## Statistics

Coin Toss


Jim and Jeff are tossing a dime to see who will go first. Each boy picks a different side of the coin. Is this fair? Do both boys have the same chance of going first?

What is the chance that their side of the coin will come up?

Flip a dime 100 times to see how many times each side of the coin come up.

| Heads | Tails |
| :---: | :---: |
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