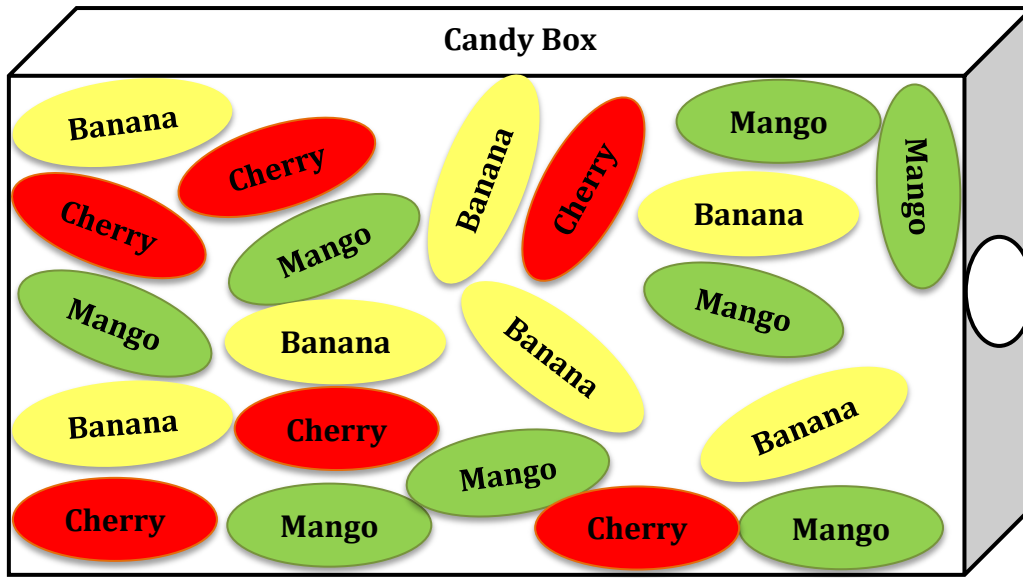


# Probability

Name: \_\_\_\_\_

Date: \_\_\_\_\_

The candies pictured below are banana, cherry and mango flavored. They are placed in a box and one is drawn at random.



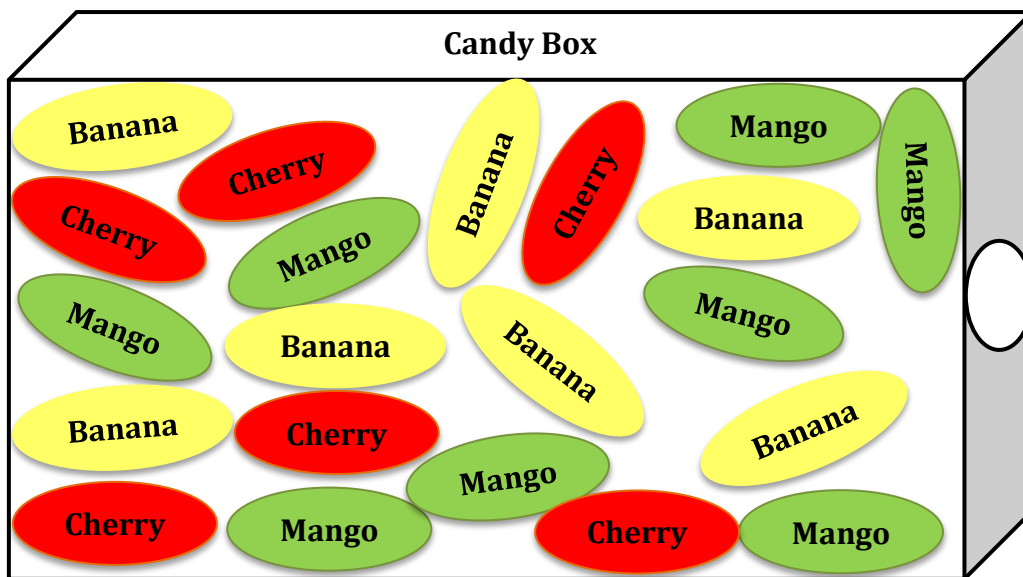
- 1) What is the probability of selecting a banana piece?  
\_\_\_\_\_
  
- 2) Your friend wants either a mango piece or a banana piece. If you picked a piece out randomly, which one would you have the highest probability of selecting?  
\_\_\_\_\_
  
- 3) Which flavour has the lowest probability of being selected?  
\_\_\_\_\_
  
- 4) If you picked 1 piece of candy out of the box which flavour would you have the highest probability of selecting?  
\_\_\_\_\_
  
- 5) What is the probability of selecting either a cherry piece OR a banana piece?  
\_\_\_\_\_

# Probability

Name: \_\_\_\_\_

Date: \_\_\_\_\_

The candies pictured below are banana, cherry and mango flavored. They are placed in a box and one is drawn at random.



- 1) What is the probability of selecting a banana piece?

7 out of 21

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- 2) Your friend wants either a mango piece or a banana piece. If you picked a piece out randomly, which one would you have the highest probability of selecting?

Mango

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- 3) Which flavour has the lowest probability of being selected?

Cherry

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- 4) If you picked 1 piece of candy out of the box which flavour would you have the highest probability of selecting?

Mango

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- 5) What is the probability of selecting either a cherry piece OR a banana piece?

13 out of 21

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