

Input and Output Exercise

Exercise 1: Accept numbers from a user

Write a program to accept two numbers from the user and calculate multiplication

Exercise 2: Display three string “Name”, “Is”, “James” as “Name**Is**James”

Use the `print()` function to format the given words in the mentioned format. Display the `**` separator between each string.

Expected Output:

For example:

`print('Name', 'Is', 'James')` will display `Name**Is**James`

Exercise 3: Convert Decimal number to octal using `print()` output formatting

Given:

`num = 8`

Expected Output:

The octal number of decimal numbers 8 is 10

Exercise 4: Display float number with 2 decimal places using `print()`

Given:

`num = 458.541315`

Expected Output:

`458.54`