

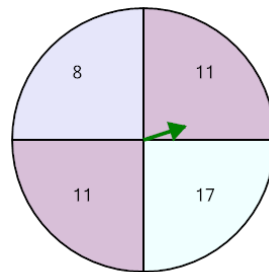


Math worksheet on 'Probability - Spinner, One Spin, Multiple Answers, To Percent (Level 1)'. Part of a broader unit on 'Probability and Counting - Multiple Events - Practice'

Learn online:

[app.mobius.academy/math/units/probability\\_counting\\_multiple\\_event\\_practice/](http://app.mobius.academy/math/units/probability_counting_multiple_event_practice/)

1

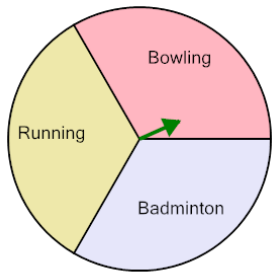


$P(< 9)$

Calculate the probability of spinning less than 9. Show as a percent

<b>a</b>	33%	<b>b</b>	0%
<b>c</b>	50%	<b>d</b>	25%
<b>e</b>	100%	<b>f</b>	20%

2

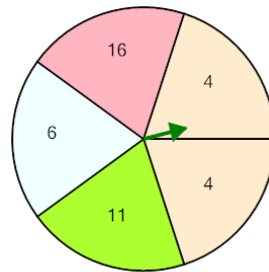


$P(\text{racquet sport})$

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

<b>a</b>	35%	<b>b</b>	100%
<b>c</b>	50%	<b>d</b>	17%
<b>e</b>	33%	<b>f</b>	38%

3

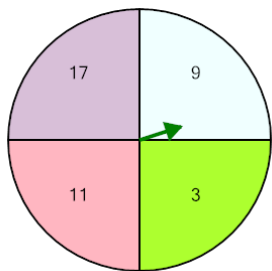


$P(\text{prime})$

Calculate the probability of spinning a prime number. Show as a percent

<b>a</b>	50%	<b>b</b>	19%
<b>c</b>	20%	<b>d</b>	100%
<b>e</b>	17%	<b>f</b>	40%

4

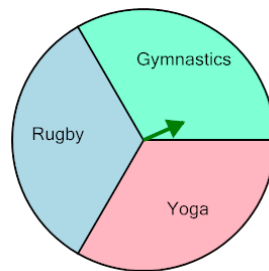


$P(\text{greater than } 11)$

Calculate the probability of spinning . Show as a percent

<b>a</b>	25%	<b>b</b>	23%
<b>c</b>	125%	<b>d</b>	0%
<b>e</b>	100%	<b>f</b>	75%

5

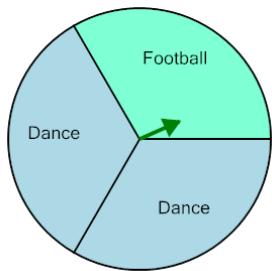


$P(\text{ball sport})$

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

<b>a</b>	32%	<b>b</b>	133%
<b>c</b>	0%	<b>d</b>	28%
<b>e</b>	33%	<b>f</b>	67%

6

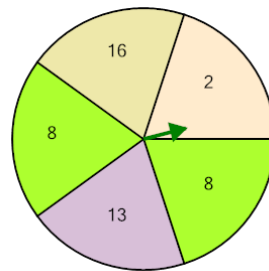


$P(\text{ball sport})$

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

<b>a</b>	35%	<b>b</b>	37%
<b>c</b>	67%	<b>d</b>	33%
<b>e</b>	25%	<b>f</b>	40%

7



$P(\text{odd})$

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

<b>a</b>	50%	<b>b</b>	13%
<b>c</b>	80%	<b>d</b>	100%
<b>e</b>	20%	<b>f</b>	40%