### Lesson 4 Practice Problems

1. Select **all** of the numbers that are *greater than* .
   1. 1.3
2. Order these numbers from least to greatest: , 0, 1, , ,
3. Here are the boiling points of certain elements in degrees Celsius:
   * Argon: -185.8
   * Chlorine: -34
   * Fluorine: -188.1
   * Hydrogen: -252.87
   * Krypton: -153.2

* List the elements from least to greatest boiling points.

1. Explain why zero is considered its own opposite.

* (From Unit 7, Lesson 2.)

1. Explain how to make these calculations mentally.

* (From Unit 6, Lesson 9.)

1. Find the quotients.

* (From Unit 4, Lesson 11.)

1. Over several months, the weight of a baby measured in pounds doubles. Does its weight measured in kilograms also double? Explain.

* (From Unit 3, Lesson 4.)



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