1. **Print a string literal that says "Learning Python is fun!"**
2. **Create and print an integer literal and a float literal.**

   Example: `10, 3.14`

3. **Create a string literal using single quotes and another using double quotes. Print both.**
4. **Create a boolean literal and print it.**

   Example: `True, False`

5. **Create a variable with the value `None` and print it.**
6. **Print the type of the following literals using `type()`:**

- `"Hello"`
- `10`
- `3.5`
- `True`
- `None`

7. **Use a string literal to print: `Python's simplicity is powerful.`**
8. **Use string concatenation to join two string literals and print the result.**
9. **Create a list of mixed literals: a number, a string, and a boolean. Print it.**
10. **Print a multi-line string using triple quotes (string literal).**

12. **What is the output of: `print(None == 0)` and `print(None == False)`? Try and explain.**