

Roll two dice and place the numbers in two different slots. When ready, find the solution and mark your answer on the game board. Place your symbol (x or y) in the left corner of the box. The student with the most boxes wins! All slots must be filled in before a winner is declared.

x

Name: _____

$(- \text{ }) + (\text{ }) = \text{ }$

$(\text{ }) \times (- \text{ }) = \text{ }$

$(- \text{ }) - (- \text{ }) = \text{ }$

$(\text{ }) \times (\text{ }) = \text{ }$

$(\text{ }) / (- \text{ }) = \text{ }$

$(- \text{ }) + (- \text{ }) = \text{ }$

$(\text{ }) - (\text{ }) = \text{ }$

Total Symbols _____

y

Name: _____

$(- \text{ }) + (\text{ }) = \text{ }$

$(\text{ }) \times (- \text{ }) = \text{ }$

$(- \text{ }) - (- \text{ }) = \text{ }$

$(\text{ }) \times (\text{ }) = \text{ }$

$(\text{ }) / (- \text{ }) = \text{ }$

$(- \text{ }) + (- \text{ }) = \text{ }$

$(\text{ }) - (\text{ }) = \text{ }$

Total Symbols _____

Place an X or Y symbol in the left corner of your answer.

0	27	< 10	11	9
< 1	-12	4	-8	> 1
-11	-9	-6	-4	7
1	34 <	8	-2	5
-30	18	1	28	-9 >