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# Interactive Tool: Repeated Experiments

This is an ungraded tool to develop your understanding of the material.

Here you can perform experiments tossing a coin and rolling a dice. You can change theoretical probabilities to make a biased coin / dice instead of the fair one. Observe how it will influence the result of the experiments.

Choose the example:

coin

▼

Refresh

Toss the coin:

one time

100 times

Number of tosses:

100

	Count	Observed Probabilities	Theoretical Probabilities	
	45	0.45	<div>0.5</div>	
	55	0.55	<div>0.5</div>	
Total	100	1	1	



✓ Completed

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