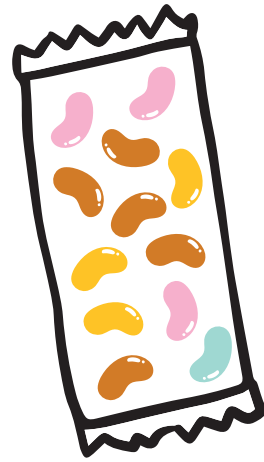# Probability:
Jelly Beans

There are 12 jelly beans in the packet. Can you find the probability of picking the combinations below? Write your answers as fractions, reducing as needed.

Example: What is the probability of picking a yellow jelly bean? _____

1. What is the probability of picking a brown jelly bean? _____

2. What is the probability of picking a pink jelly bean? _____

3. What is the probability of picking a green jelly bean? _____

4. What color is most likely to be picked? _____

5. What color will you probably pick least often? _____

6. What is the probability of picking a jelly bean that is not yellow? _____

7. What is the probability of picking a jelly bean that is not green? _____

8. What is the probability of picking a pink or yellow jelly bean? _____

Bonus: If you added 3 more green jelly beans and 1 more brown jelly bean to the bag, what is the probability of picking a green bean?

_____