Name: _____

Probability - Two Dice Roll

Take 2 dice that are different shades.

Roll them both at least 50 times, and record the total each time:

Total	2	3	4	5	6	7	8	9	10	11	12
Your Tally											
Class											

Keep a tally of how many of each total are rolled.

With your teacher's help, combine all your →
class results, record them, and then graph them.
(Don't for...

Two Dice Roll Frequency

How ma...
show a p...
Record t...
(**N.B.** the...

12

% of rolls

5	
6	
7	
8	
9	
10	
11	
12	

Why are some numbers more likely to be thrown than others?

Total:

_____