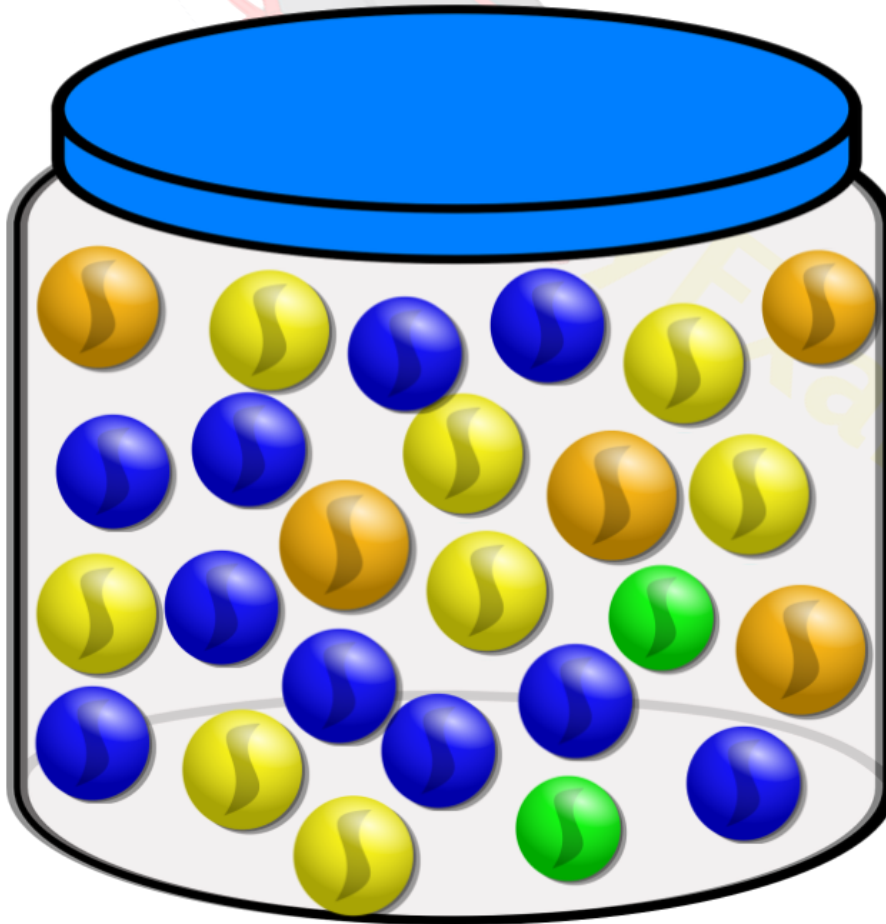


Answer the probability questions for the marbles shown below.



1. What is the probability of picking an orange marble?
2. What is the probability of picking a yellow marble?
3. What is the probability of picking a blue marble?
4. What is the probability of picking a green marble?
5. Which marble is least likely to be picked at random?
6. What is the probability of picking either a yellow marble or a green marble?
7. What is the probability of picking either an orange marble or a green marble?
8. Would it be more likely to pick an orange marble or yellow marble?

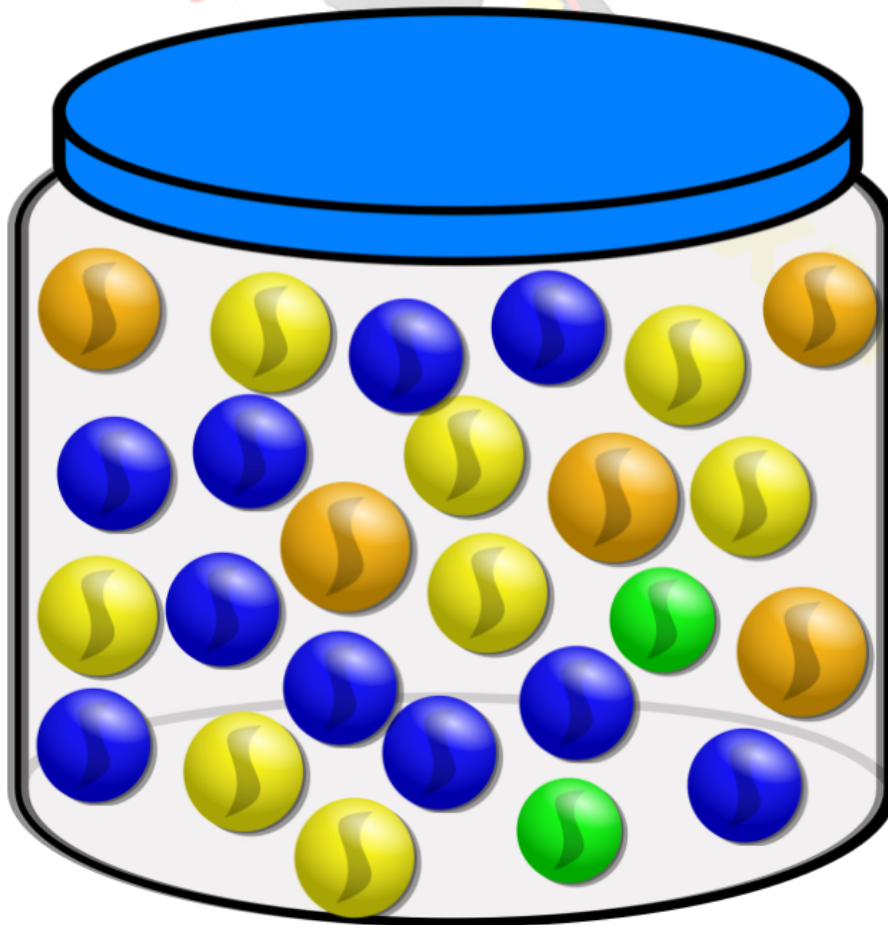
Grade: 4

Category: Graphing and data

Subcategory: Probability: Candy Jar

Worksheet #:60A

Answer the probability questions for the marbles shown below.



1. What is the probability of picking an orange marble? **5/23**
2. What is the probability of picking a yellow marble? **7/23**
3. What is the probability of picking a blue marble? **9/23**
4. What is the probability of picking a green marble? **2/23**
5. Which marble is least likely to be picked at random? **green marble**
6. What is the probability of picking either a yellow marble or a green marble? **9/23**
7. What is the probability of picking either an orange marble or a green marble? **14/23**
8. Would it be more likely to pick an orange marble or yellow marble? **yellow marble**