1. What is the probability of the spinner landing on yellow? __________

2. What is the probability of the spinner landing on green? __________

3. What is the probability of the spinner landing on red? __________

4. What is the probability of not spinning blue? __________

5. Ann says if you spin the spinner 80 times, it should land on red about 10 times. Do you agree with her? Explain.
__________________________________________________________________________________
__________________________________________________________________________________

6. What is the probability of the spinner landing on a club? __________

7. What is the probability of the spinner not landing on a heart? __________

8. What is the probability of the spinner landing on a diamond or spade? __________

9. Do you have an equal chance of landing on any given symbol? Explain.
__________________________________________________________________________________
__________________________________________________________________________________
1. What is the probability of the spinner landing on yellow? 1 out of 2

2. What is the probability of the spinner landing on green? 1 out of 8

5. Ann says if you spin the spinner 80 times, it should land on red about 10 times. Do you agree with her? Explain. No, Ann is wrong. There is a 1 out of 4 chance of landing on red. Therefore, out of 80 spins, it should land on red about 20 times.

6. What is the probability of the spinner landing on a club? 2 out of 7

7. What is the probability of the spinner not landing on a heart? 5 out of 7

8. What is the probability of the spinner landing on a diamond or spade? 3 out of 7

9. Do you have an equal chance of landing on any given symbol? Explain. No because there are two hearts, two clubs, two diamonds, and only one spade. The spinner is least likely to land on a spade.