

Comparisons: Similarities & Differences

Write sentences comparing the objects below.

Example: Compare coffee and tea

Similarity: Both coffee and tea are drinks.

Difference: Coffee is made from beans and tea is prepared from leaves.



telescope



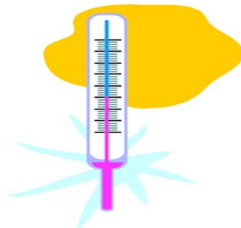
microscope

Similarities: _____

Differences: _____



barometer



thermometer

Similarities: _____

Differences: _____



computer



calculator

Similarities: _____

Differences: _____

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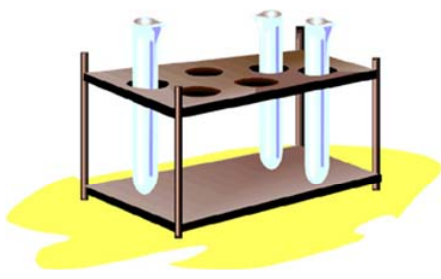
laboratory



classroom

Similarities: _____

Differences: _____



test tubes



beaker

Similarities: _____

Differences: _____



viruses



bacteria

Similarities: _____

Differences: _____



Possible Answers

1

Similarities: Both are used for looking at things.

Differences: A telescope is used for looking at things that are far away and a microscope is used to look at very small things.

2

Similarities: Both are used to measure things.

Differences: A barometer is used to measure atmospheric pressure and a thermometer is used to measure temperature.

3

Similarities: Both can be used for calculations.

Differences: A calculator has only one function while a computer has many functions.

4

Similarities: Classrooms and laboratories are both places for learning.

Differences: Scientific subjects are taught in laboratories. However, every subject can be taught in a classroom.

5

Similarities: Both test tubes and beakers are containers.

Differences: Test tubes can only hold small amounts of liquids. In contrast, beakers can hold larger volumes.

6

Similarities: Viruses and bacteria can make people sick.

Differences: Viruses are usually more dangerous than bacteria.