Name: _____   Date: _____

Chapter 1 Crossword Puzzle

accuracy	precision	tolerance	measurement
dimension	probability	odds	theoretical
experimental	sample space	favourable	tree diagram

Use the clues to identify the words from Chapter 1. Then, write the words in the crossword puzzle blank.

Across

  2. The ratio of the number of favourable outcomes to the total number of outcomes

  4. How correctly an amount is measured and reported

  6. A list of all the possible outcomes for an event occuring

  8. The amount a measurement is allowed to vary

  9. The calculated probability of an event occuring

11. The probability of an event occuring based on an experiment or simulation

12. A measurement of length, width, or height of an object

Down

  1. How exact a measurement is

  3. Used to list all the items in the sample space

  5. The desired result of an event occuring is called a _____ outcome

  7. The size, length, or amount of something

10. The ratio of favourable outcomes to non-favourable outcomes

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