

Name of Sheet: Expected outcomes

Instructions:

1	If I throw a fair coin 10 times, how many times would you expect it to land on heads?
2	If I throw a fair coin 20 times, how many times would you expect it to land on heads?
3	If I throw a fair coin 60 times, how many times would you expect it to land on heads?
4	If I throw a fair coin 600 times, how many times would you expect it to land on heads?

5	If I roll a fair dice 600 times, how many times would you expect it to land on the number 1?
6	If I roll a fair dice 300 times, how many times would you expect it to land on the number 1? Teach Me
7	If I roll a fair dice 150 times, how many times would you expect it to land on the number 1?
8	If I roll a fair dice 750 times, how many times would you expect it to land on the number 1?
9	If I roll a fair dice 1500 times, how many times would you expect it to land on the number 1?

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10	If I throw a fair coin 1500 times, how many times would you expect it to land on heads?
11	The relative frequency of a teacher throwing a pen in the bin is 0.5. A teacher throws a pen 50 times. How many will be successful?
12	The relative frequency of a teacher throwing a pen in the bin is 0.1. A teacher throws a pen 50 times. How many will be successful?
13	The relative frequency of a teacher throwing a pen in the bin is 1. A teacher throws a pen 50 times. How many will be successful?

14	The relative frequency of a teacher throwing a pen in the bin is 0.9. A teacher throws a pen 100 times. How many will be successful?
15	The relative frequency of a teacher throwing a pen in the bin is 0.10. A teacher throws a pen 100 times. How many will be successful?
16	The relative frequency of a teacher throwing a pen in the bin is 0.15. A teacher throws a pen 100 times. How many will be successful?
17	The relative frequency of a teacher throwing a pen in the bin is 0.015. A teacher throws a pen 100 times. How many will be successful?