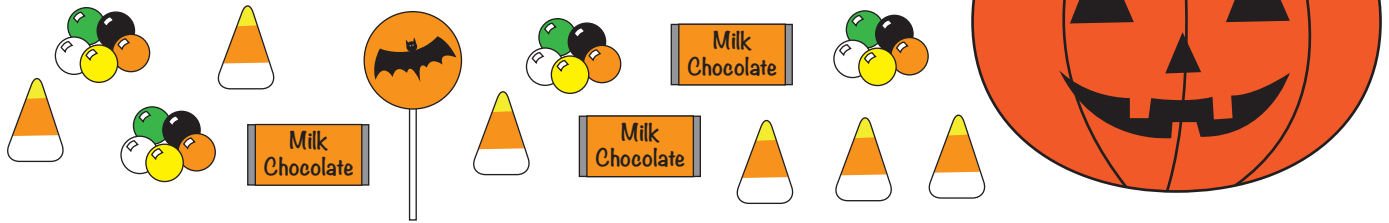


Trick-or-Treat!

After a night of trick-or-treating, Roger has a basket full of candy! Let's find the probability of Roger picking each candy from his basket.

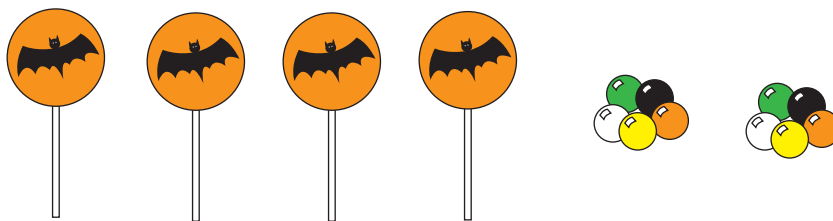
Write your answer as a fraction, and reduce it if you can!



Example:

What is the probability of Roger picking gumballs from his basket? $\frac{4}{14} = \frac{2}{7}$

1. What is the probability of picking a chocolate bar? $\frac{3}{14}$
2. What is the probability of picking a candy corn? $\frac{6}{14} = \frac{3}{7}$
3. What is the probability of picking a lollipop? $\frac{1}{14}$
4. What candy is most likely to be picked? Candy Corn
5. What candy is least likely to be picked? Lollipop
6. What is the probability of picking a candy that is not a candy corn? $\frac{8}{14} = \frac{4}{7}$
7. What is the probability of picking a candy that is not a lollipop? $\frac{13}{14}$
8. What is the probability of picking a gumball or chocolate bar? $\frac{7}{14} = \frac{1}{2}$



★ Roger decides to go trick-or-treating down one more street. He adds 4 more lollipops and 2 more gumballs to his basket. Now what is the probability of picking a lollipop? $\frac{5}{20} = \frac{1}{4}$