

**Advance Web Application Development**

**Task 20**

**Use of Switch Statement**

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**Code**

  <body>

    <!-- Task 20 -->

    <!-- Use the switch statement to display “today is (whatever day it is)”

      according to the current day. -->

    <h1 id="disp"></h1>

    <script>

      // Get the current date

      var currentDate = new Date();

      var currentDay = currentDate.getDay();

      // console.log(currentDay);

      // Define the day names

      var dayNames = [

        "Sunday",

        "Monday",

        "Tuesday",

        "Wednesday",

        "Thursday",

        "Friday",

        "Saturday",

      ];

      // Display the current day

      switch (currentDay) {

        case 0:

          document.getElementById("disp").innerHTML = "Today is " + dayNames[0];

          break;

        case 1:

          document.getElementById("disp").innerHTML = "Today is " + dayNames[1];

          break;

        case 2:

          document.getElementById("disp").innerHTML = "Today is " + dayNames[2];

          break;

        case 3:

          document.getElementById("disp").innerHTML = "Today is " + dayNames[3];

          break;

        case 4:

          document.getElementById("disp").innerHTML = "Today is " + dayNames[4];

          break;

        case 5:

          document.getElementById("disp").innerHTML = "Today is " + dayNames[5];

          break;

        case 6:

          document.getElementById("disp").innerHTML = "Today is " + dayNames[6];

          break;

        default:

          document.getElementById("disp").innerHTML =

            "Error: SOmething goes wrong";

          break;

      }    </script>  </body>