

2. Python Input and Output

- Exercise 1: Accept numbers from a user
- Exercise 2: Display three string “Name”, “Is”, “James” as “Name**Is**James”
- Exercise 3: Convert Decimal number to octal using print() output formatting
- Exercise 4: Display float number with 2 decimal places using print()
- Exercise 5: Accept a list of 5 float numbers as an input from the user
- Exercise 6: Write all content of a given file into a new file by skipping line number 5
- Exercise 7: Accept any three string from one input() call
- Exercise 8: Format variables using a string.format() method.
- Exercise 9: Check file is empty or not
- Exercise 10: Read line number 4 from the following file