

function with argument and without return value in js

We can send value to a function definition while calling the function. That value is called an argument. We have to use the variable inside () of the function declaration, to hold/store the arguments, such a variable is called as parameter.

The function taking argument and not returning value have following syntax of function definition/declaration:

1. Declaration:

```
function functionName(parametername)
{
    statement(s)
}
```

Example:

```
function sayNamastey(person) {
    // code for the function goes here
    console.log("Namastey! ",person);
}
```

2. Calling the Function: We use following syntax to call a function taking parameter:

sayNamastey("Tarun"); // This will print "Namastey! Tarun" to the console

Assignment:

Q1: Create a JS function that takes two numbers as arguments and prints their sum

Q2: Create a JS function that takes 3 numbers as arguments and prints multiply of three numbers.