

1. Write a JAVA SCRIPT program to reverse the given string.

PROGRAM NAME: revstring.html

```
<html>

<title>REVERSE STRING</title>

<head>

</head>

<body>

    <input id="str" type="text" placeholder="Enter String"><button
onclick="reverse()">reverse</button>

    <p>Reverse: </p>

    <p id="rev"></p>

    <script>

        function reverse()

            {

                m = document.getElementById("str").value;

                m = m.split("").reverse().join("");

                rev = document.getElementById("rev");

                rev.innerHTML = m;

            }

    </script>

</body>

</html>
```

OUTPUT:

Reverse:

HSIW

2. Write a JAVA SCRIPT function that returns January if the input is 1 and February if the input is 2 etc.

PROGRAM NAME: months.html

```
<html>

<title>MONTHS</title>

<head>

</head>

<body>

  <input id="n" type="number" placeholder="Enter Number">

  <button onclick="monthFind()">submit</button>

  <p>Selected Month: </p>

  <p id="month"></p>

  <script>

    function monthFind()

    {

      n = document.getElementById("n").value;

      m = ['jan','feb','mar','apr','may','jun','jul','aug','sep','oct','nov','dec']

      month = document.getElementById("month");

      month.innerHTML = m[n-1];

    }

  </script>

</body>

</html>
```

OUTPUT:

Selected Month:

jun

