

If you and a friend are playing rock, paper, scissors...

1. What is the probability that your friend will throw a rock?
2. What is the probability that your friend will not throw paper?

Get together with a partner and play rock, paper, scissors. Play a total of 20 times and record your data.

1. How many times was rock thrown by your partner?
A. What was the probability?

2. How many times was paper thrown by your partner?
A. What was the probability? $\qquad$ 1
3. How many times was scissors thrown by your partner? $\qquad$
A. What was the probability?

4. What do these results tell you?
