1. Suppose variable $x$ has the value 2 and variable $y$ has the value 18. For each of the following, construct a single string $s$ that evaluates to the given message. When numbers appear in the messages, variables $x$ and $y$ should be used. Be sure to get the spacing right, and include the '.' at the end of each message.

   a. The atomic number for Helium is 2 and for Argon is 18.
   
   $s =$

   b. Today is 2/18.
   
   $s =$

2. What sequence of values will each of the following expressions generate:

   range(5)

   range(0,5)

   range(1,5)

3. Write a function `odd_numbers` that prints the first $n$ odd numbers, where $n$ is a parameter. For example,

   >>> odd_numbers(5)
   1
   3
   5
   7
   9

4. Do the Practice Problems 2.

Solutions to these exercises