

```
Print("Greetings, Universe")  
User_input = input("Please type something: ")  
Print(user_input)  
Print("Line 1")  
Print("Line 2")  
Print("Line 1"); print("Line 2")
```

```
Value = 1  
If value > 0:  
    Print("This statement has a single tab space")
```

```
Score = int(input("Enter your score: "))  
If score >= 90:  
    Print("Grade: A+")  
Elif 80 <= score < 90:  
    Print("Grade: B")  
Elif 70 <= score < 80:  
    Print("Grade: C")  
Elif 60 <= score < 70:  
    Print("Grade: D")  
Elif 50 <= score < 60:  
    Print("Grade: E")  
Else:  
    Print("Failed")
```

```
Num_int = 123  
Num_float = 1.1  
Num_complex = complex(1, 2)  
Flag = True
```

```
Text = "Sample String"
```

```
Sub_text = text[0:2]
```

```
Print(type(num_int))
```

```
Print(type(num_float))
```

```
Print(type(num_complex))
```

```
Print(type(flag))
```

```
Print(type(text))
```

```
Print(type(sub_text))
```

```
Char_string = "This is a string with special characters:\n"
```

```
Char_string += "Backslash: \\n"
```

```
Char_string += "Single quote: '\n"
```

```
Char_string += "Double quote: \"\n"
```

```
Char_string += "Tab: \tTabbed text\n"
```

```
Char_string += "Newline: \nNew line text"
```

```
Print(char_string)
```

```
Message = "Hello Universe"
```

```
Print(message)
```

```
Print(message[0])
```

```
Print(message[2])
```

```
Print(message[-1])
```

```
Print(message[-7])
```

```
Int_list = [10, 20, 30]
```

```
Float_list = [1.1, 2.2, 3.3]
```

```
Color_list = ['RED', 'GREEN', 'BLUE']
```

```
Mix_list = [50, 6.6, 'BLACK']
```

```
Print(int_list)
```

```
Print(float_list)
```

```
Print(color_list)
```

```
Print(mix_list)
```

```
Example_list = [10, 20, 30, 40, 50, 60, 70, 80, 90, 100]
```

```
Print("Original list:", example_list)
```

```
Print("Slice with positive indices (2:5):", example_list[2:5])
```

```
Print("Slice with negative indices (-7:-4):", example_list[-7:-4])
```

```
Test_number = 5
```

```
If test_number == 10:
```

```
    Print("Value is exactly 10.")
```

```
Elif test_number != 10:
```

```
    Print("Value is not 10.")
```