likelihood of rolling a one is the same as two, is the same as Random Number Generator? To measure this, use the data number displayed as the roll button is pressed one hundred tally, calculate the total count for each number and its distribution.

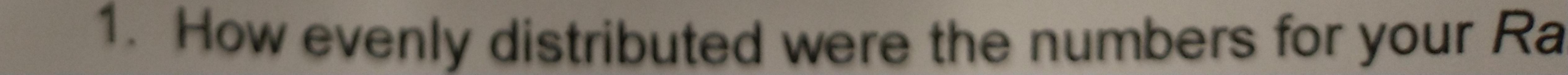
Number Rolled	Tally Count
1	进正下
2	正正正十
3	正正正正
4	正正正下
5	正正正
6	E I I

1. How evenly distributed were the numbers for your R game was perfect, then each number should have come was perfect, then each number should have come and the should have come and the should be should be

The series of th

Number Rolled	Tally Count
1	HHMMHI I
2	HHHHHI HIM
3	HHHHHH!
4	HHHHHH
5	HIMMIM
6	THAM:III

Number Rolled	Tally Count	



If you were to use your Random Number Generator to play Minight, you would want the numbers rolled to be random and elikelihood of rolling a one is the same as two, is the same as Random Number Generator? To measure this, use the data to number displayed as the roll button is pressed one hundred to tally, calculate the total count for each number and its distribution.

Number Rolled	Tally
	Count  THU WILL ALLE ALLE ALLE ALLE ALLE ALLE ALLE A
2	THE THE THE THE
3	MIN-1111-111
	MHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHH
	THI MH II
	THE MARKET

1. How evenly distributed were the numbers for your Range game was perfect, then each number should have continued the time. Do you think your Random Number Generated

100

MMAGAMAC