





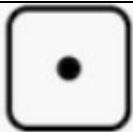
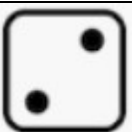

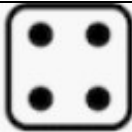
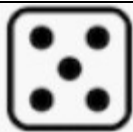



Roll and Graph

1. Roll the dice and record your results. Once you have rolled a number for twelve times the game is over.

Dice Number						
Frequency						

2. Use this data to draw a bar graph.

12						
11						
10						
9						
8						
1						
6						
5						
4						
3						
2						
1						
						


3. Use your graph to answer these questions.

a) I rolled a total of _____ times.

b) The number that I rolled the least was _____.

c) The number that I rolled the most was _____.

d) How many times did you roll a  ? _____.

e) What is the probability that when you roll the dice you will get a  ? _____

f) Did you roll any numbers the same number of times?

YES / NO

g) If so, which numbers? _____