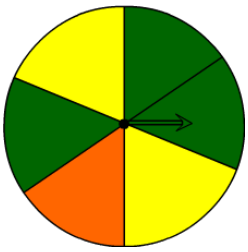
Probability

Name:_____ Date:_____

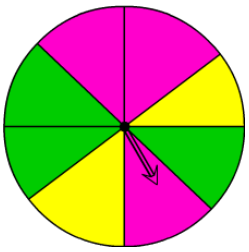
Spinning Probability

1) Which colour is the spinner most likely to land on?



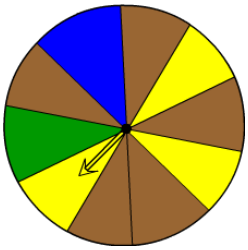
_____

2) Which colour is the spinner least likely to land on?



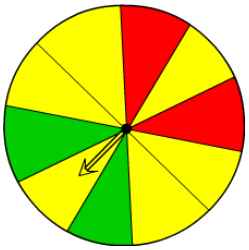
_____

3) Which two colours is the spinner equally likely to land on?



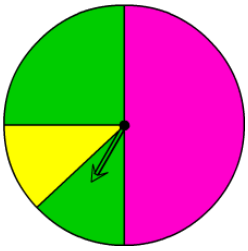
_____

4) Which colour is the spinner most likely to land on?



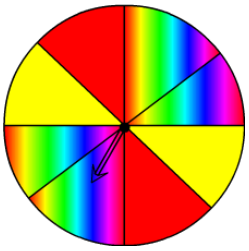
_____

5) Which colour is the spinner least likely to land on?



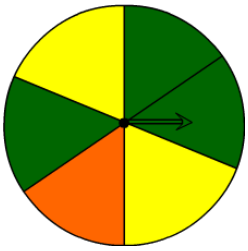
_____

6) Which two colours is the spinner equally likely to land on?



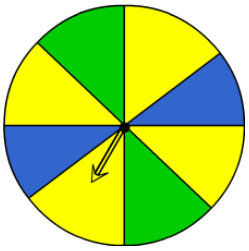
_____

7) Which colour is the spinner least likely to land on?



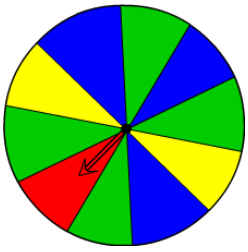
_____

8) Which two colours is the spinner equally likely to land on?



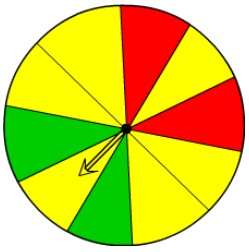
_____

9) Which colour is the spinner least likely to land on?



_____

10) Which two colours is the spinner equally likely to land on?



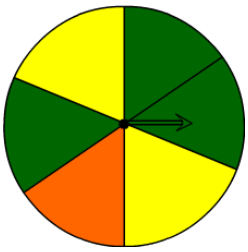
_____

Probability

Name:_____ Date:_____

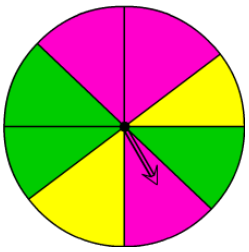
Spinning Probability

1) Which colour is the spinner most likely to land on?



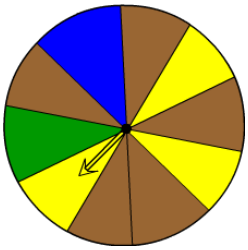
Green

2) Which colour is the spinner least likely to land on?



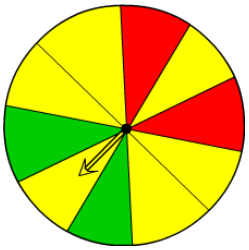
Yellow

3) Which two colours is the spinner equally likely to land on?



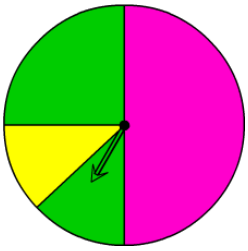
Blue and Green

4) Which colour is the spinner most likely to land on?



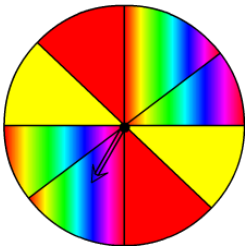
Yellow

5) Which colour is the spinner least likely to land on?



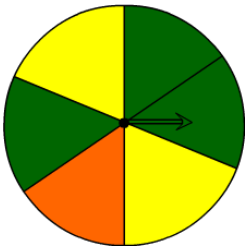
Yellow

6) Which two colours is the spinner equally likely to land on?



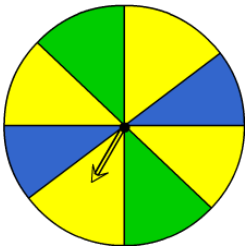
Red and Yellow

7) Which colour is the spinner least likely to land on?



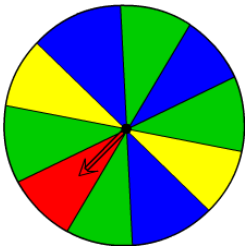
Orange

8) Which two colours is the spinner equally likely to land on?



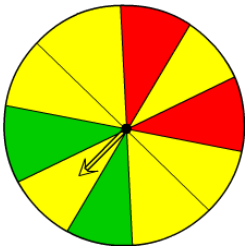
Blue and Green

9) Which colour is the spinner least likely to land on?



Red

10) Which two colours is the spinner equally likely to land on?



Green and Red