

U15.3c Online activity

1. Complete the two ways table

For tossing 2 dice.

Sample answer: 2,5. Pls use comma to separate the numbers or else your answer will be marked wrong.

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

2. From 2 ways table, there are possible outcomes when 2 dice are rolled together.
3. The probability for any event in the 2 ways table to happen is
4. All the events in the 2 ways table are event.
5. Find the probability of
 - a. $P(\text{two same number}) =$
 - b. $P(\text{two different number}) =$
 - c. $P(\text{two prime numbers}) =$
 - d. $P(\text{sum of two numbers smaller than 4}) =$