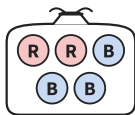


Probability of a single event

Exit ticket Name _____

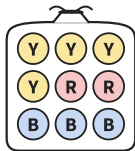
- 1 Find P(blue).



- 1 Count them all.
2 Count the ones you want.
3 Write the fraction.

$$P(\text{blue}) = \frac{\text{blue}}{\text{all}}$$

- 2 Find P(red).



- 1 Count them all.
2 Count the ones you want.
3 Write the fraction.

$$P(\text{red}) = \frac{\text{red}}{\text{all}}$$

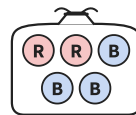
- 3 A bag has 3 green and 8 yellow counters. One is taken at random. Find P(green).

The Maths Habit

Probability of a single event

Exit ticket Name _____

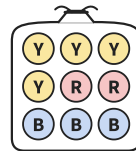
- 1 Find P(blue).



- 1 Count them all.
2 Count the ones you want.
3 Write the fraction.

$$P(\text{blue}) = \frac{\text{blue}}{\text{all}}$$

- 2 Find P(red).



- 1 Count them all.
2 Count the ones you want.
3 Write the fraction.

$$P(\text{red}) = \frac{\text{red}}{\text{all}}$$

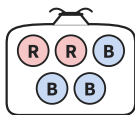
- 3 A bag has 3 green and 8 yellow counters. One is taken at random. Find P(green).

The Maths Habit

Probability of a single event

Exit ticket Name _____

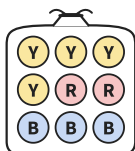
- 1 Find P(blue).



- 1 Count them all.
2 Count the ones you want.
3 Write the fraction.

$$P(\text{blue}) = \frac{\text{blue}}{\text{all}}$$

- 2 Find P(red).



- 1 Count them all.
2 Count the ones you want.
3 Write the fraction.

$$P(\text{red}) = \frac{\text{red}}{\text{all}}$$

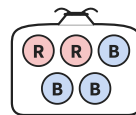
- 3 A bag has 3 green and 8 yellow counters. One is taken at random. Find P(green).

The Maths Habit

Probability of a single event

Exit ticket Name _____

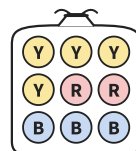
- 1 Find P(blue).



- 1 Count them all.
2 Count the ones you want.
3 Write the fraction.

$$P(\text{blue}) = \frac{\text{blue}}{\text{all}}$$

- 2 Find P(red).



- 1 Count them all.
2 Count the ones you want.
3 Write the fraction.

$$P(\text{red}) = \frac{\text{red}}{\text{all}}$$

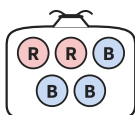
- 3 A bag has 3 green and 8 yellow counters. One is taken at random. Find P(green).

The Maths Habit

Probability of a single event

Exit ticket Name _____

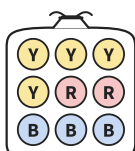
- 1 Find P(blue).



- 1 Count them all.
2 Count the ones you want.
3 Write the fraction.

$$P(\text{blue}) = \frac{\text{blue}}{\text{all}}$$

- 2 Find P(red).



- 1 Count them all.
2 Count the ones you want.
3 Write the fraction.

$$P(\text{red}) = \frac{\text{red}}{\text{all}}$$

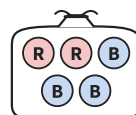
- 3 A bag has 3 green and 8 yellow counters. One is taken at random. Find P(green).

The Maths Habit

Probability of a single event

Exit ticket Name _____

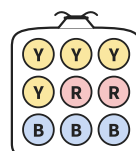
- 1 Find P(blue).



- 1 Count them all.
2 Count the ones you want.
3 Write the fraction.

$$P(\text{blue}) = \frac{\text{blue}}{\text{all}}$$

- 2 Find P(red).



- 1 Count them all.
2 Count the ones you want.
3 Write the fraction.

$$P(\text{red}) = \frac{\text{red}}{\text{all}}$$

- 3 A bag has 3 green and 8 yellow counters. One is taken at random. Find P(green).

The Maths Habit