Assignment 6

Roll No :- 24

A). Decision Making (if, if-else, nested if, switch) —

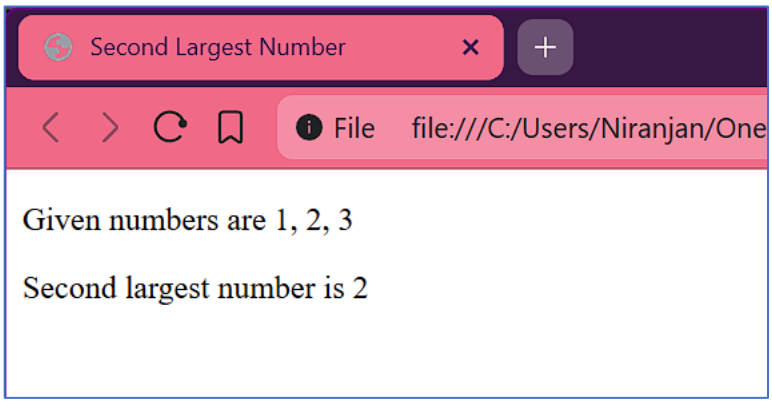
1. Write a program to accept three numbers and print the second largest number without using logical operators (&&, ||).

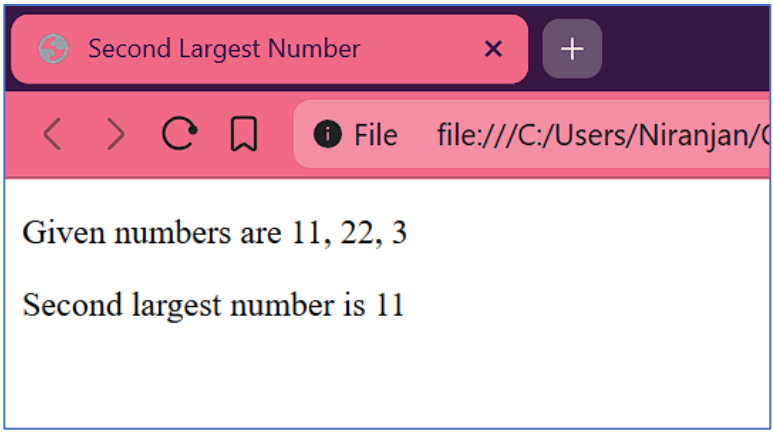
- Code

```
<!DOCTYPE html>
<html lang="en">
  <head>
    <meta charset="UTF-8" />
    <meta name="viewport" content="width=device-width, initial-scale=1.0" />
    <title>Second Largest Number</title>
  </head>
  <body>
    <p id="para"></p>
    <p id="Ans"></p>

    <script>
      let a = 1;
      let b = 2;
      let c = 3;

      let para = document.getElementById("para");
      let Ans = document.getElementById("Ans");

      para.innerText = "Given numbers are " + a + ", " + b + ", " + c;

      if (a > b) {
        if (a < c) {
          Ans.innerText = "Second largest number is " + a;
          console.log("Second largest number is " + a);
        } else {
          if (b > c) {
            Ans.innerText = "Second largest number is " + b;
            console.log("Second largest number is " + b);
          } else {
            Ans.innerText = "Second largest number is " + c;
            console.log("Second largest number is " + c);
          }
        }
      } else {
        if (b < c) {
          Ans.innerText = "Second largest number is " + b;
          console.log("Second largest number is " + b);
```

```
        } else {
          if (a > c) {
            Ans.innerText = "Second largest number is " + a;
            console.log("Second largest number is " + a);
          } else {
            Ans.innerText = "Second largest number is " + c;
            console.log("Second largest number is " + c);
          }
        }
      }
    </script>
  </body>
</html>
```

- Output





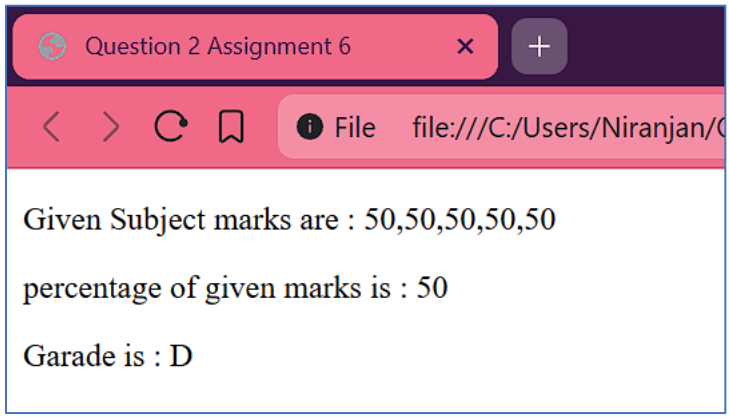
2. Write a program to input marks of five subjects and display the grade according to the following rules:
    - 90-100: A+
    - 80-89: A
    - 70-79: B
    - 60-69: C
    - 50-59: D
    - <50: Fail
      (Use nested if-else only)

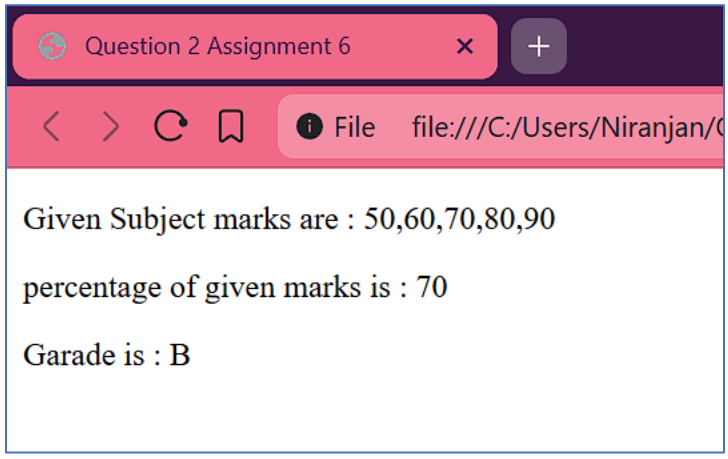
- Code

```
<!DOCTYPE html>
<html lang="en">
  <head>
    <meta charset="UTF-8" />
    <meta name="viewport" content="width=device-width, initial-scale=1.0" />
    <title>Question 2 Assignment 6</title>
  </head>
  <body>
    <p id="para"></p>
    <p id="percentage"></p>
    <p id="Ans"></p>

    <script>
      let sub1 = 50;
      let sub2 = 50;
      let sub3 = 50;
      let sub4 = 50;
      let sub5 = 50;

      let per = (sub1 + sub2 + sub3 + sub4 + sub5) / 5;

      let percentage = document.getElementById("percentage");
      percentage.innerText = "percentage of given marks is : " + per;

      let para = document.getElementById("para");
      para.innerText =
        "Given Subject marks are : " +
        sub1 +
        "," +
        sub2 +
        "," +
        sub3 +
        "," +
        sub4 +
        "," +
```

```
        sub5;
      if (per >= 90) {
        Ans.innerText = "Garade is : A+";
      } else if (per >= 80) {
        Ans.innerText = "Garade is : A";
      } else if (per >= 70) {
        Ans.innerText = "Garade is : B";
      } else if (per >= 60) {
        Ans.innerText = "Garade is : C";
      } else if (per >= 50) {
        Ans.innerText = "Garade is : D";
      } else {
        Ans.innerText = "Garade is : Fail";
      }
    </script>
  </body>
</html>
```

- Output



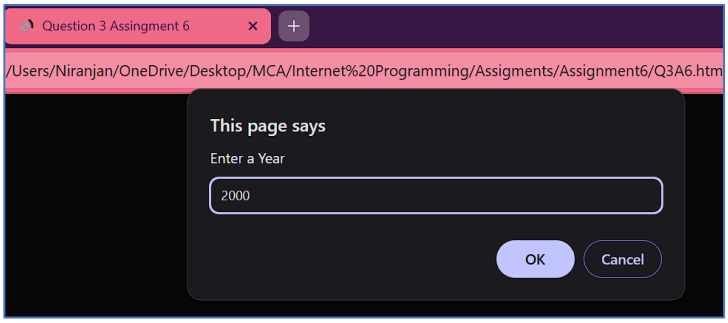


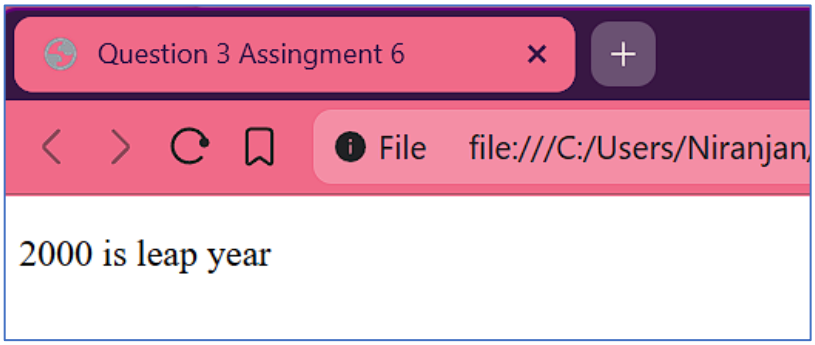
3. Write a program to check whether a given year is a leap year or not without using the modulus operator (%).

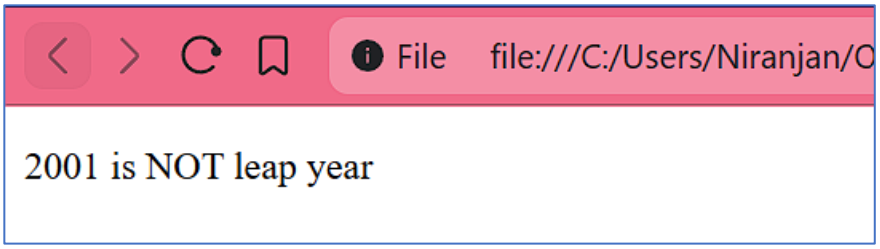
- Code

```
<!DOCTYPE html>
<html lang="en">
  <head>
    <meta charset="UTF-8" />
    <meta name="viewport" content="width=device-width, initial-scale=1.0" />
    <title>Question 3 Assingment 6</title>
  </head>
  <body>
    <p id="Ans"></p>
    <script>
      function isDivisibleBy(n, divisor) {
        return Number.isInteger(n / divisor) && (n / divisor) * divisor === n;
      }

      let year = parseInt(prompt("Enter a number"));

      let Ans = document.getElementById("Ans");

      if (
        isDivisibleBy(year, 400) ||
        (isDivisibleBy(year, 4) && !isDivisibleBy(year, 100))
      ) {
        Ans.innerText = year + " Given year is leap year";
      } else {
        Ans.innerText = year + " Given year is NOT leap year";
      }
    </script>
  </body>
</html>
```

- Output


Question 3 Assingment 6
/Users/Niranjan/OneDrive/Desktop/MCA/Internet%20Programming/Assigments/Assignment6/Q3A6.htm
This page says
Enter a Year
2000
OK
Cancel


Question 3 Assingment 6
File
file:///C:/Users/Niranjan/
2000 is leap year


File
file:///C:/Users/Niranjan/O
2001 is NOT leap year

4. Write a JavaScript program to accept feet and inch of two distances and print the total distance.

(Use simple variables and decision-making statement to handle inches greater than 12)

Example Logic

Distance 1: 5 feet, 8 inch

Distance 2: 3 feet, 11 inch

Total = 9 feet, 7 inch

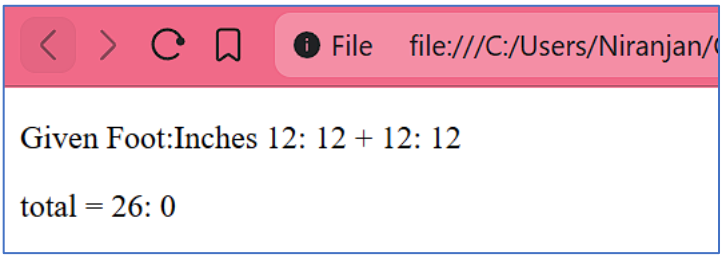
(12 inches = 1 foot carry forward)

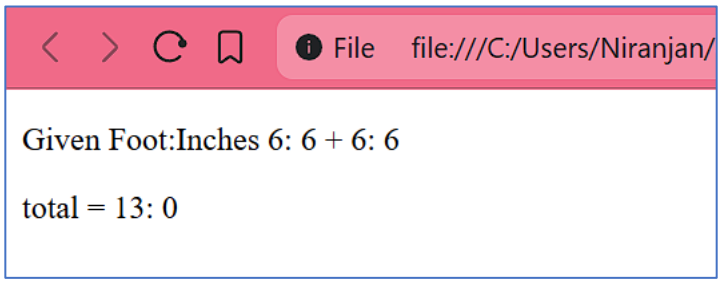
- Code

```
<!DOCTYPE html>
<html lang="en">
 <head>
  <meta charset="UTF-8" />
  <meta name="viewport" content="width=device-width, initial-scale=1.0" />
  <title>Question 4 Assignment 6</title>
 </head>
 <body>
  <p id="Que"></p>
  <p id="Ans"></p>
  <script>
   let feet = 12;
   let inches = 12;
   let feet1 = 12;
   let inches1 = 12;
   let totalFeet = feet + feet1;
   let totalInchesh = inches + inches1;
   if (totalInchesh >= 12) {
    totalFeet = totalFeet + Math.floor(totalInchesh / 12);
    totalInchesh = totalInchesh % 12;      }
   let Que = document.getElementById("Que");
   let Ans = document.getElementById("Ans");
   Que.innerText = `Given Foot:Inches ${feet}: ${inches} + ${feet1}: ${inches1}`;
```

```
    Ans.innerText = `total = ${totalFeet}: ${totalInchesh}`;
  </script>
 </body>
</html>
```

- Output





5. Write a program to create a class Employee and calculate salary based on basic salary entered by user:
    - If salary > 50000, HRA = 25%, DA = 20%
    - If salary between 20000–50000, HRA = 20%, DA = 15%
    - If salary < 20000, HRA = 15%, DA = 10%

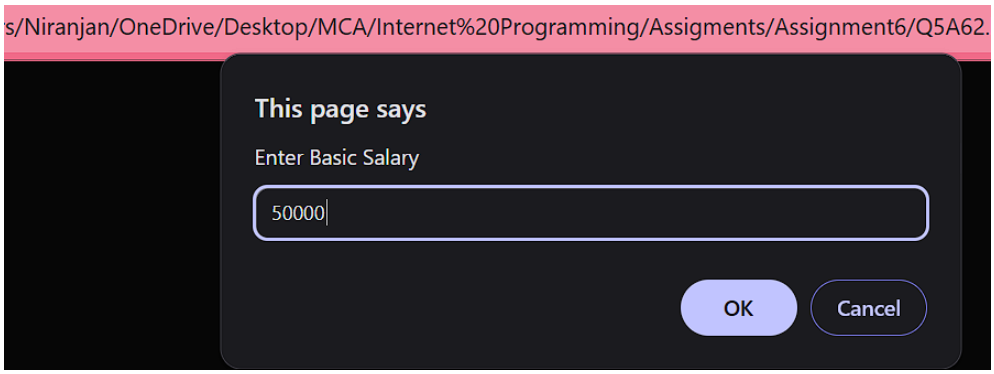
Print Gross Salary = Basic + HRA + DA.

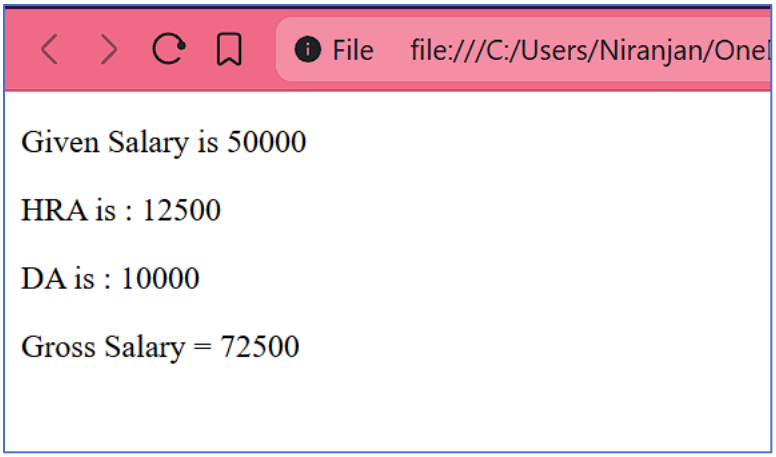
- Code

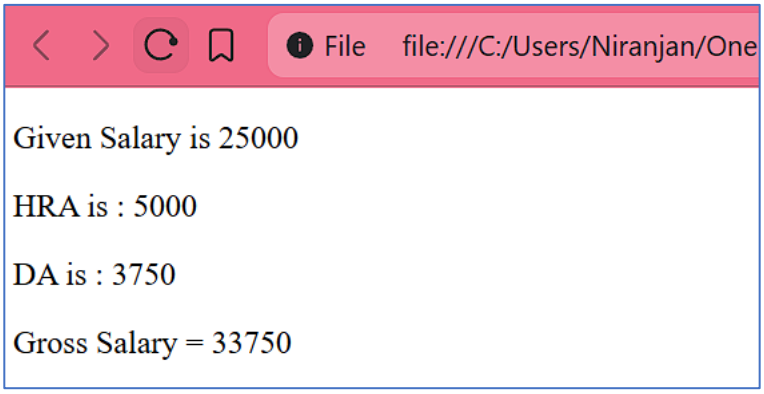
```
<!DOCTYPE html>
<html lang="en">
 <head>
  <meta charset="UTF-8" />
  <meta name="viewport" content="width=device-width, initial-scale=1.0" />
  <title></title>
 </head>
 <body>
  <script>
   class Employee {
    constructor(basicSalary) {
     this.basicSalary = basicSalary;
     this.HRA = 0;
     this.DA = 0;
     this.grossSalary = 0;
    }
    calculateSalary() {
     if (this.basicSalary >= 50000) {
      this.HRA = this.basicSalary * 0.25;
      this.DA = this.basicSalary * 0.2;
      this.grossSalary = basicSalary + this.HRA + this.DA;
     } else {
      if (this.basicSalary > 20000 && this.basicSalary < 50000) {
       this.HRA = this.basicSalary * 0.2;
       this.DA = this.basicSalary * 0.15;
```

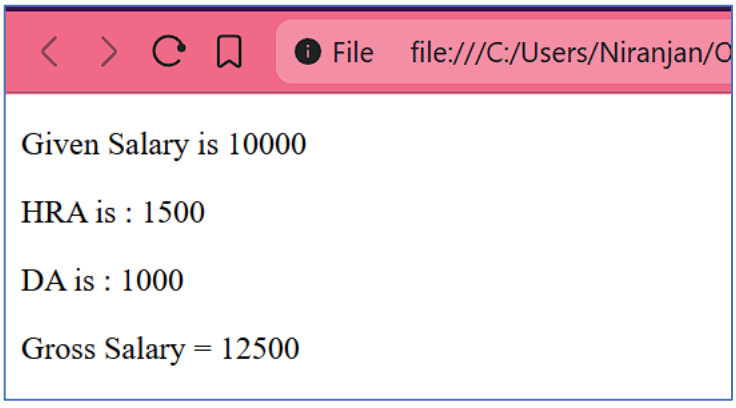
```
            this.grossSalary = this.basicSalary + this.HRA + this.DA;
          } else {
            if (this.basicSalary < 20000) {
              this.HRA = this.basicSalary * 0.15;
              this.DA = this.basicSalary * 0.1;
              this.grossSalary = this.basicSalary + this.HRA + this.DA;
            }
          }
        }
        document.write(`Basic salary is : ${this.basicSalary}<br>`);
        document.write(`HRA is : ${this.HRA}<br>`);
        document.write(`DA is : ${this.DA}<br>`);
        document.write(`Gross salary is : ${this.grossSalary}<br>`);
      }
    }
    const basicSalary = parseInt(prompt("Enter Basic Salary"));
    const emp = new Employee(basicSalary);
    emp.calculateSalary();
  </script>
 </body>
</html>
```

- Output




File file:///C:/Users/Niranjan/Onel
Given Salary is 50000
HRA is : 12500
DA is : 10000
Gross Salary = 72500


File file:///C:/Users/Niranjan/One
Given Salary is 25000
HRA is : 5000
DA is : 3750
Gross Salary = 33750


File file:///C:/Users/Niranjan/O
Given Salary is 10000
HRA is : 1500
DA is : 1000
Gross Salary = 12500

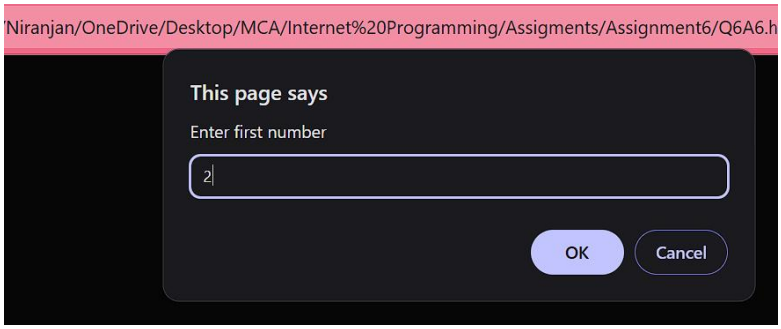
6. Using switch-case, create a simple calculator that performs +, -, *, /, % operations.

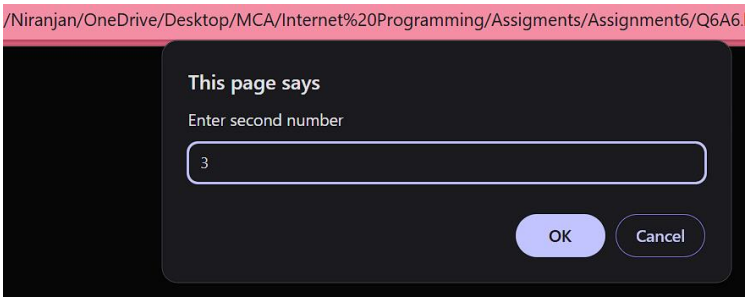
- Code

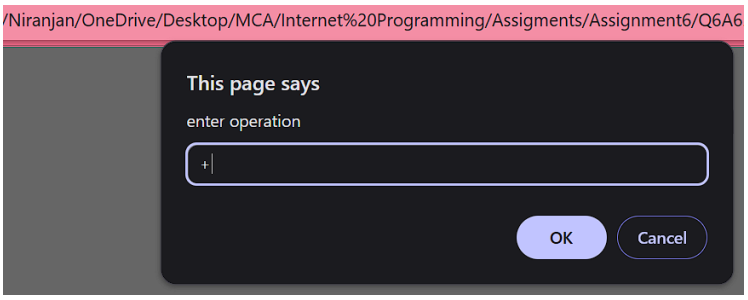
```
<!DOCTYPE html>
<html lang="en">
  <head>
    <meta charset="UTF-8" />
    <meta name="viewport" content="width=device-width, initial-scale=1.0" />
    <title>Question 6 Assignment 6</title>
  </head>
  <body>
    <p id="N1"></p>
    <p id="N2"></p>
    <p id="Ans"></p>
    <script>
      let num1 = parseInt(prompt("Enter first number"));
      let num2 = parseInt(prompt("Enter second number"));
      let op = prompt("enter operation");

      let Ans = document.getElementById("Ans");
      let N1 = document.getElementById("N1");
      let N2 = document.getElementById("N2");

      N1.innerText = `Number First : ${num1}`;
      N2.innerText = `Number Second : ${num2}`;

      switch (op) {
        case "+":
          Ans.innerText = `Addition is : ${num1 + num2}`;
          break;
        case "-":
          Ans.innerText = `Substration is : ${num1 - num2}`;
```

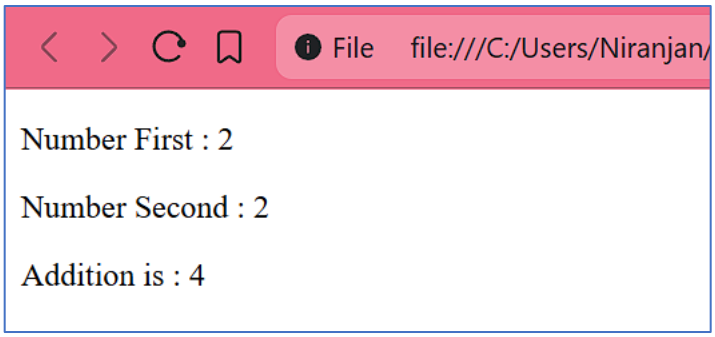
```
        break;
      case "*":
        Ans.innerText = `Multply is : ${num1 * num2}`;
        break;
      case "/":
        Ans.innerText = `Division is : ${num1 / num2}`;
        break;
      case "%":
        Ans.innerText = `Mod is : ${num1 % num2}`;
        break;
      default:
        Ans.innerText = "Enter correct choice";
    }
  </script>
 </body>
</html>
```

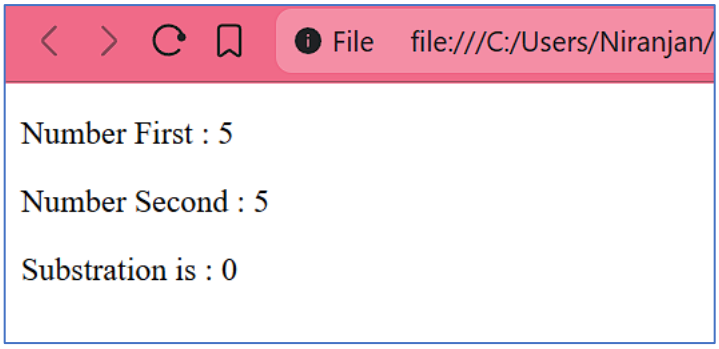
- Output

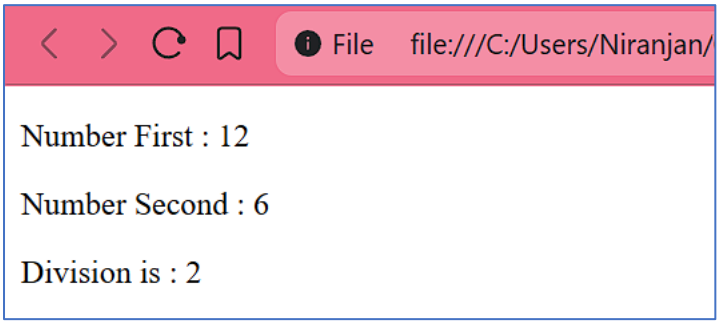



/Niranjan/OneDrive/Desktop/MCA/Internet%20Programming/Assigments/Assignment6/Q6A6.
This page says
Enter second number
3
OK
Cancel


/Niranjan/OneDrive/Desktop/MCA/Internet%20Programming/Assigments/Assignment6/Q6A6
This page says
enter operation
+
OK
Cancel


File file:///C:/Users/Niranjan/
Number First : 2
Number Second : 2
Addition is : 4


File file:///C:/Users/Niranjan/
Number First : 5
Number Second : 5
Substration is : 0


File file:///C:/Users/Niranjan/
Number First : 12
Number Second : 6
Division is : 2

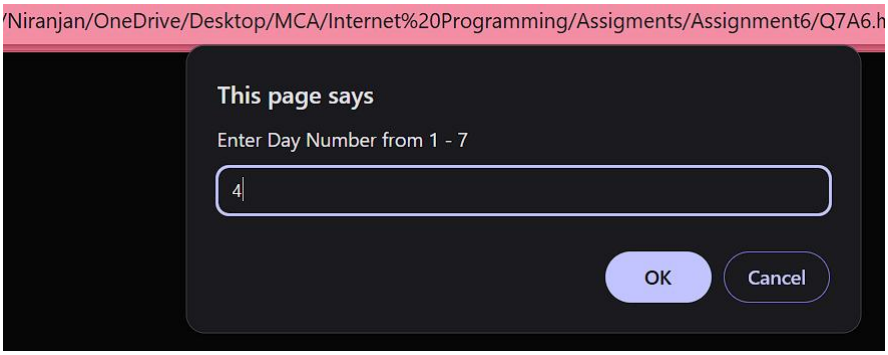
7. Accept the day number (1–7) and print the day name.

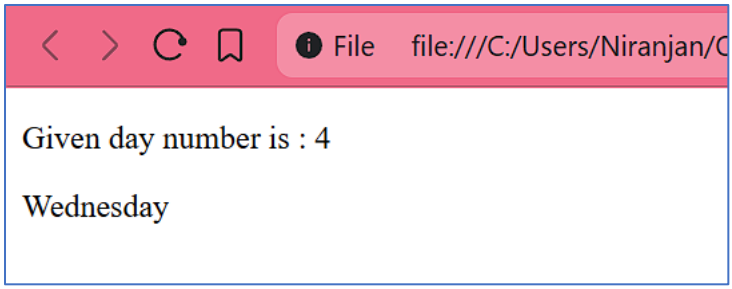
- Code

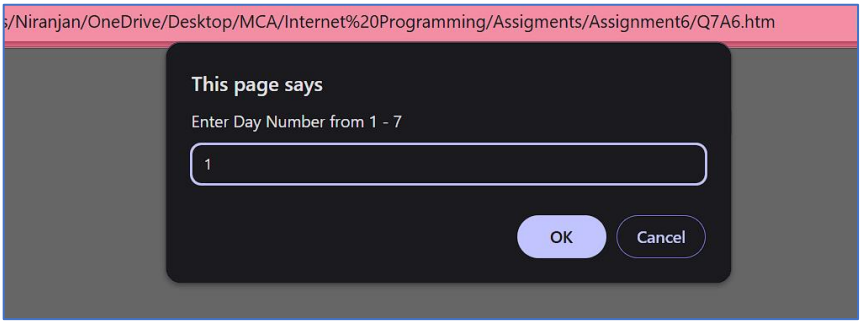
```
<!DOCTYPE html>
<html lang="en">
  <head>
    <meta charset="UTF-8" />
    <meta name="viewport" content="width=device-width, initial-scale=1.0" />
    <title>Question 7 Assignment 6</title>
  </head>
  <body>
    <p id="Qus"></p>
    <p id="Ans"></p>
    <script>
      let num = parseInt(prompt("Enter Day Number from 1 - 7"));
      let Ans = document.getElementById("Ans");

      let Qus = document.getElementById("Qus");
      Qus.innerText = `Given day number is : ${num}`;

      switch (num) {
        case 1:
          Ans.innerText = "Sunday";
          break;
        case 2:
          Ans.innerText = "Monday";
          break;
        case 3:
          Ans.innerText = "Tuesday";
          break;
        case 4:
          Ans.innerText = "Wednesday";
```

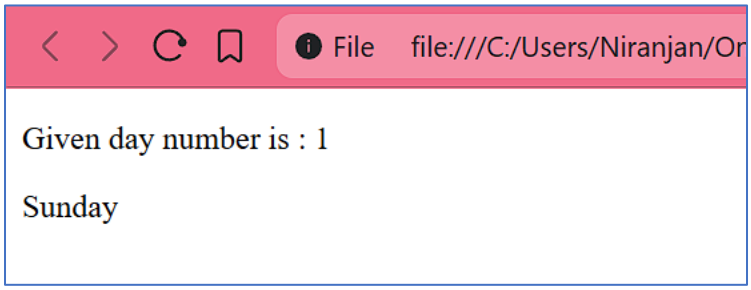
```
        break;
      case 5:
        Ans.innerText = "Thrusday";
        break;
      case 6:
        Ans.innerText = "Friday";
        break;
      case 7:
        Ans.innerText = "Saturday";
        break;
      default:
        Ans.innerText = "Enter correct choice";
    }
  </script>
 </body>
</html>
```

- Output




File
file:///C:/Users/Niranjan/C
Given day number is : 4
Wednesday


s/Niranjan/OneDrive/Desktop/MCA/Internet%20Programming/Assigments/Assignment6/Q7A6.htm
This page says
Enter Day Number from 1 - 7
1
OK
Cancel


File
file:///C:/Users/Niranjan/Or
Given day number is : 1
Sunday

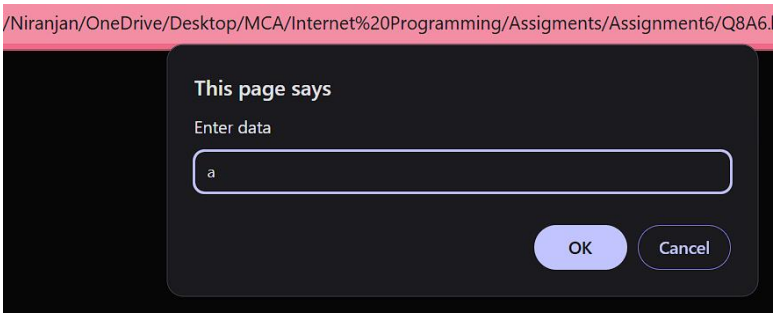
8. Write a program to check if an input character is a vowel, consonant, digit, or special character. (Use nested if)

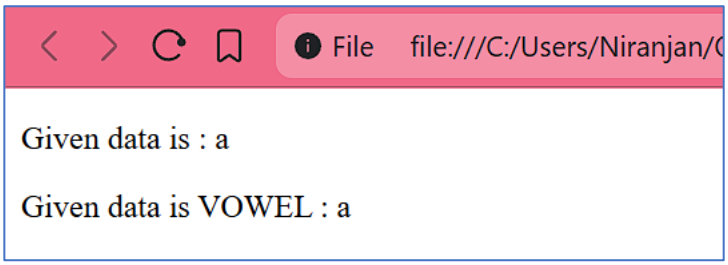
- Code

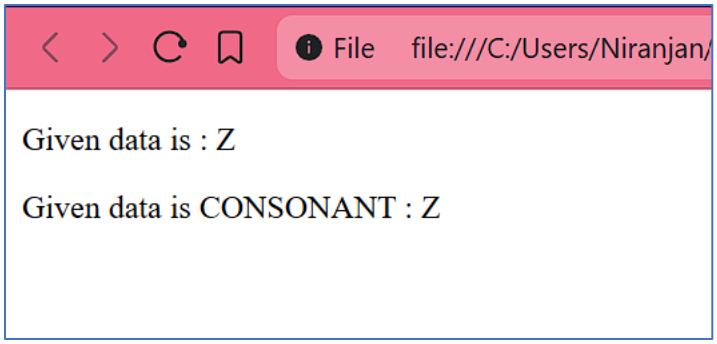
```
<!DOCTYPE html>
<html lang="en">
  <head>
    <meta charset="UTF-8" />
    <meta name="viewport" content="width=device-width, initial-scale=1.0" />
    <title>Question 8 Assignment 6</title>
  </head>
  <body>
    <p id="DATA"></p>
    <p id="Ans"></p>
    <script>
      let data = prompt("Enter data");
      let Ans = document.getElementById("Ans");
      let DATA = document.getElementById("DATA");
      DATA.innerText = `Given data is : ${data}`;
      if ((data >= "A" && data <= "Z") || (data >= "a" && data <= "z")) {
        if (
          data == "A" ||
          data == "E" ||
          data == "I" ||
          data == "O" ||
          data == "U" ||
          data == "a" ||
          data == "e" ||
          data == "i" ||
          data == "o" ||
          data == "u"
        ) {
          Ans.innerText = `Given data is VOWEL : ${data}`;
```

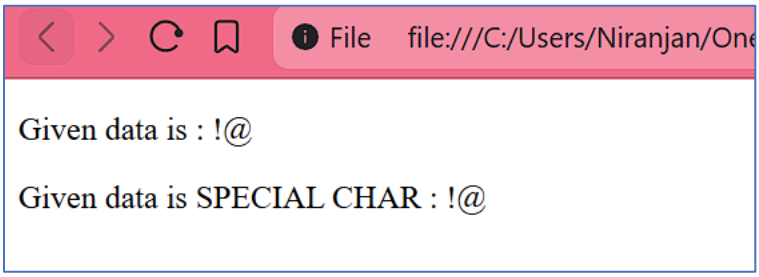
```
        } else {
          Ans.innerText = `Given data is CONSONANT : ${data}`;
        }
      } else {
        if (data > "0" && data < "9") {
          Ans.innerText = `Given data is NUMBER : ${data}`;
        } else {
          Ans.innerText = `Given data is SPECIAL CHAR : ${data}`;
        }
      }
    </script>
  </body>
</html>
```

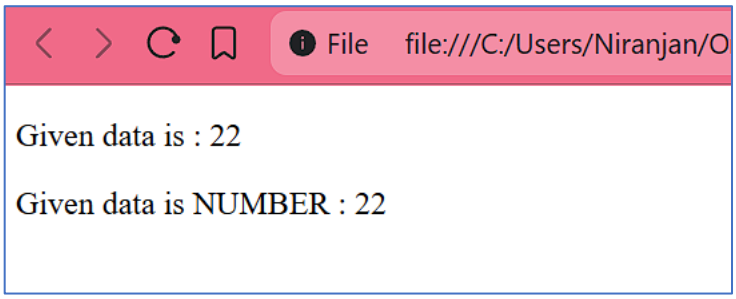
- Output






File
file:///C:/Users/Niranjan/
Given data is : Z
Given data is CONSONANT : Z


File
file:///C:/Users/Niranjan/One
Given data is : !@
Given data is SPECIAL CHAR : !@


File
file:///C:/Users/Niranjan/O
Given data is : 22
Given data is NUMBER : 22

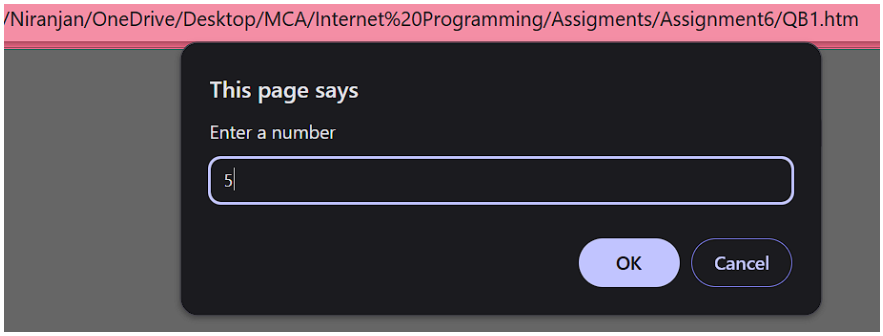
B) Looping Statements (for, while, do-while) —

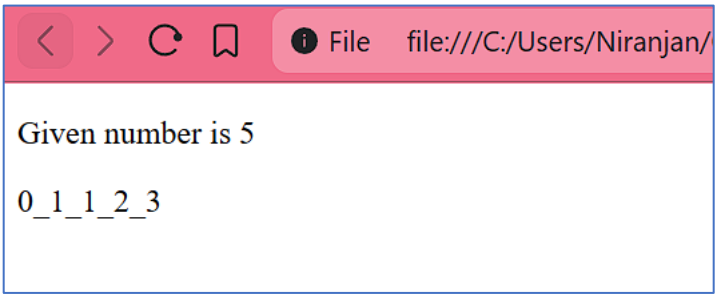
1. Print the Fibonacci series up to N terms.

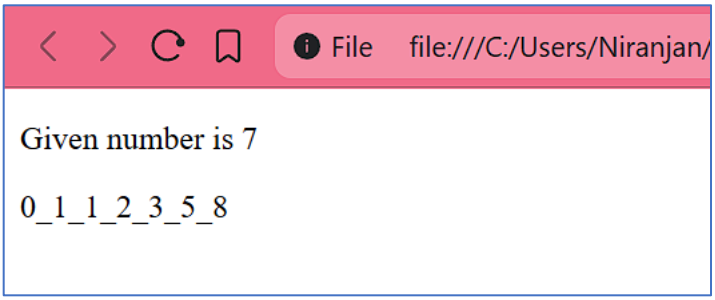
- Code

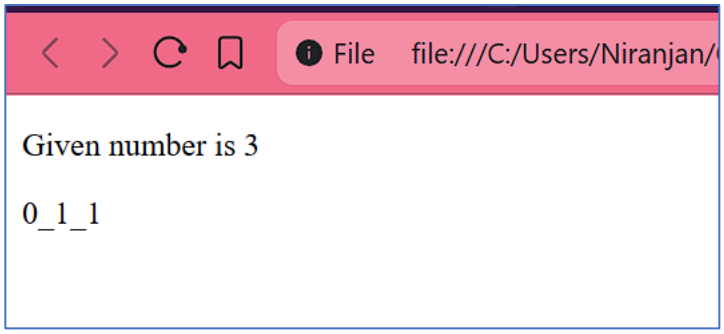
```
<!DOCTYPE html>
<html lang="en">
  <head>
    <meta charset="UTF-8" />
    <meta name="viewport" content="width=device-width, initial-scale=1.0" />
    <title>Question 1 Assignment 6</title>
  </head>
  <body>
    <p id="para"></p>
    <script>
      let para = document.getElementById("para");

      let num = parseInt(prompt("Enter a number"));
      para.innerText = `Given number is ${num}`;
      let a = 0;
      let b = 1;
      document.write(a + "_");
      document.write(b);
      for (let i = 0; i < num-1; i++) {
        let c = a + b;
        document.write("_" + c);
        a = b;
        b = c;
        c = a;
      }
    </script>
  </body>
</html>
```

- Output


/Niranjan/OneDrive/Desktop/MCA/Internet%20Programming/Assigments/Assignment6/QB1.htm
This page says
Enter a number
5
OK
Cancel


File
file:///C:/Users/Niranjan/
Given number is 5
0_1_1_2_3


File
file:///C:/Users/Niranjan/
Given number is 7
0_1_1_2_3_5_8

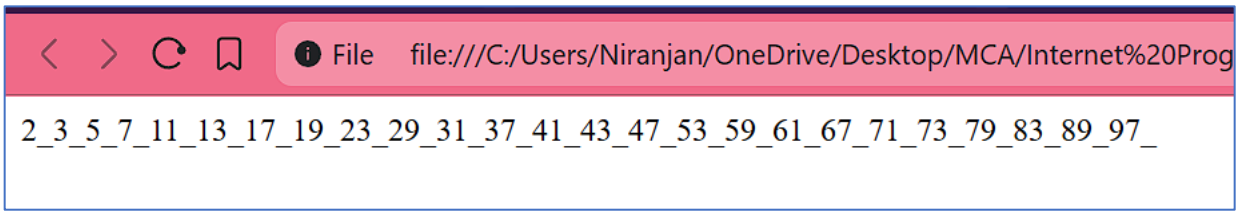

File
file:///C:/Users/Niranjan/
Given number is 3
0_1_1

2. Print all prime numbers between 1 and 100.

- Code

```
<!DOCTYPE html>
<html lang="en">
  <head>
    <meta charset="UTF-8" />
    <meta name="viewport" content="width=device-width, initial-scale=1.0" />
    <title>Question 2 Assignment 6</title>
  </head>
  <body>
    <script>
      for (let i = 2; i <= 100; i++) {
        let isPrime = true;
        for (let j = 2; j < i; j++) {
          if (i % j === 0) {
            isPrime = false;
          }
        }
        if (isPrime) {
          document.write(i + "_");
        }
      }
    </script>
  </body>
</html>
```

- Output



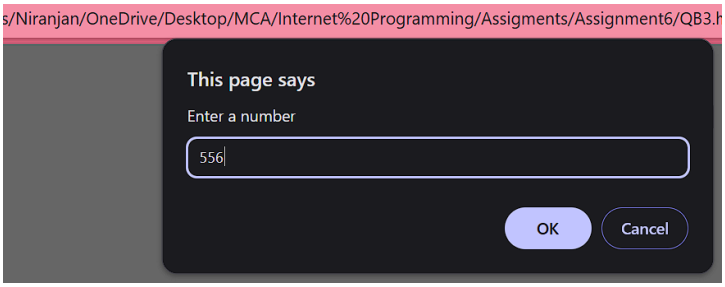
3. Accept a number and print its reverse.

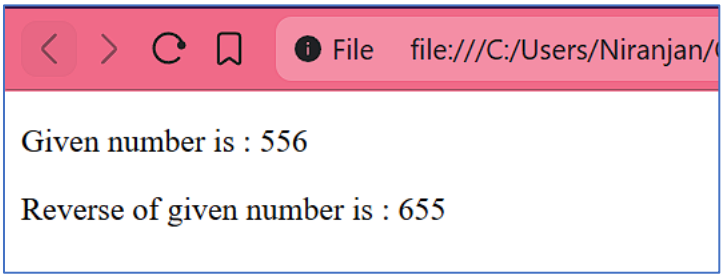
- Code

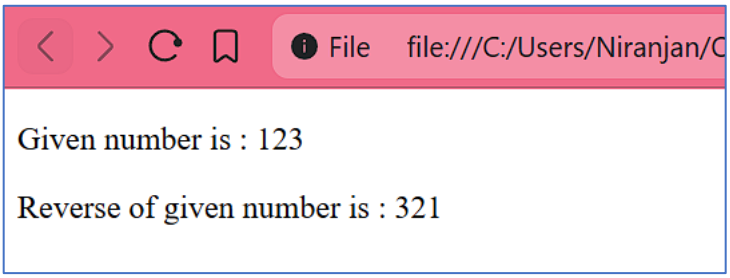
```
<!DOCTYPE html>
<html lang="en">
  <head>
    <meta charset="UTF-8" />
    <meta name="viewport" content="width=device-width, initial-scale=1.0" />
    <title>Question 3 Assignment 6</title>
  </head>
  <body>
    <p id="Que"></p>
    <p id="Ans"></p>

    <script>
      let num = parseInt(prompt("Enter a number"));

      let Que = document.getElementById("Que");
      let Ans = document.getElementById("Ans");

      Que.innerText = `Given number is : ${num}`;

      let temp = num;
      let dig = 0;
      let rev = 0;
      while (temp > 0) {
        dig = temp % 10;
        rev = rev * 10 + dig;
        temp = Math.floor(temp / 10);
      }

      Ans.innerText = `Reverse of given number is : ${rev}`;
```

```
</script>
</body>
</html>
```

- Output





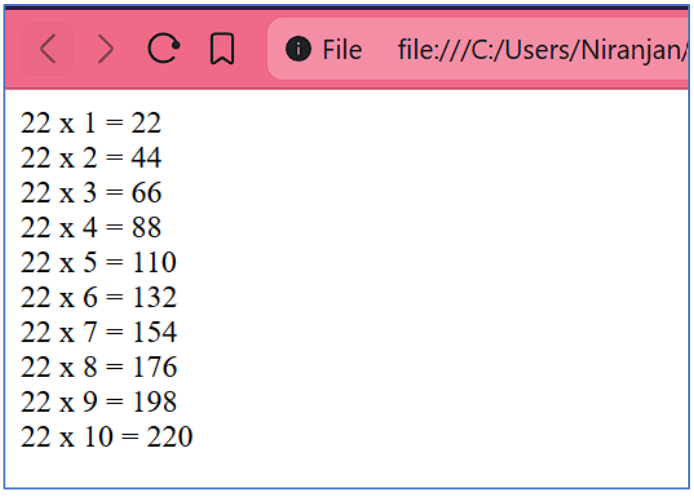


4. Print multiplication table of any number up to 10.

- Code

```
<!DOCTYPE html>
<html lang="en">
  <head>
    <meta charset="UTF-8" />
    <meta name="viewport" content="width=device-width, initial-scale=1.0" />
    <title>Question 4 Assignment 6</title>
  </head>
  <body>
    <script>
      let num = parseInt(prompt("Enter a number"));
      let j = 1;
      for (let i = num; i <= num * 10; i = i + num) {
        document.write(`${num} x ${j} = ${i}`);
        document.write("<br>");
        j++;
      }
    </script>
  </body>
</html>
```

- Output

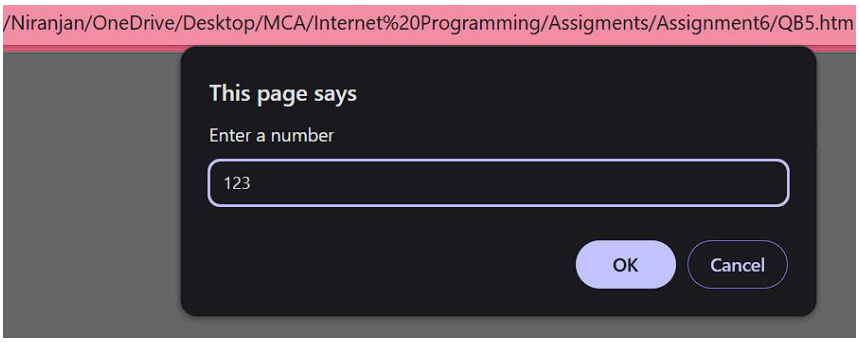


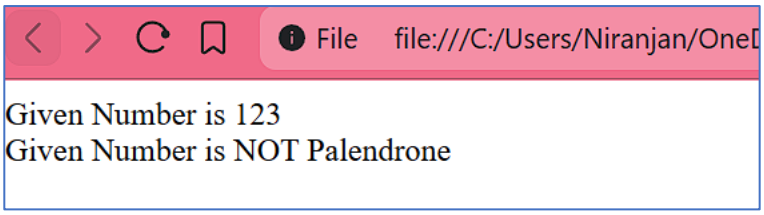
5. Accept a number and check whether it is a palindrome or not.

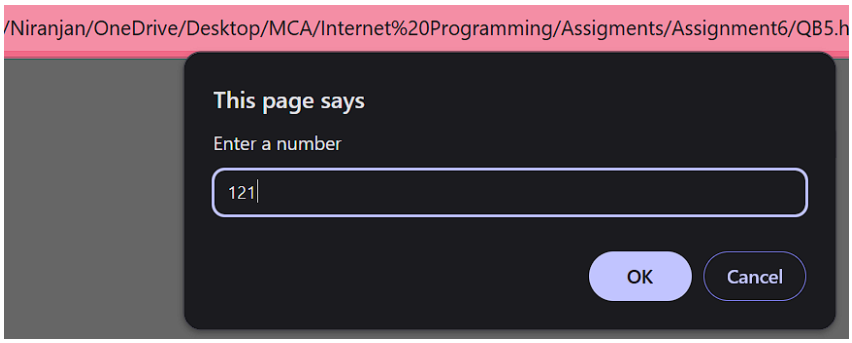
- Code

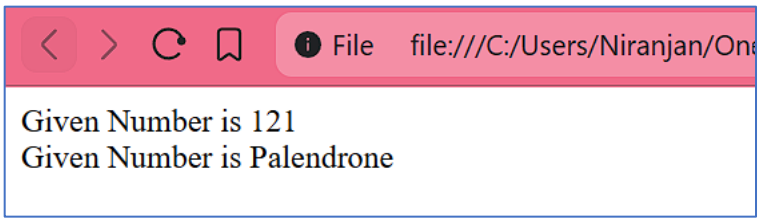
```
<!DOCTYPE html>
<html lang="en">
  <head>
    <meta charset="UTF-8" />
    <meta name="viewport" content="width=device-width, initial-scale=1.0" />
    <title></title>
  </head>
  <body>
    <script>
      let num = parseInt(prompt("Enter a number"));
      document.write(`Given Number is ${num}`);
      document.write("<br>");
      let temp = num;
      let dig = 0;
      let rev = 0;
      while (temp > 0) {
        dig = temp % 10;
        rev = rev * 10 + dig;
        temp = Math.floor(temp / 10);
      }

      if (num == rev) {
        document.write(`Given Number is Palendrone`);
      } else {
        document.write(`Given Number is NOT Palendrone`);
      }
    </script>
  </body>
</html>
```

- Output


/Niranjan/OneDrive/Desktop/MCA/Internet%20Programming/Assigments/Assignment6/QB5.htm
This page says
Enter a number
123
OK
Cancel


File
file:///C:/Users/Niranjan/OneD
Given Number is 123
Given Number is NOT Palendrone


/Niranjan/OneDrive/Desktop/MCA/Internet%20Programming/Assigments/Assignment6/QB5.h
This page says
Enter a number
121
OK
Cancel

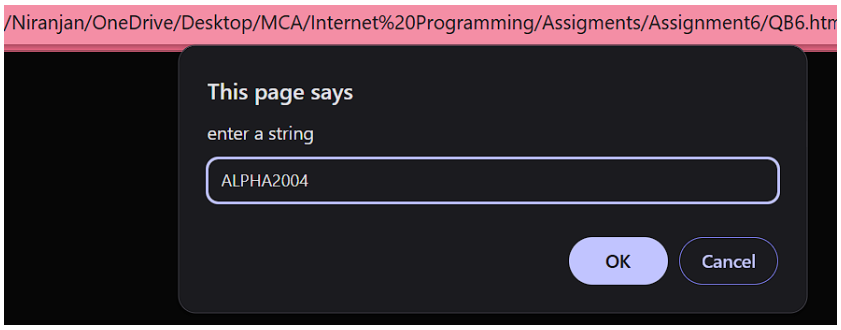

File
file:///C:/Users/Niranjan/One
Given Number is 121
Given Number is Palendrone

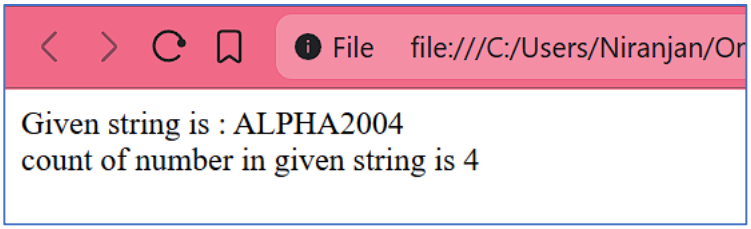
6. Count the number of digits in a given number without converting it to a string.

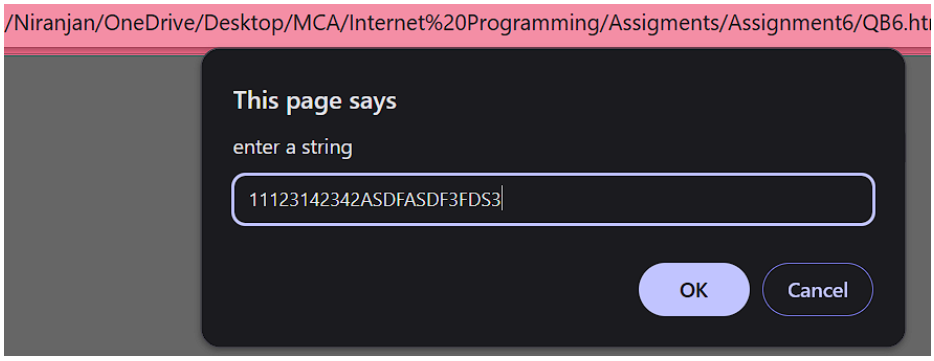
- Code

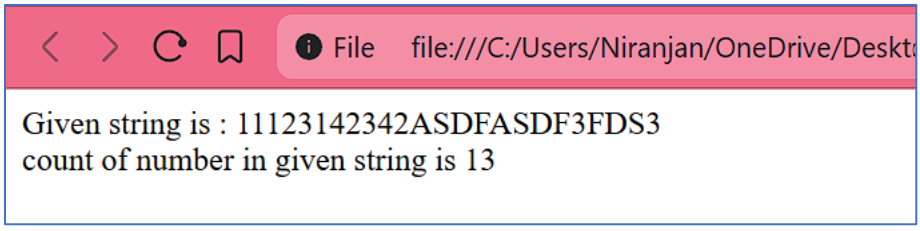
```
<!DOCTYPE html>
<html lang="en">
  <head>
    <meta charset="UTF-8" />
    <meta name="viewport" content="width=device-width, initial-scale=1.0" />
    <title>Question 6 Assignment 6</title>
  </head>
  <body>
    <script>
      let st = prompt("enter a string");
      document.write(`Given string is : ${st}<br>`);
      let count = 0;
      for (i in st) {
        if (st[i] >= "0" && st[i] <= "9") {
          count++;
        }
      }
      document.write(`count of number in given string is ${count}`);
    </script>
  </body>
</html>
```

- Output




File
file:///C:/Users/Niranjan/Or
Given string is : ALPHA2004
count of number in given string is 4


/Niranjan/OneDrive/Desktop/MCA/Internet%20Programming/Assigments/Assignment6/QB6.ht
This page says
enter a string
11123142342ASDFASDF3FDS3
OK
Cancel

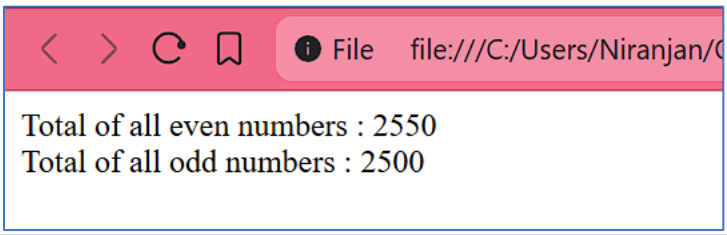

File
file:///C:/Users/Niranjan/OneDrive/Deskt
Given string is : 11123142342ASDFASDF3FDS3
count of number in given string is 13

7. Print the sum of all even and odd numbers separately from 1 to 100.

- Code

```
<!DOCTYPE html>
<html lang="en">
  <head>
    <meta charset="UTF-8" />
    <meta name="viewport" content="width=device-width, initial-scale=1.0" />
    <title>Question 7 Assignment 6</title>
  </head>
  <body>
    <script>
      let odd = 0;
      let even = 0;
      for (let i = 0; i <= 100; i++) {
        if (i % 2 === 0) {
          even = even + i;
        } else {
          odd = odd + i;
        }
      }

      document.write(`Total of all even numbers : ${even}<br>`);
      document.write(`Total of all odd numbers : ${odd}`);
    </script>
  </body>
</html>
```

- Output

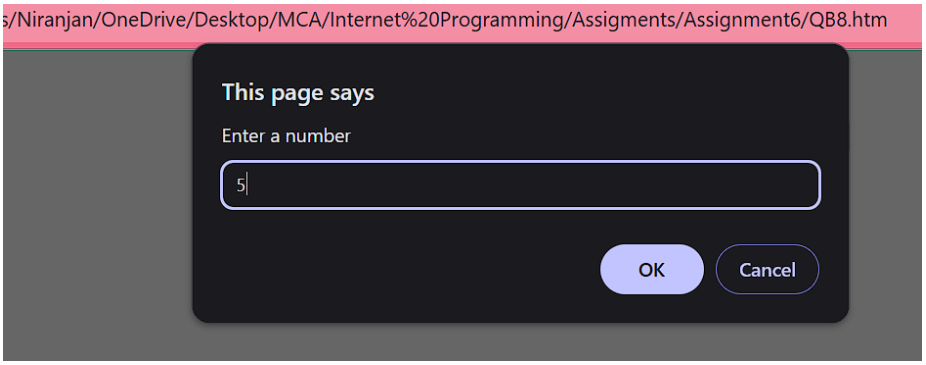


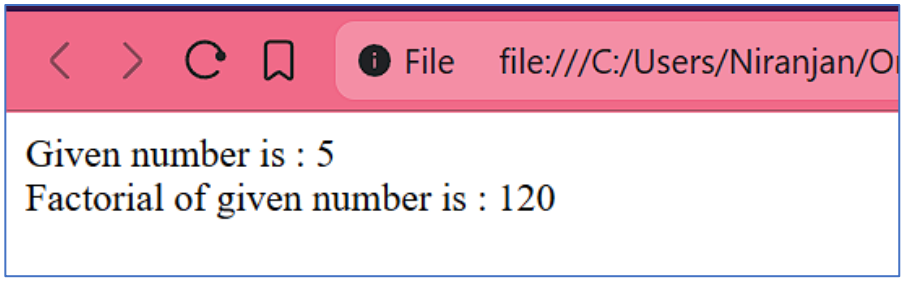
8. Print the factorial of a number using a loop.

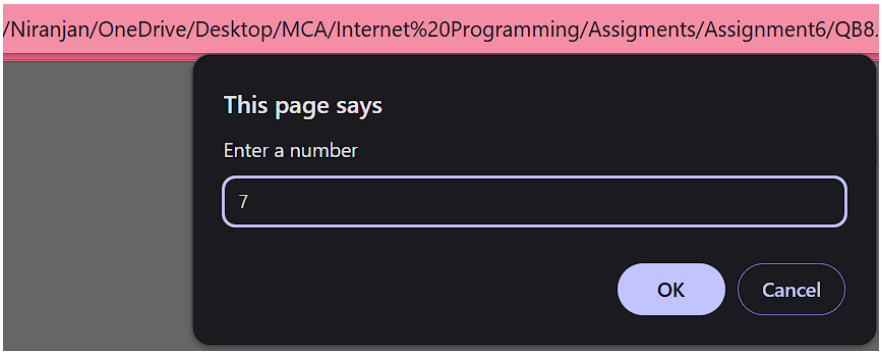
- Code

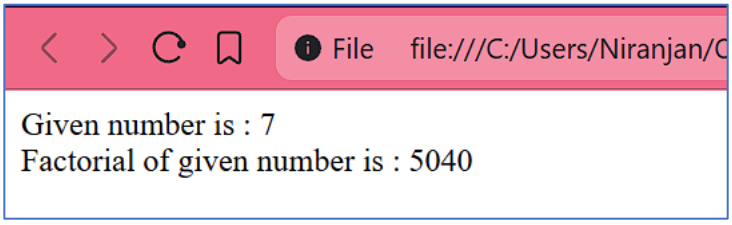
```
<!DOCTYPE html>
<html lang="en">
  <head>
    <meta charset="UTF-8" />
    <meta name="viewport" content="width=device-width, initial-scale=1.0" />
    <title>Question 8 Assignment 6</title>
  </head>
  <body>
    <script>
      let num = parseInt(prompt("Enter a number"));
      document.write(`Given number is : ${num}<br>`);

      let fact = 1;
      for (let i = num; i > 0; i--) {
        fact = fact * i;
      }
      document.write(`Factorial of given number is : ${fact}`);
    </script>
  </body>
</html>
```

- Output




File
file:///C:/Users/Niranjan/O
Given number is : 5
Factorial of given number is : 120


/Niranjan/OneDrive/Desktop/MCA/Internet%20Programming/Assigments/Assignment6/QB8.
This page says
Enter a number
7
OK
Cancel


File
file:///C:/Users/Niranjan/C
Given number is : 7
Factorial of given number is : 5040

9. Print a pattern as follows

   1

   23

   456

   7891

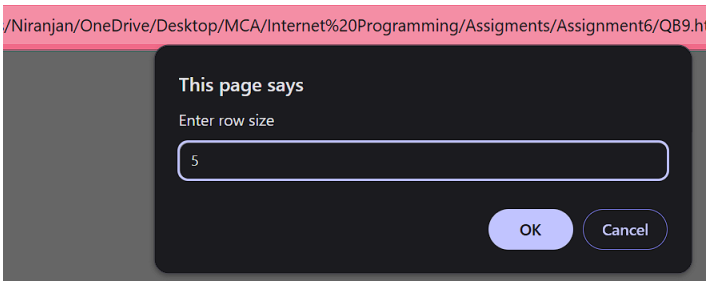
   23456

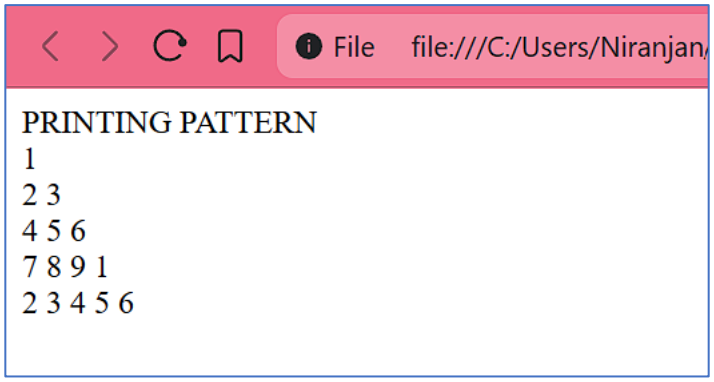
- Code

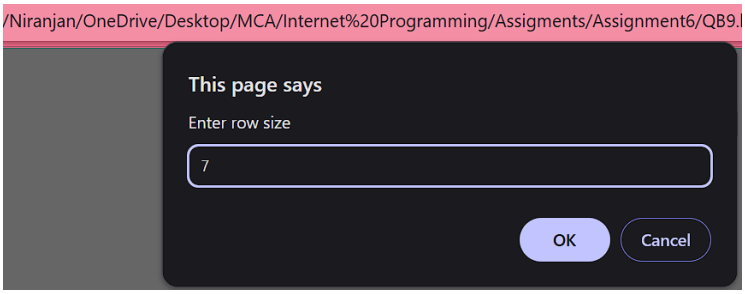
```
<!DOCTYPE html>
<html lang="en">
  <head>
    <meta charset="UTF-8" />
    <meta name="viewport" content="width=device-width, initial-scale=1.0" />
    <title>Question 9 Assignment 6</title>
  </head>
  <body>
    <script>
      document.write("PRINTING PATTERN");
      let row = parseInt(prompt("Enter row size"));
      let num = 1;
      for (let i = 0; i <= row; i++) {
        for (let j = 1; j <= i; j++) {
          document.write(`${num} `);
          if (num >= 9) {
            num = 0;
          }
          num++;
        }
        document.write(`<br>`);
      }
    </script>
  </body>
```

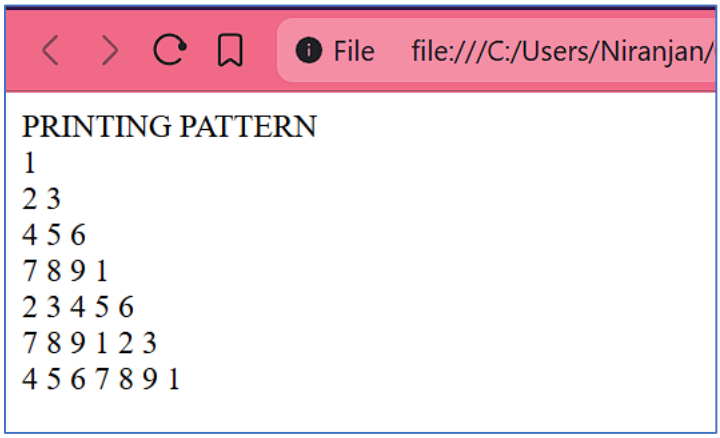
</html>

- Output


/Niranjan/OneDrive/Desktop/MCA/Internet%20Programming/Assigments/Assignment6/QB9.h
This page says
Enter row size
5
OK
Cancel


File
file:///C:/Users/Niranjan/
PRINTING PATTERN
1
2 3
4 5 6
7 8 9 1
2 3 4 5 6


/Niranjan/OneDrive/Desktop/MCA/Internet%20Programming/Assigments/Assignment6/QB9.
This page says
Enter row size
7
OK
Cancel

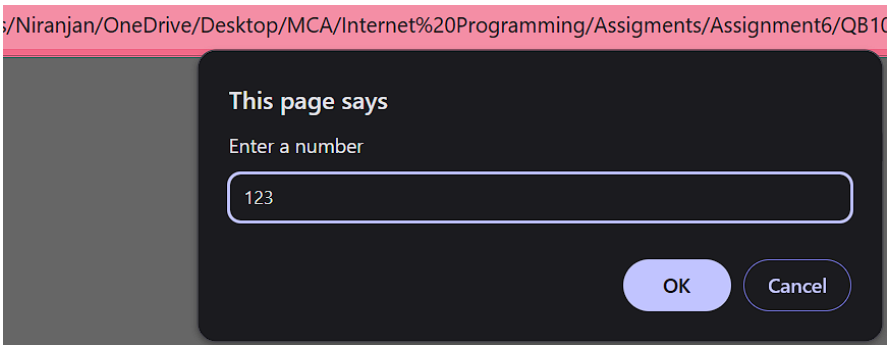

File
file:///C:/Users/Niranjan/
PRINTING PATTERN
1
2 3
4 5 6
7 8 9 1
2 3 4 5 6
7 8 9 1 2 3
4 5 6 7 8 9 1

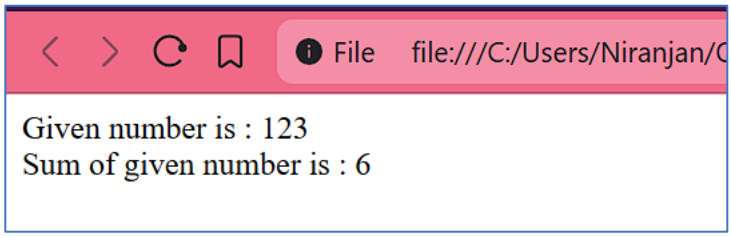
10. Find the sum of digits of a number using a loop.

- Code

```
<!DOCTYPE html>
<html lang="en">
  <head>
    <meta charset="UTF-8" />
    <meta name="viewport" content="width=device-width, initial-scale=1.0" />
    <title>Question 10 Assignment 6</title>
  </head>
  <body>
    <script>
      let num = parseInt(prompt("Enter a number"));

      document.write(`Given number is : ${num}<br>`);

      let temp = num;
      let dig = 0;
      let sum = 0;

      while (temp > 0) {
        dig = temp % 10;
        sum = sum + dig;
        temp = Math.floor(temp / 10);
      }

      document.write(`Sum of given number is : ${sum}`);
    </script>
  </body>
</html>
```

- Output


/Niranjan/OneDrive/Desktop/MCA/Internet%20Programming/Assigments/Assignment6/QB1
This page says
Enter a number
123
OK
Cancel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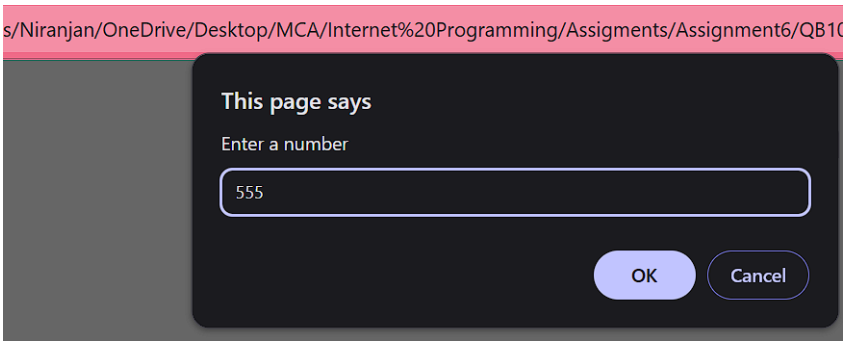
Sum of given number is : 6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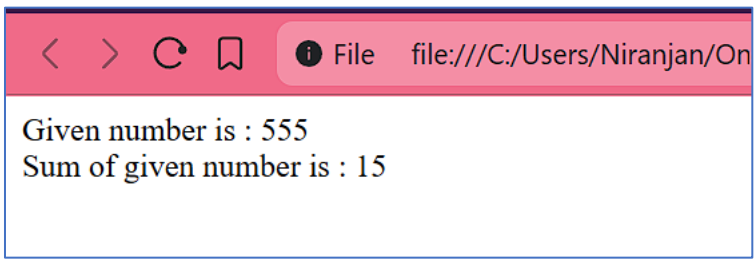
This page says
Enter a number
555
OK
Cancel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Given number is : 555
Sum of given number is : 15