

#HTML 제어하기 연습문제

문제1.

```
<!DOCTYPE html>
<html lang="ko">
<head>
  <meta charset="UTF-8">
  <meta http-equiv="X-UA-Compatible" content="IE=edge">
  <meta name="viewport" content="width=device-width, initial-scale=1.0">
  <title>Document</title>
</head>

<body>
  <div class="time"></div>

  <script>
    const timer = document.querySelector('.time');

    function timeFunc() {
      const date = new Date();

      let arr =
[date.getFullYear(),date.getMonth()+1,date.getDate(),date.getHours(),date.getMinut
es(),date.getSeconds()];
      arr =arr.map(e => e<10? '0'+ e : e );
      let printTime = (`${arr[0]}-${arr[1]}-${arr[2]}
${arr[3]}:${arr[4]}:${arr[5]}`);

      timer.innerHTML = printTime;
    }
    setInterval(() => {
      timeFunc();
    },1000);

  </script>

</body>
</html>
```

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문제2.

```
<!DOCTYPE html>
<html lang="ko">
<head>
  <meta charset="UTF-8">
  <meta http-equiv="X-UA-Compatible" content="IE=edge">
  <meta name="viewport" content="width=device-width, initial-scale=1.0">
  <title>Document</title>

  <style type="text/css">
    .box1 {
      display: inline-block;
      font-size: 20px;
      border: 5px solid #000;
      text-align: center;
      background-color: gray;
      color:blue;
      padding: 10px 20px;

    }
    .box1.active {
      background-color: #ff0;
      color: #f00;
    }

  </style>

</head>
<body>
  <div id="box" class="box1">
    <h1>푸쉬 알림 수신</h1>
  </div>

  <script>
    document.querySelector('.box1').addEventListener('click',e => {
      e.currentTarget.classList.toggle('active');
    });
  </script>
```

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

푸쉬 알림 수신

푸쉬 알림 수신

문제3.

```
<!DOCTYPE html>  
<html lang="ko">  
<head>  
  <meta charset="UTF-8">  
  <meta http-equiv="X-UA-Compatible" content="IE=edge">  
  <meta name="viewport" content="width=device-width, initial-scale=1.0">  
  <title>Document</title>  
</head>  
<body>  
  
  <h1><span id="s_date"></span>~<span id="e_date"></span></h1>  
  <button id ="day1" date-value-="1" class="timerBox">1 day</button>  
  <button id ="day7" date-value-="7" class="timerBox">7 days</button>  
  <button id ="day15" date-value-="15" class="timerBox">15 days</button>  
  <button id ="day30" date-value-="30" class="timerBox">30 days</button>  
  <button id ="day60" date-value-="60" class="timerBox">60 days</button>
```

```
<script>
  function getTime(value){
    let nowDate = new Date();
    let prevDate = new Date();

    prevDate.setDate(prevDate.getDate()-(value-1));
    prevArr = [ prevDate.getFullYear(), prevDate.getMonth()+1,
prevDate.getDate()];
    prevArr.map((e => e<10? '0'+e : e));
    document.getElementById('s_date').innerHTML =
`${prevArr[0]}-${prevArr[1]}-${prevArr[2]}`;

    nowArr = [ nowDate.getFullYear(), nowDate.getMonth()+1,
nowDate.getDate()];
    document.getElementById('e_date').innerHTML =
`${nowArr[0]}-${nowArr[1]}-${nowArr[2]}`;
  }
  getTime(1);
  document.querySelector('#day1').addEventListener('click', e =>
getTime(1));
  document.querySelector('#day7').addEventListener('click', e =>
getTime(7));
  document.querySelector('#day15').addEventListener('click', e =>
getTime(15));
  document.querySelector('#day30').addEventListener('click', e =>
getTime(30));
  document.querySelector('#day60').addEventListener('click', e =>
getTime(60));
</script>

</body>
</html>
```

2022-7-12~2022-9-91 day 7 days 15 days 30 days 60 days