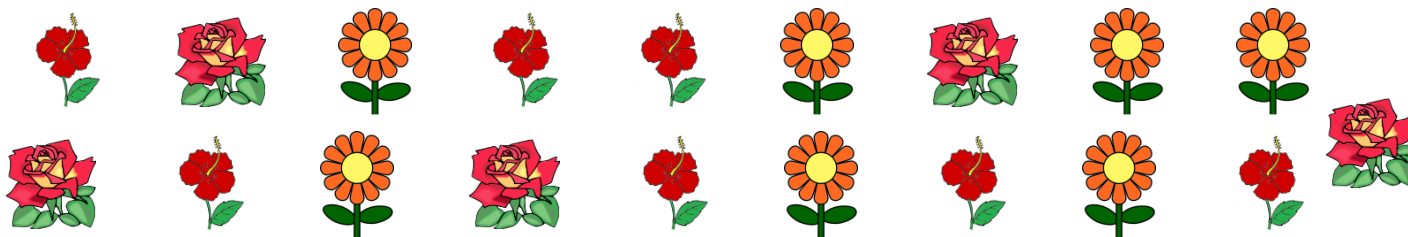


# Probability

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

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

The flowers pictured below are rose, hibiscus and daisy. They are placed in a bag and one is drawn at random.



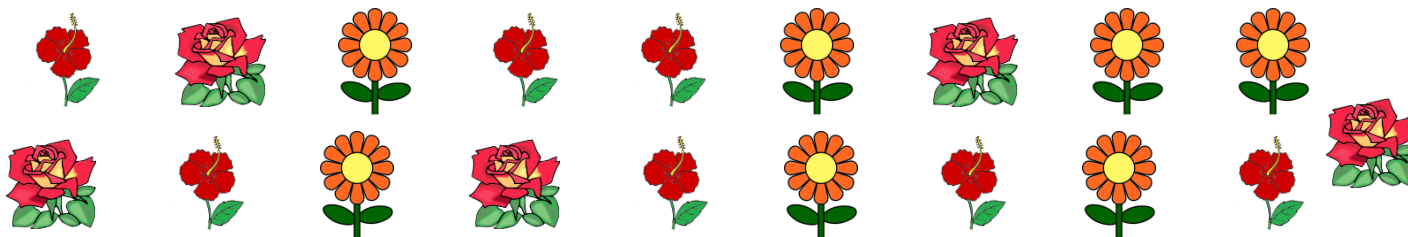
- 1) Which flower is most likely to be drawn from the bag?  
\_\_\_\_\_
- 2) If four roses and two daisies were added to the bag, what would be the probability of drawing from the bag?  
\_\_\_\_\_
- 3) Which flower is least likely to be drawn from the bag?  
\_\_\_\_\_
- 4) How many total flowers are in the bag?  
\_\_\_\_\_
- 5) If five more hibiscuses were added to the bag, what would be the probability of drawing a hibiscus from the bag?  
\_\_\_\_\_
- 6) What is the probability of drawing daisies from the bag?  
\_\_\_\_\_
- 7) If two hibiscuses were reduced to the bag, what would be the probability of drawing a hibiscus from the bag?  
\_\_\_\_\_
- 8) If three more roses were added to the bag, what would be the probability of drawing a rose from the bag?  
\_\_\_\_\_

# Probability

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

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

The flowers pictured below are rose, hibiscus and daisy. They are placed in a bag and one is drawn at random.



- 1) Which flower is most likely to be drawn from the bag?

Hibiscus and Daisy

- 2) If four roses and two daisies were added to the bag, what would be the probability of drawing from the bag?

18 out of 25

- 3) Which flower is least likely to be drawn from the bag?

Rose

- 4) How many total flowers are in the bag?

19

- 5) If five more hibiscuses were added to the bag, what would be the probability of drawing a hibiscus from the bag?

12 out of 24

- 6) What is the probability of drawing daisies from the bag?

7 out of 19

- 7) If two hibiscuses were reduced to the bag, what would be the probability of drawing a hibiscus from the bag?

5 out of 17

- 8) If three more roses were added to the bag, what would be the probability of drawing a rose from the bag?

8 out of 22