- 1. Write the function to calculate a number's square?
- 2. Declare 2 variables as num1 and num2, and
 - Write a function to add these two numbers and name the function as addNum.
 - b. Write a function to multiply these two numbers and name the function as multiNum.
 - c. Write a function to subtract these two numbers and name the function as subtractNum.
 - d. Write a function to divide these two numbers and name the function as divideNum.
 - e. The outputs must be like this
 - i. The addition of the two numbers is **output**
 - ii. The multiplication of the two numbers is **output**
 - iii. The subtraction of the two numbers is **output**
 - iv. The division of the two numbers is **output**
- 3. Write a function to print "Hello World" in an alert?
- 4. Write a function to calculate the volume of a cuboid (Volume=length*width,*height)?
- 5. Create a object (firstName Nimal, lastName Raj, age 15, city Kandy) and assign it to a variable named person. Write the JS code to have the following output?

Output:

My name is Nimal Raj. I'm 15 years old. I live in Kandy.

6. Create a object (courseName-BIT, courseFee-Rs 150 000, startDate- 12.06.2018, center- Our Office) and assign it to a variable named course. Write the JS code to have the following output?

Output:

Course Name: BIT

Course Fee: Rs 150 000 Start Date: 12.06.2018 Center: Our Office