

# ASSIGNMENT-5

**Q1. W.A.P. to check greatest number from 3 number.**

➤ **Code:**

```
<!DOCTYPE html>
<html >
    <title>Document</title>
</head>
<body>

</body>
<script>
    a = prompt("Enter A Number: ")
    num1 = parseInt(a)
    b = prompt("Enter A Number: ")
    num2 = parseInt(b)
    c = prompt("Enter A Number: ")
    num3 = parseInt(c)
    if (num1>num2 && num1>num3){
        document.write(num1," is greatest number");

    }
    else if (num2>num1 && num2>num3){
        document.write(num2," is greatest number")
    }
    else{
        document.write(num3," is greatest number")
    }
</script>
</body>
</html>
```

➤ **Output:**

# ASSIGNMENT-5

This page says

Enter A Number:

This page says

Enter A Number:

This page says

Enter A Number:

**123 is greatest number.**

# ASSIGNMENT-5

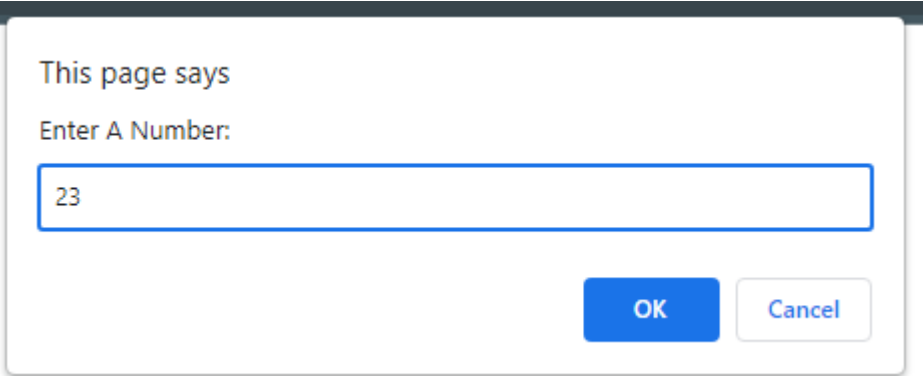
**Q2. W.A.P. to check the number is +ve or -ve.**

➤ **Code:**

```
<!DOCTYPE html>
<html >
  <title>Document</title>
</head>
<body>

</body>
<script>
  a = prompt("Enter A Number:");
  num = parseInt(a);
  if (num>0) {
    document.write("Number Is Positive");
  } else {
    document.write("Number Is Negative");
  }
</script>
</body>
</html>
```

➤ **Output:**



This page says

Enter A Number:

OK Cancel

**Number Is Positive**

# ASSIGNMENT-5

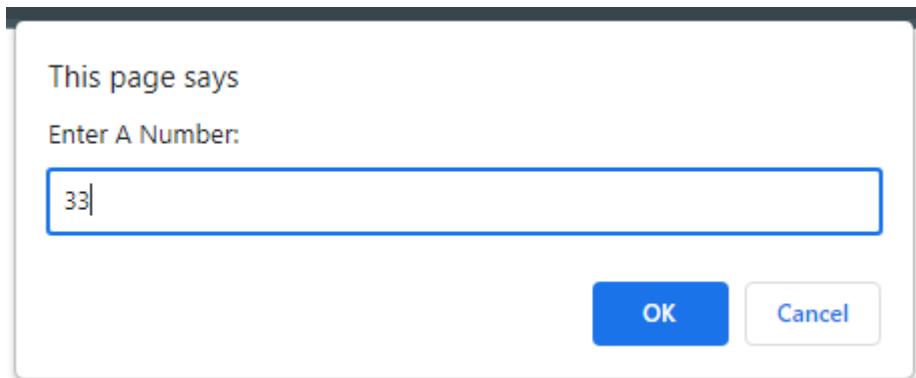
**Q3. W.A.P. to check the number is odd or even.**

➤ **Code:**

```
<!DOCTYPE html>
<html >
    <title>Document</title>
</head>
<body>

</body>
<script>
    a = prompt("Enter A Number:");
    num = parseInt(a);
    if (num%2 == 0) {
        document.write("Number Is even");
    } else {
        document.write("Number Is odd");
    }
</script>
</body>
</html>
```

➤ **Output:**

A screenshot of a web browser's prompt dialog box. The dialog has a title bar at the top. Inside, it says "This page says" in a small font. Below that, it says "Enter A Number:" in a larger font. There is a text input field containing the number "33". At the bottom right of the dialog, there are two buttons: a blue "OK" button and a white "Cancel" button with a blue border.

**Number Is odd**

# ASSIGNMENT-5

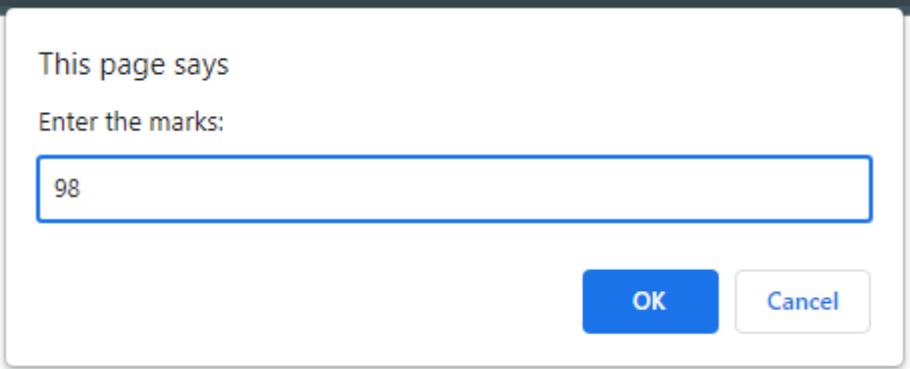
**Q4.W.A.P. to print result of a student pass or fail.**

➤ **Code:**

```
<!DOCTYPE html>
<html >
    <title>Document</title>
</head>
<body>

</body>
<script>
    a = prompt("Enter the marks:");
    num = parseInt(a);
    if (num>33 && num<=100) {
        document.write("Student is pass");
    } else {
        document.write("Student is fail");
    }
</script>
</body>
</html>
```

➤ **Output:**



The screenshot shows a standard web browser dialog box. At the top, it says "This page says". Below that, the prompt "Enter the marks:" is displayed. A text input field contains the number "98". At the bottom right, there are two buttons: a blue "OK" button and a white "Cancel" button with a blue border.

**Student is pass**