## **Programming Assignment 2-2**

Create a class called Prog2. In the main method of the class, output to the console the result of doing the following two computations:

- 1. get a random number x in the range 1 .. 9 and compute  $\pi^x$ .
- 2. get a random number y in the range 3 .. 14 and compute  $y^{\pi}$ .

Use the RandomNumbers.java class that has been provided for you. (Do not use the Random class directly.)