

Python Variable Assignment Exercise

Objective: Learn how to assign different types of values to variables and print them.

Instructions:

1. Create a Python script named `variable_assignment.py`.
2. Assign the following values to variables:
 - An integer value to a variable named `age`.
 - A string value to a variable named `name`.
 - A float value to a variable named `height`.
 - A boolean value to a variable named `is_student`.
3. Print each variable's name and value in a descriptive way.

Example Output:

```
Age: 25
Name: Alice
Height: 5.7
Is Student: True
```

You can use different Age, Name, or Height if you like.

Steps to Complete the Assignment:

1. Create a new file named `variable_assignment.py`.
2. Write the Python code to assign the values to the variables as described.
3. Use the `print()` function to display each variable's name and value.
4. Run the code to see the output.

Sample Code: Here is a hint for what your code might look like. Use it as a guide

 `variable_assignment.py`

```
1  # Assign values to variables
2
3
4  # Print the values
5
6
7
```