













Quiz 1

Name _____

A game involves two dice. After throwing the two dice, the smaller number is subtracted from the larger number to find the difference.

Provide a complete sample space for this experiment, and find the probability of each outcome.

Find the probability each of the following events:

- rolling a 0
- rolling a 1
- rolling a 2
- rolling a 3
- rolling a 4
- rolling a 5