

## 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 6: Write all content of a given file into a new file by skipping line number 5

See:

- [Python file handling](#)
- [Python Read file](#)
- [Python write file](#)

Create a test.txt file and add the below content to it.

**Given test.txt** file:

```
line1  
line2  
line3  
line4  
line5  
line6  
line7
```

**Expected Output:** `new_file.txt`

```
line1  
line2  
line3  
line4  
line6  
line7
```

## Exercise 7: Accept any three string from one input() call

Write a program to take three names as input from a user in the single `input()` function call.

**See:** [Get multiple inputs from a user in one line](#)

+ Show Hint

### Expected Output

```
Enter three string Emma Jessa Kelly
Name1: Emma
Name2: Jessa
Name3: Kelly
```

## Exercise 8: Format variables using a `string.format()` method.

Write a program to use `string.format()` method to format the following three variables as per the expected output

**Given:**

```
totalMoney = 1000  
quantity = 3  
price = 450
```

**Expected Output:**

```
I have 1000 dollars so I can buy 3 football for 450.00 dollars.
```