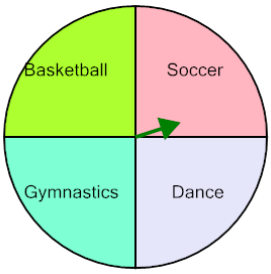


P(White twice)

Calculate the probability of spinning White twice in a row. Show as an equation

A	$\frac{4}{16} \cdot \frac{4}{16}$	B	$\frac{1}{4} \cdot \frac{1}{4}$
C	$\frac{1}{14} \cdot \frac{1}{14}$	D	$\frac{4}{18} \cdot \frac{4}{18}$
E	$\frac{3}{14} \cdot \frac{3}{14}$		

3

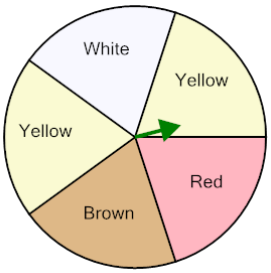


P(Basketball twice)

Calculate the probability of spinning Basketball twice in a row. Show as an equation

A	$\frac{1}{18} \cdot \frac{1}{18}$	B	$\frac{1}{15} \cdot \frac{1}{15}$
C	$\frac{1}{4} \cdot \frac{1}{4}$	D	$\frac{3}{14} \cdot \frac{3}{14}$
E	$\frac{3}{18} \cdot \frac{3}{18}$		

4

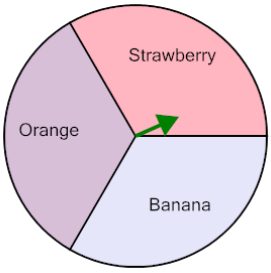


P(Red twice)

Calculate the probability of spinning Red twice in a row. Show as an equation

A	$\frac{3}{27} \cdot \frac{3}{27}$	B	$\frac{4}{24} \cdot \frac{4}{24}$
C	$\frac{1}{5} \cdot \frac{1}{5}$	D	$\frac{1}{23} \cdot \frac{1}{23}$
E	$\frac{4}{23} \cdot \frac{4}{23}$		

5

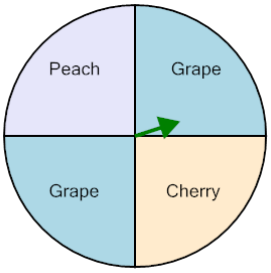


P(Strawberry twice)

Calculate the probability of spinning Strawberry twice in a row. Show as an equation

A	$\frac{1}{8} \cdot \frac{1}{8}$	B	$\frac{2}{11} \cdot \frac{2}{11}$
C	$\frac{1}{3} \cdot \frac{1}{3}$	D	$\frac{4}{11} \cdot \frac{4}{11}$

6

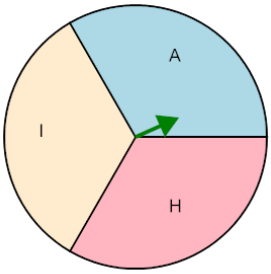


P(Cherry twice)

Calculate the probability of spinning Cherry twice in a row. Show as an equation

A	$\frac{1}{14} \cdot \frac{1}{14}$	B	$\frac{4}{18} \cdot \frac{4}{18}$
C	$\frac{1}{17} \cdot \frac{1}{17}$	D	$\frac{1}{4} \cdot \frac{1}{4}$

7

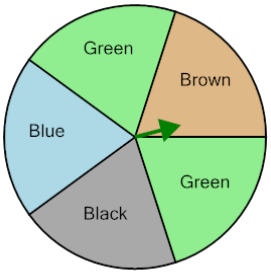


P(A twice)

Calculate the probability of spinning A twice in a row. Show as an equation

A	$\frac{1}{9} \cdot \frac{1}{9}$	B	$\frac{1}{7} \cdot \frac{1}{7}$
C	$\frac{1}{3} \cdot \frac{1}{3}$	D	$\frac{2}{10} \cdot \frac{2}{10}$
E	$\frac{5}{10} \cdot \frac{5}{10}$		

8



P(Brown twice)

Calculate the probability of spinning Brown twice in a row. Show as an equation

A	$\frac{1}{5} \cdot \frac{1}{5}$	B	$\frac{2}{25} \cdot \frac{2}{25}$
C	$\frac{4}{25} \cdot \frac{4}{25}$	D	$\frac{3}{23} \cdot \frac{3}{23}$