

TRICK-OR-TREAT CANDY PROBABILITIES (A)

The ratio of treats in a neighborhood is shown below.



What is the probability of getting Candy Corn?

What is the probability of getting Gummy Bears?

What is the probability of getting Tastie Rolls?

What is the probability of getting a Choco Bar?

What is the probability of not getting Candy Corn?

What is the probability of not getting Gummie Bears?

What is the probability of not getting Tastie Rolls?

What is the probability of not getting a Choco Bar?



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TRICK-OR-TREAT CANDY PROBABILITIES (A) ANSWERS

The ratio of treats in a neighborhood is shown below.



What is the probability of getting Candy Corn?

$\frac{1}{7}$

What is the probability of getting Gummy Bears?

$\frac{2}{7}$

What is the probability of getting Tastie Rolls?

$\frac{3}{7}$

What is the probability of getting a Choco Bar?

$\frac{1}{7}$

What is the probability of not getting Candy Corn?

$\frac{6}{7}$

What is the probability of not getting Gummie Bears?

$\frac{5}{7}$

What is the probability of not getting Tastie Rolls?

$\frac{4}{7}$

What is the probability of not getting a Choco Bar?

$\frac{6}{7}$



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