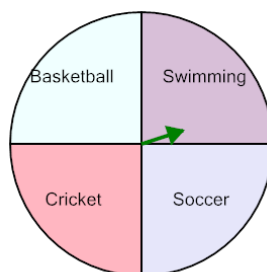# mobius

Math worksheet on *'Probability - Spinner, Two Spins, Either Answer, 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/

1

Calculate the probability of spinning Basketball at least once, given two spins. Show as a percent

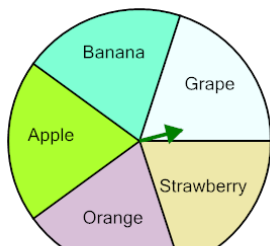| a	31%	b	46%
c	35%	d	19%
e	37%	f	44%

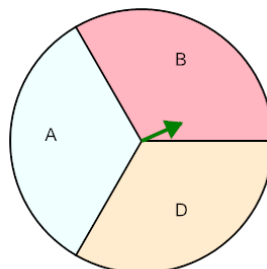P(Basketball in 2 spins)

2

Calculate the probability of spinning Grape at least once, given two spins. Show as a percent

a	44%	b	34%
c	48%	d	28%
e	36%	f	30%

P(Grape in 2 spins)

3

Calculate the probability of spinning B at least once, given two spins. Show as a percent

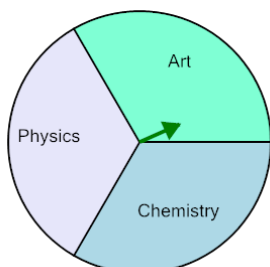| a	42%	b	0%
c	11%	d	56%
e	38%	f	63%

P(B in 2 spins)

4

Calculate the probability of spinning Chemistry at least once, given two spins. Show as a percent

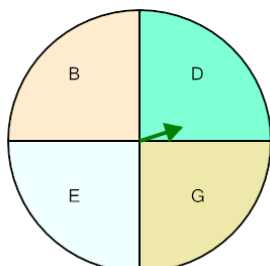| a	100%	b	33%
c	54%	d	71%
e	56%	f	78%

P(Chemistry in 2 spins)

5
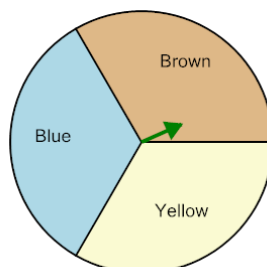
Calculate the probability of spinning Brown at least once, given two spins. Show as a percent

a	56%	b	11%
c	89%	d	38%
e	61%	f	33%

P(Brown in 2 spins)

6

Calculate the probability of spinning G at least once, given two spins. Show as a percent

a	25%	b	44%
c	50%	d	19%
e	58%	f	13%
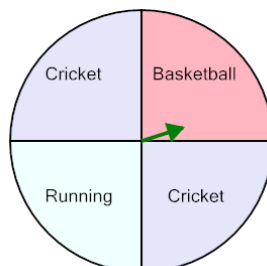
P(G in 2 spins)

7

Calculate the probability of spinning Basketball at least once, given two spins. Show as a percent

a	25%	b	13%
c	49%	d	31%
e	58%	f	44%

P(Basketball in 2 spins)