VALENTAINSDAY WEEK USING SWITCH:

```html
<html>
<head>
 <title>Valentine's Week using Switch</title>
</head>
<body>
 <h1><u>Valentine's Week Celebration</u></h1>

 <script>

   let day = Number(prompt("Enter a number between 1 to 7 to know which Valentine's Day it is:"));

   switch(day) {
    case 1:
      document.write(" Day 1: Rose Day (February 7)<br><br>");
      console.log("Day 1: Rose Day");
      break;
    case 2:
      document.write(" Day 2: Propose Day (February 8)<br><br>");
      console.log("Day 2: Propose Day");
      break;
    case 3:
      document.write(" Day 3: Chocolate Day (February 9)<br><br>");
      console.log("Day 3: Chocolate Day");
      break;
    case 4:
      document.write(" Day 4: Teddy Day (February 10)<br><br>");
      console.log("Day 4: Teddy Day");
      break;
    case 5:
      document.write(" Day 5: Promise Day (February 11)<br><br>");
      console.log("Day 5: Promise Day");
      break;
    case 6:
```

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        document.write(" Day 6: Hug Day (February 12)<br><br>");
        console.log("Day 6: Hug Day");
        break;
      case 7:
        document.write(" Day 7: Kiss Day (February 13)<br><br>");
        console.log("Day 7: Kiss Day");
        break;
      default:
        document.write("February 14: Happy Valentine's Day! ");
        console.log("Happy Valentine's Day!");
    }
  </script>
</body>
</html>
```

<u>Valentine's Week Celebration</u>

Day 5: Promise Day (February 11)

```
Day 5: Promise Day
>
```