

Practical-1

Create a program that declares and initializes variables of different data types (string, number, boolean) and displays their values. Write a function that takes two numbers as parameters and returns their sum.

Code:

```
let string = "MEET" //sting data type
let num = 51 // number data type
let bool = true // boolean data type\

console.log(typeof string) // Outputs: string
console.log(typeof num) // Outputs: number
console.log(typeof bool) // Outputs: boolean

function sum(a ,b){
    return a+b;
}

let num1 =10
let num2 =20

console.log(`sum of num1 and num2 is ${sum(num1,num2)}`)
```

output:

```
PS D:\AWT> node meetinfo.js
string
number
boolean
sum of num1 and num2 is 30
```