

DAY 13

23/07/2025

[GitHub](#)

1. Write a python program which defines a function to find maximum of 3 numbers. Read the numbers as input and pass as argument to the function.

```
Enter first number: 234
Enter second number: 536
Enter third number: 123
Maximum is: 536
```

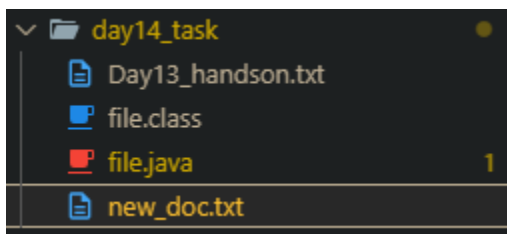
2. Write a python program to read string as input and check whether it is a palindrome.

```
Enter a string: racecar
Palindrome
```

```
Enter a string: racebike
Not a palindrome
```

3. Write a Java program which performs file copy.

```
Enter source file name: Day13_handson.txt
Enter destination file name: new_doc.txt
File copied successfully.
```



4. Write a python program to find the number of lines, words and characters in a file.

```
First line
Second line
Third line
```

```
Lines: 3
Words: 6
Characters: 34
```