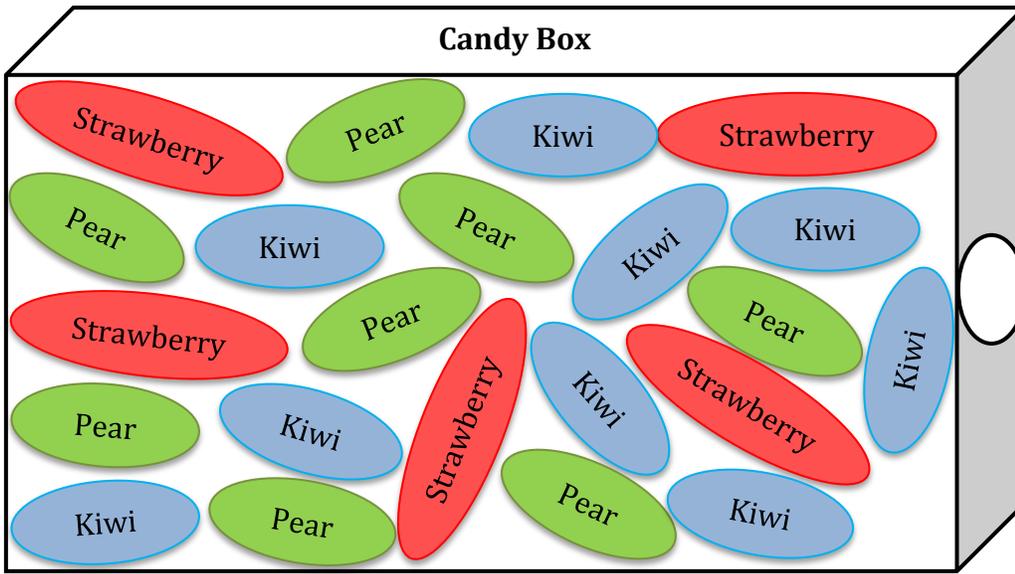


Probability

Name: _____

Date: _____

The fruits pictured below are strawberry, pear and kiwi. They are placed in a bag and one is drawn at random.



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

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

- 3) What is the probability of selecting either a strawberry piece OR a kiwi piece?

- 4) What is the probability of selecting a pear piece?

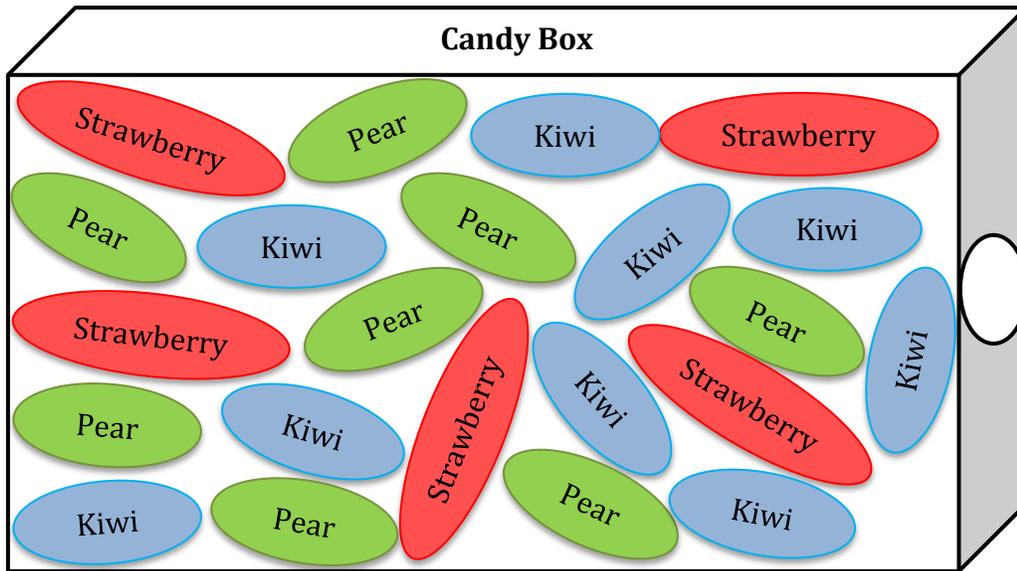
- 5) How many total pieces of candy are in the box?

Probability

Name: _____

Date: _____

The fruits pictured below are strawberry, pear and kiwi. They are placed in a bag and one is drawn at random.



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

Strawberry

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

Kiwi

- 3) What is the probability of selecting either a strawberry piece OR a kiwi piece?

14 out of 22

- 4) What is the probability of selecting a pear piece?

8 out of 22

- 5) How many total pieces of candy are in the box?

22
