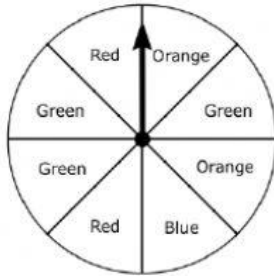
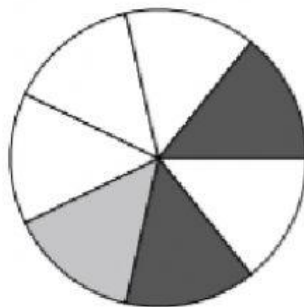


1- Tim will spin the spinner below once.  
On which color is the spinner **most likely** to stop?



- A) Red
- B) Orange
- C) blue
- D) green

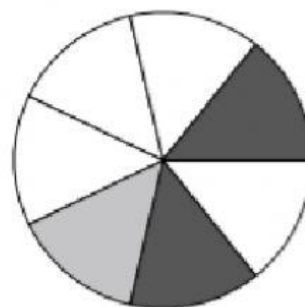
2- Use each diagram to solve the problems



If you spun the spinner 1 time, what is the probability it would land on a black piece?

- a)  $\frac{3}{7}$       b)  $\frac{2}{7}$       c)  $\frac{1}{7}$       d)  $\frac{10}{7}$

3- If you spun the spinner 1 time, what is the probability it would land on a white piece?



- a)  $\frac{4}{7}$                       b)  $\frac{2}{7}$   
c)  $\frac{6}{7}$                       d)  $\frac{3}{7}$

4- If you were to select 1 shape at random from the array, what is the probability it will be a star?



- a)  $\frac{12}{25}$                       b)  $\frac{10}{24}$   
b)  $\frac{11}{25}$                       c)  $\frac{0}{25}$

5- If you were to roll the dice one time what is the probability it will land on a 6?



- a) 0                              b)  $\frac{1}{6}$   
b)  $\frac{2}{6}$                               c)  $\frac{3}{6}$

6- If you were to roll the dice one time, what is the probability of it landing on an odd number?



- a)  $\frac{3}{6}$                               b)  $\frac{1}{6}$   
b)  $\frac{2}{6}$                               d) 0

**7- What is the probability of flipping a coin, getting tails?**

a)  $\frac{1}{2}$                       b)  $\frac{1}{3}$

c)  $\frac{1}{4}$                       c) 0

**8- What is the probability of spinning an even number?**

a) 30%                      b) 33%

c) 50%                      d) 67%



**9- Roll dice: 1, 2, 3, 4, 5**

**What is the probability of rolling a number greater than 2?**

a)  $\frac{3}{5}$                       b)  $\frac{4}{5}$

c)  $\frac{2}{5}$                       d)  $\frac{1}{5}$

**10- What is the probability of spinning pink?**

a) 0                              b)  $\frac{1}{4}$

c)  $\frac{3}{4}$                               d) 1

**11- What is the probability of rolling 15 with a pair of dice?**

a) Impossible              b) unlikely              c) certain