Spinner

The spinner is rotated and the pointer lands in any of the given colors.
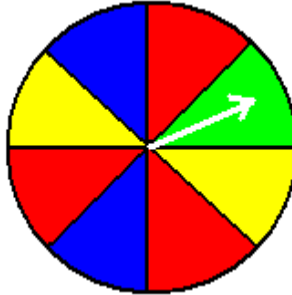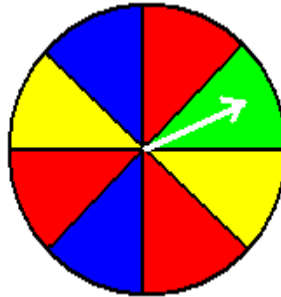

1) In which color, pointer may land more likely?

   Answer: _____

2) In which color, pointer may land less likely?

   Answer: _____

3) In what colors, pointer may have equally likely chances?

   Answer: _____

4) What is the chance, the pointer can land in white?

   a) More likely b) less likely c) equally likely d) unlikely

   Answer: _____

5) Is any color certain?

   Answer: _____

6) If green is replaced by blue, what colors have equally likely chances?

   Answer: _____

Student Name: _____   **Score:**

Spinner

1) In which color, pointer may land more likely?
Answer: Red

2) In which color, pointer may land less likely?
Answer: Green

3) In what colors, pointer may have equally likely chances?
Answer: blue and yellow

4) What is the chance, the pointer can land in white?
a) More likely b) less likely c) equally likely d) unlikely
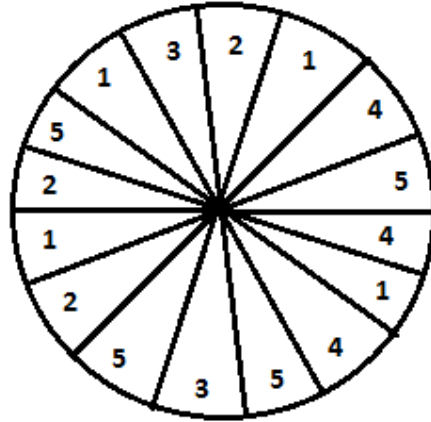Answer: Unlikely

5) Is any color certain?

Answer: No

6) If green is replaced by blue, what colors have equally likely chances?

Answer: Blue and red

Probability - Spinner

Work Space

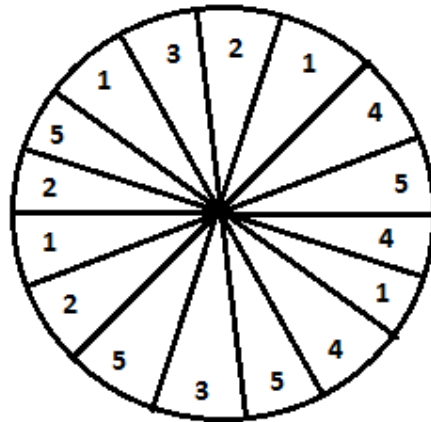|	
What is the probability of choosing an odd number? Answer:	
What is the probability of choosing an even number? Answer:	
What is the probability of choosing a prime number? Answer:	
What is the probability of choosing 1 or 5? Answer:	
What is the probability of choosing 3 or 4? Answer:	

Probability - Spinner

Work Space

Question	
What is the probability of choosing an odd number? Answer: $\dfrac{5}{8}$	
What is the probability of choosing an even number? Answer: $\dfrac{3}{8}$	
What is the probability of choosing a prime number? Answer: $\dfrac{9}{16}$	
What is the probability of choosing 1 or 5? Answer: $\dfrac{8}{16}$	
What is the probability of choosing 3 or 4? Answer: $\dfrac{5}{16}$	