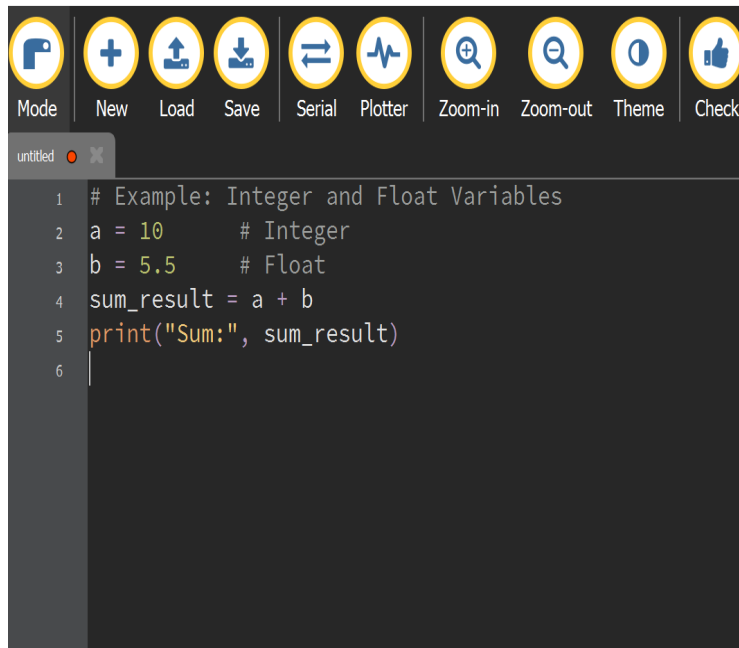


Coding part of 2.2: Integer and Float Variables

Here is the code you can see if you face any doubt while doing this task



The screenshot shows a code editor with a dark theme. At the top, there is a toolbar with icons for Mode, New, Load, Save, Serial, Plotter, Zoom-in, Zoom-out, Theme, and Check. Below the toolbar, the code is as follows:

```
1 # Example: Integer and Float Variables
2 a = 10      # Integer
3 b = 5.5     # Float
4 sum_result = a + b
5 print("Sum:", sum_result)
6
```

Expected Output:

Sum: 15.5

Save and Run

- Save as `number_variable.py`.
- Run and observe the result of adding integer and float variables.
- Try different numbers and see how the output changes.
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