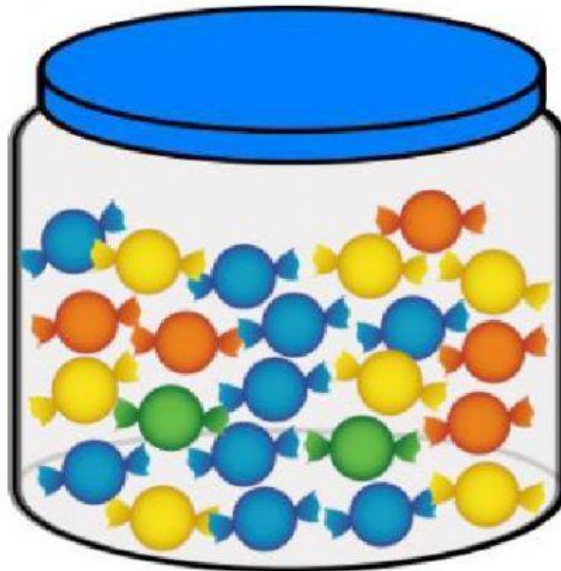


Record your answer as a fraction.

i.e What is the probability of a TAILS when flipping a coin? $\frac{1}{2}$

Answer the probability questions for the candies jar shown below.



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