## Exercise 7: Enter a Positive Number

In this exercise, you get to put together a bunch of the knowledge you’ve gained so far in this course!

Write a function called retrieve\_positive\_number that repeatedly asks the user for a positive number. If the user enters a negative number or zero, the function should tell them and reprompt. If the user enters something that isn’t a number, the function should also tell them and reprompt.

When the user finally enters a positive number, the function should return this number.

Call this function to test it!

You will need:

* A function definition, with no parameters.
* A try and except block.
* A while loop.
* A return statement.
* An if statement.

**Hint:** The return keyword is even more powerful than break. If you are inside of a loop, and that loop is inside of a function, break just breaks out of the loop. return, on the other hand, breaks out of the entire function (and possibly also returns a value).