

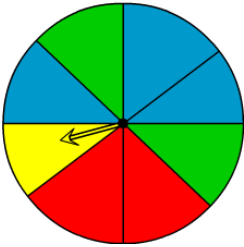
# Probability

Name: \_\_\_\_\_

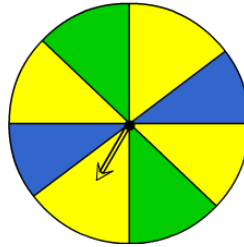
Date: \_\_\_\_\_

## Spinning Probability

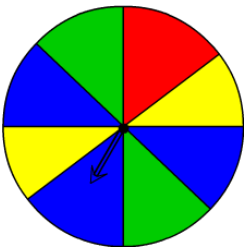
- 1) Which colour is the spinner least likely to land on?



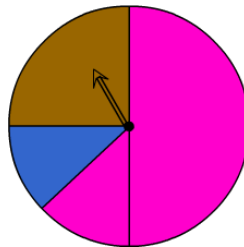
- 2) Which colour is the spinner most likely to land on?



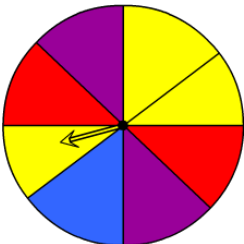
- 3) Which two colours is the spinner equally likely to land on?



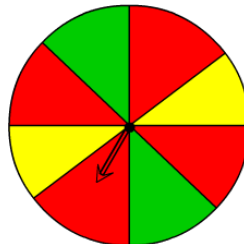
- 4) Which colour is the spinner least likely to land on?



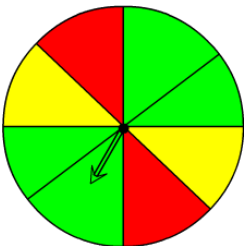
- 5) Which colour is the spinner least likely to land on?



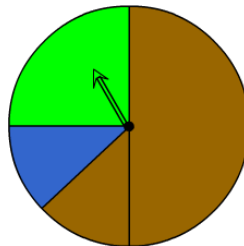
- 6) Which colour is the spinner most likely to land on?



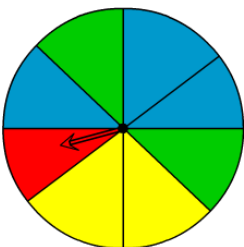
- 7) Which two colours is the spinner equally likely to land on?



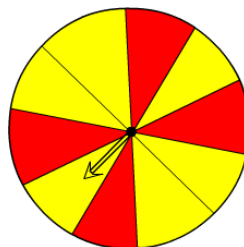
- 8) Which colour is the spinner most likely to land on?



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



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



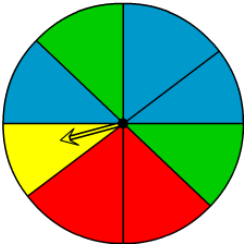
# Probability

Name: \_\_\_\_\_

Date: \_\_\_\_\_

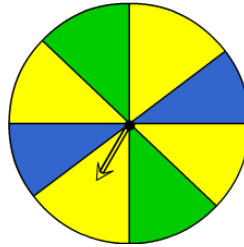
## Spinning Probability

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



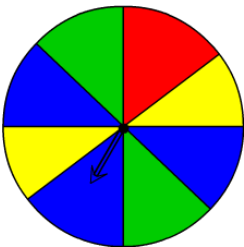
Yellow

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



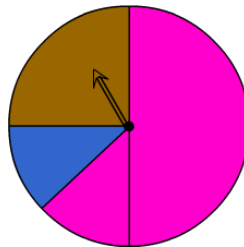
Yellow

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



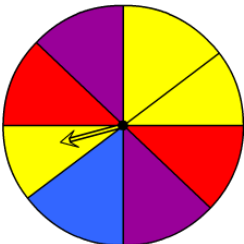
Green & Yellow

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



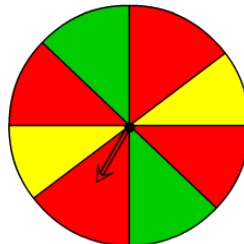
Blue

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



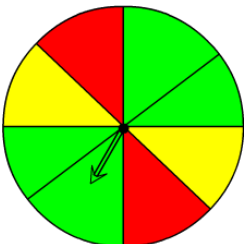
Blue

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



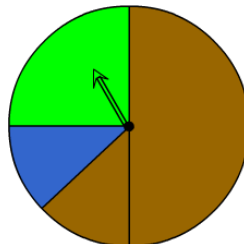
Red

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



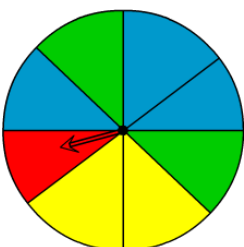
Yellow & Red

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



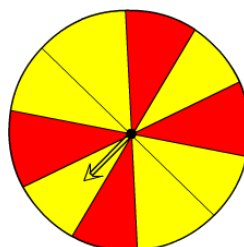
Brown

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



Green & Yellow

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



Yellow