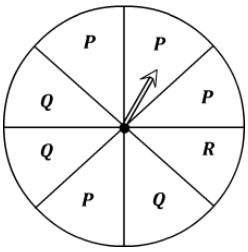
Probability

Name:_____ Date:_____

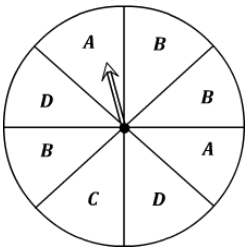
Spinning Probability

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



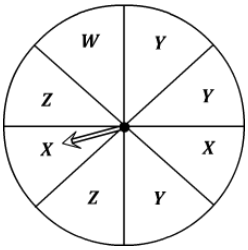
_____

2) Which letter is the spinner most likely to land on?



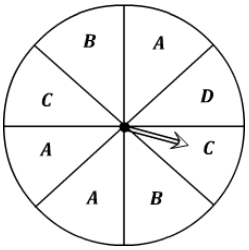
_____

3) Which letter is the spinner least likely to land on?



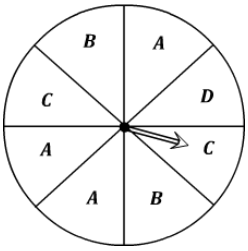
_____

4) Which two letters is the spinner equally likely to land on?



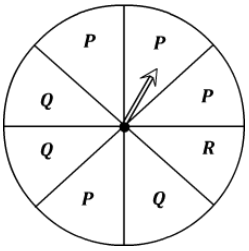
_____

5) Which letter is the spinner most likely to land on?



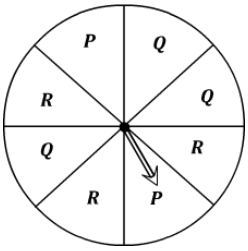
_____

6) Which letter is the spinner least likely to land on?



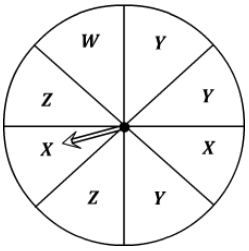
_____

7) Which two letters is the spinner equally likely to land on?



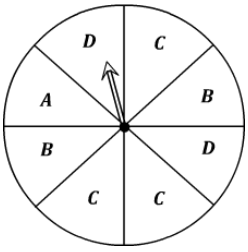
_____

8) Which letter is the spinner most likely to land on?



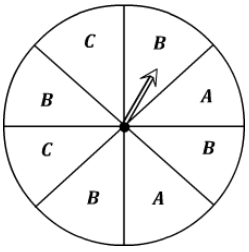
_____

9) Which letter is the spinner most likely to land on?



_____

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



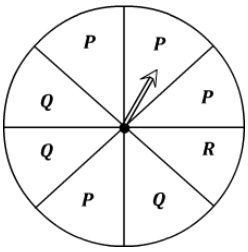
_____

Probability

Name:_____ Date:_____

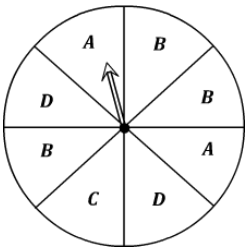
Spinning Probability

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



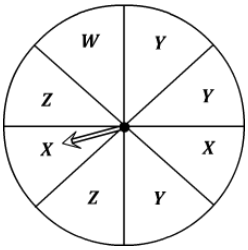
P

2) Which letter is the spinner most likely to land on?



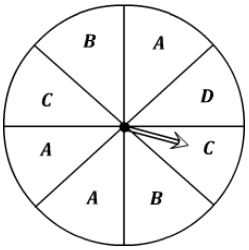
B

3) Which letter is the spinner least likely to land on?



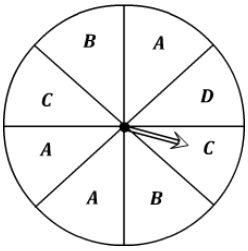
W

4) Which two letters is the spinner equally likely to land on?



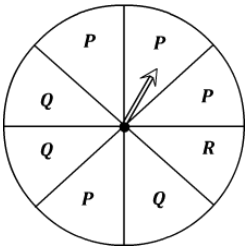
B & C

5) Which letter is the spinner most likely to land on?



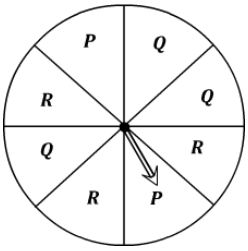
A

6) Which letter is the spinner least likely to land on?



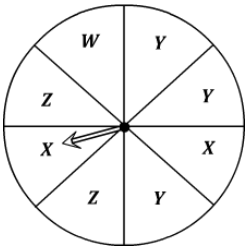
R

7) Which two letters is the spinner equally likely to land on?



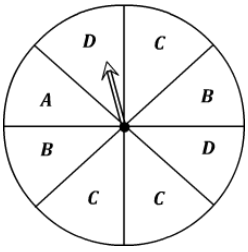
Q & R

8) Which letter is the spinner most likely to land on?



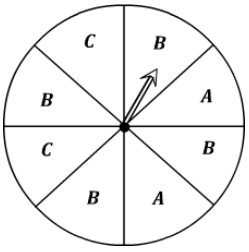
Y

9) Which letter is the spinner most likely to land on?



C

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



A & C