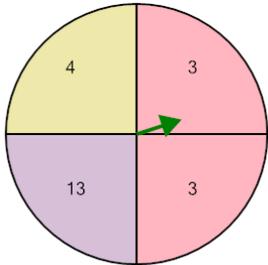# Probability - Spinner, One Spin, Multiple Answers, To Fraction

1

Calculate the probability of spinning greater than 9. Show as a fraction

P(> 9)

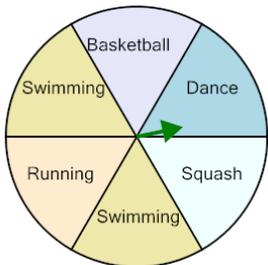|			
A	$\dfrac{2}{7}$	B	$\dfrac{3}{11}$
C	$\dfrac{1}{8}$	D	$\dfrac{3}{10}$
E	$\dfrac{1}{4}$		

2

Calculate the probability of spinning a ball sport. Show as a fraction

P(ball sport)

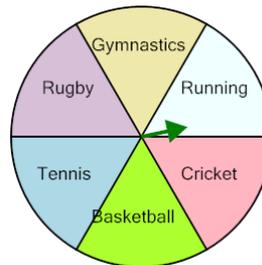|			
A	$\dfrac{1}{5}$	B	$\dfrac{2}{6}$
C	$\dfrac{2}{11}$	D	$\dfrac{2}{8}$
E	$\dfrac{1}{8}$		

3

Calculate the probability of spinning a racquet sport. Show as a fraction

P(racquet sport)

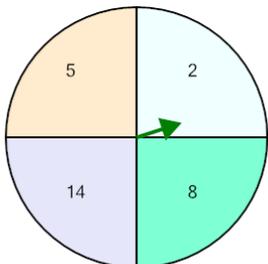|			
A	$\dfrac{2}{11}$	B	$\dfrac{2}{10}$
C	$\dfrac{1}{6}$	D	$\dfrac{3}{5}$
E	$\dfrac{3}{4}$		

4

Calculate the probability of spinning a ball sport. Show as a fraction

P(ball sport)

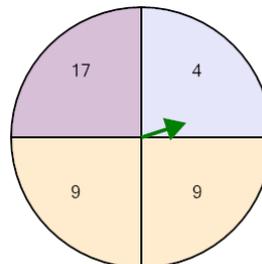|			
A	$\dfrac{4}{10}$	B	$\dfrac{1}{4}$
C	$\dfrac{1}{3}$	D	$\dfrac{4}{6}$
E	$\dfrac{3}{5}$		

5

Calculate the probability of spinning greater than 10. Show as a fraction

P(> 10)

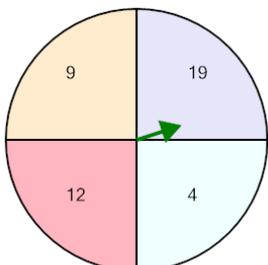|			
A	$\dfrac{1}{6}$	B	$\dfrac{1}{5}$
C	$\dfrac{1}{3}$	D	$\dfrac{1}{4}$
E	$\dfrac{3}{3}$		

6

Calculate the probability of spinning greater than 11. Show as a fraction

P(> 11)

A	$\dfrac{3}{5}$	B	$\dfrac{1}{4}$
C	$\dfrac{2}{4}$	D	$\dfrac{1}{9}$
E	$\dfrac{3}{11}$		

7

Calculate the probability of spinning an odd number. Show as a fraction

P(odd)

A	$\dfrac{2}{4}$	B	$\dfrac{5}{5}$
C	$\dfrac{2}{3}$	D	$\dfrac{1}{11}$
E	$\dfrac{2}{7}$		

8

Calculate the probability of spinning a ball sport. Show as a fraction

P(ball sport)

A	$\dfrac{2}{4}$	B	$\dfrac{1}{13}$
C	$\dfrac{1}{4}$	D	$\dfrac{3}{13}$
E	$\dfrac{1}{5}$		