

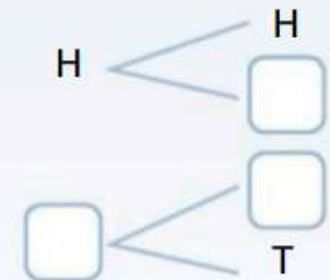


Try It!

Jorge will flip two quarters at the same time. Complete the tree diagram, and then list the sample space of this compound event. Use H for heads and T for tails.

The sample space is:

Quarter 1 Quarter 2



Try It!

The bag contains tiles labeled with the letters A, B, and C. The box contains tiles labeled with the numbers 1, 2, and 3. June draws one letter tile and one number tile. Use the Multiplication Counting Principle to find the number of possible outcomes and then represent the sample space using either a table or an organized list.

