N4/5 Computing – Getting Started with Python

Getting Started

Use the **Assignment** section of the interactive notebook for these questions.

# Assignments

How would you assign the value **15.6** to the variable **test\_average**?

How would you assign the value “**Beach**” to the variable **holiday\_type**?

How would you assign the value **True** to the variable **course\_completed**?

Use the **Variables** section of the interactive notebook for these questions.

# Variables

List the five variables types we need to know for National 5 Computing Science.

Getting User Input and Casting Variable types

Ask the user to enter their surname and store it in a variable called **persons\_surname**.

Ask the user to enter an integer number between 1 and 6. Store it in a variable called **magic\_number**.

If this code: **boxes\_filled = int(12.6)** is run, what will be the value stored in the variable **boxes\_filled**?