

BLOCKO!

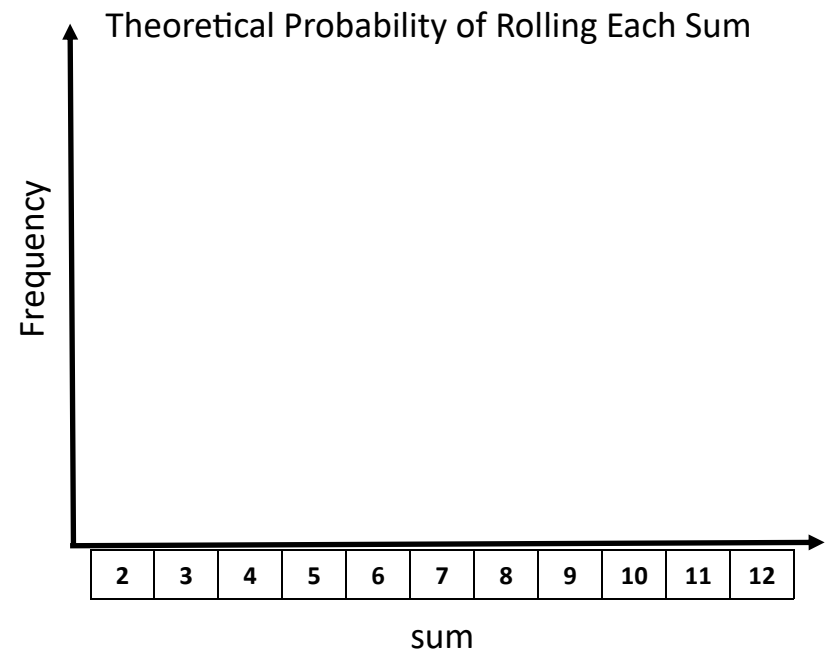
2	3	4	5	6	7	8	9	10	11	12

BLOCKO!

Theoretical Probability

	1	2	3	4	5	6
1						
2						
3						
4						
5						
6						

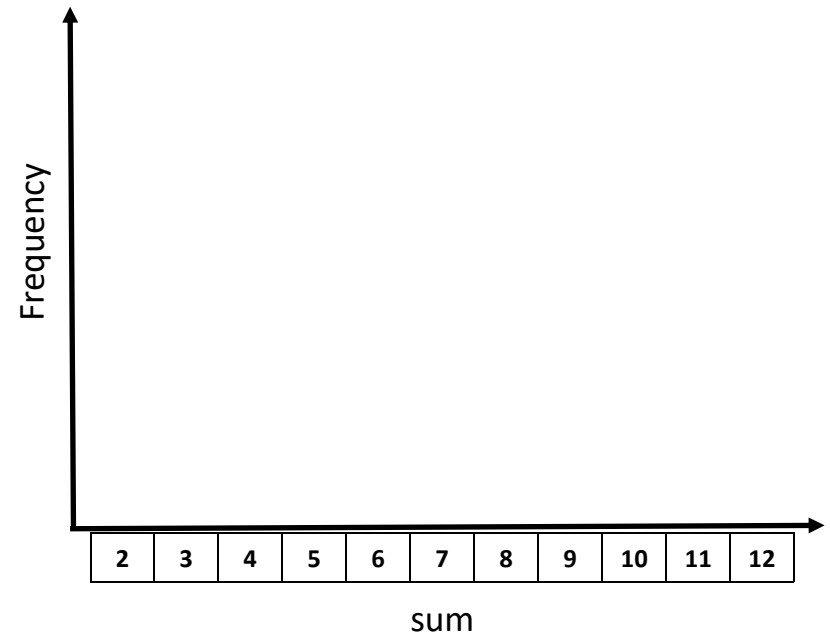
Probability of Sum	
2	
3	
4	
5	
6	
7	
8	
9	
10	
11	
12	



Experimental Probability

Sum	Tally	Probability
2		
3		
4		
5		
6		
7		
8		
9		
10		
11		
12		

Experimental Probability of Rolling Each Sum



Based on theoretical probability, which sum is most likely?

What would a winning strategy look like for this game?

Based on experimental probability, which sum is most likely?

How did your strategy change over the course of the game?