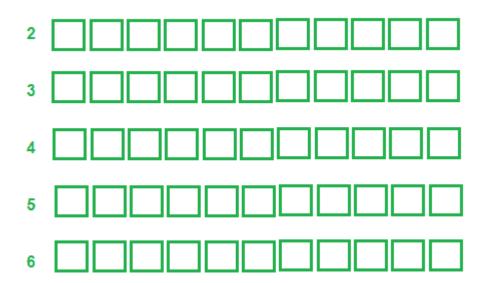
ACTVITY - CUBES

Make a number cube with sides as follows: 1, 1, 2, 2, 3, 3. You will need two cubes. Toss the cubes and record the sum of the two numbers on a tally sheet

The sheet should look like this:



Students roll cubes and complete the tally sheet.

Questions:

Which number won the most and least often?

If you were to play again, which number would you choose and why?

1. All the outcomes are	C	Certain	C	Possible	C	Impossible
2. A sum of four is	C	Impossible	C	Least likely	C	Most likely
3 . Sums of 2 or 3 are	C	Impossible	0	Most likely	0	Least likely