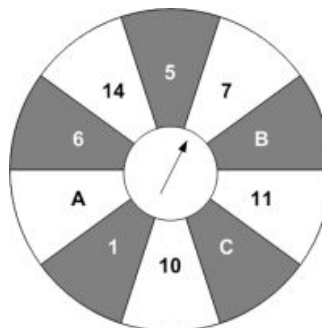




**Worksheet #3**

**Rocio**, please complete the following worksheet.

Use the spinner below to answer the problems on this worksheet.



- Q1 What's the probability of landing on a number, expressed as fraction:
- Q2 Expressed as a decimal:
- Q3 Expressed as a percentage:
- Q4 What's the percent chance of landing on a grey number:
- Q5 If you land grey, what's the percentage chance you're on a number:
- Q6 What's the probability expressed as a fraction in lowest form:
- Q7 You land on a number. What's the probability that you land on grey:
- Q8 What's the percent chance you land on a white number:
- Q9 What's the percent chance you land on a white letter:
- Q10 What's the chance you land on a white letter expressed as a decimal and fraction:

**Worksheet #3**

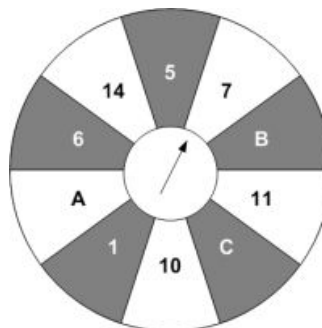
-- scratch paper --



**Worksheet #3: Answer Key**

**Rocio**, please complete the following worksheet.

Use the spinner below to answer the problems on this worksheet.



Q1 What's the probability of landing on a number, expressed as fraction:  $\frac{7}{10}$

Q2 Expressed as a decimal:  $.70$

Q3 Expressed as a percentage:  $70\%$

Q4 What's the percent chance of landing on a grey number:  $30\%$

Q5 If you land grey, what's the percentage chance you're on a number:  $60\%$

Q6 What's the probability expressed as a fraction in lowest form:  $\frac{3}{5}$

Q7 You land on a number. What's the probability that you land on grey:  $\frac{3}{7}$

Q8 What's the percent chance you land on a white number:  $40\%$

Q9 What's the percent chance you land on a white letter:  $10\%$

Q10 What's the chance you land on a white letter expressed as a decimal and fraction:  $0.1$  and  $\frac{1}{10}$

**Worksheet #3: Answer  
Key**

-- scratch paper --