**Name: Period: Date:**

**Quiz on Lesson 6**

1. Show how we would calculate and print the square root of 139.46.

Double d = 139.46;

System.out.println( Math.sqr(d));

1. Show how we would print the value of π.

System.out.println(π);

1. What would the following print if *d = 208.4*?

System.out.println(Math.ceil(d));

208.4

1. Write a line of code that will calculate (3.1)4.052 and store the result in *double d*.

Double g = 3.1;

Double h = 4.052;

Double d = g \* h;