

23.11.15

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🏷 태그	

```
function begin(){
  main.style.animation="fadeOut 1s";

  main.style.display = "none";
  qna.style.display = "block";
} 시간을 설정 하여도 딜레이 없이 바로 실행
```

```
<!doctype html>
<html lang="en">
  <head>
    <meta charset="utf-8">
    <meta name="viewport" content="width=device-width, initial-scale=1">
    <title>Bootstrap demo</title>
    <link href="https://cdn.jsdelivr.net/npm/bootstrap@5.3.1/dist/css/bootstrap.min.css" rel="stylesheet" integrity="sha384-4bw+/aepP/
    <link rel="preconnect" href="https://fonts.googleapis.com">
    <link href="https://fonts.googleapis.com/css2?family=Nanum+Brush+Script&display=swap" rel="stylesheet">
    <link rel="stylesheet" href="css/main.css">
    <link rel="stylesheet" href="css/default.css">
    <link rel="stylesheet" href="css/qna.css">
    <link rel="stylesheet" href="css/animation.css">
    <link rel="stylesheet" href="css/result.css">
  </head>

  <body>

    <div class="container">
      <section id="main" class="mx-auto my-5 py-5 px-3">
        <h1>십이간지 연애유형</h1>
        <div class="col-lg-6 col-md-8 col-sm-10 col-12 mx-auto">
          
        </div>
        <p>
          나만의 MBTI 사이트 입니다! <br>
          아래의 시작 버튼을 눌러 시작하세요.
        </p>
        <button type="button" class="btn btn-outline-success mt-3" onclick="js:begin()">시작하기</button>
      </section>

      <section id="qna">
        <div class="status mx-auto mt-5">
          <div class="statusBar"></div>
          보여줄게
        </div>
        <div class="qBox mx-auto my-5 py-3">
          에일리
        </div>
        <div class="answerBox">
          배그
        </div>
      </section>

      <section id="result" class="mx-auto my-5 py-5 px-3">
        <h1>당신의 결과는:</h1>
        <div class="resultName"></div>
        <div id="resultImg" class="my-3 col-lg-6 col-md-8 col-sm-10 col-12 mx-auto"></div>
        <div id="resultDesc"></div>
        <button type="button" class="btn btn-outline-success mt-3" onclick="js:infor()">처음으로</button>
      </section>

      <script src="js/data.js" charset="utf-8"></script>
      <script src="js/start.js" charset="utf-8"></script>
    </div>

  </body>

</html>
<!doctype html>
```

```

start.js
const main = document.querySelector("#main");
const qna = document.querySelector("#qna");
const result = document.querySelector("#result");

const endPoint = 12;
const select = [0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0]; //1~12까지의 입력 받은 값을 저장

function calResult(){
    console.log(select);
    var result = select.indexOf(Math.max(...select)); //함수값으로 자료값을 입력 받음
    return result;
}

function setResult(){
    let point = calResult();
    const resultName = document.querySelector(".resultName");
    resultName.innerHTML = infoList[point].name;

    var resultImg = document.createElement('img');
    const imgDiv = document.querySelector("#resultImg");
    var imgUrl = 'img/image-'+ point +'.png'; //폴더안에 이미지 전부 가져오기
    resultImg.src = imgUrl;
    resultImg.alt = point;
    resultImg.classList.add('img-fluid');
    imgDiv.appendChild(resultImg); //resultImg의 하위 포지션에 해당

    const resultDesc = document.querySelector("#resultDesc");
    resultDesc.innerHTML = infoList[point].desc;
}

function goResult(){ //goNext의 callBack함수
    qna.style.webkitAnimation="fadeOut 1s";
    qna.style.animation="fadeOut 1s";
    setTimeout(()=>{
        result.style.webkitAnimation="fadeIn 1s"
        result.style.animation="fadeIn 1s"
        setTimeout(()=>{
            qna.style.display = "none";
            result.style.display = "block";
        }, 450));
    }, 450));
    setResult();
}

function addAnswer(answerText, qIdx){
    var a = document.querySelector('.answerBox'); /* answerBox 관련 내용을 a에 저장 */
    var answer = document.createElement('button'); //answer 내용을 버튼 형태로 처리
    answer.classList.add('answerList');
    answer.classList.add('my-3');
    answer.classList.add('py-3');
    answer.classList.add('mx-auto');
    answer.classList.add('fadeIn');

    a.appendChild(answer);
    answer.innerHTML = answerText;

    answer.addEventListener("click", function(){ //createElement뒤에 따라서 와야하는 명령어
        var children = document.querySelectorAll('.answerList');
        for(let i=0; i<children.length; i++){
            children[i].disabled = true;
            children[i].style.webkitAnimation = "fadeOut 0.5s";
            children[i].style.animation = "fadeOut 0.5s";
        }
        setTimeout(()=>{
            for(let i=0; i < children.length; i++){
                children[i].style.display = "none";
            }
            goNext(++qIdx);
        }, 450)
    }, false); //부정이 되면 작업X
}

function goNext(qIdx){
    if(qIdx === endPoint){
        goResult();
        return;
    }
}

```

```

var q= document.querySelector(".qBox")
q.innerHTML = qnaList[qIdx].q;
for(let i in qnaList[qIdx].a){
    addAnswer(qnaList[qIdx].a[i].answer, qIdx, idx);
}
var status = document.querySelector('.statusBar');
status.style.width = (100/endTime) * (qIdx+1)+ "%"; //프로 처리
}

function begin(){
    main.style.webkitAnimation="fadeOut 1s";
    main.style.animation="fadeOut 1s";
    setTimeout(()=>{
        qna.style.webkitAnimation="fadeIn 1s"
        qna.style.animation="fadeIn 1s"
        setTimeout(()=>{
            main.style.display = "none";
            qna.style.display = "block";
        }, 450) // 딜레이 시간
        let qIdx = 0;
        goNext(qIdx);
    }, 450) // 딜레이 시간
}

function infor(){
    result.style.webkitAnimation="fadeOut 1s";
    result.style.animation="fadeOut 1s";
    setTimeout(()=>{
        qna.style.webkitAnimation="fadeIn 1s"
        qna.style.animation="fadeIn 1s"
        setTimeout(()=>{
            result.style.display = "none";
            qna.style.display = "block";
        }, 450) // 딜레이 시간
        let qIdx = 0;
        goNext(qIdx);
    }, 450) // 딜레이 시간
}

```

```

css

#main{
    background-color: whitesmoke;
    width: 80%;
    text-align: center;
    border-radius: 20px;
}

p{
    font-size: 30px;
}

div{
}

defaylt.css
body{
    background-color: pink;
}

*{
    font-family: 'Nanum Brush Script', cursive;
}

animation.css
@keyframes fadeIn {
    from { opacity: 0; } /* 투명도 0 에서 */
    to { opacity: 1; } /* 투명도 1 으로 */
}

@keyframes fadeOut {
    from { opacity: 1; } /* 투명도 1 에서 */
    to { opacity: 0; } /* 투명도 0 으로*/
}

@-webkit-keyframes fadeIn {

```

```

        from { opacity: 0; }
        to { opacity: 1; }
    }

    @-webkit-keyframes fadeOut {
        from { opacity: 1; }
        to { opacity: 0; }
    }

qna.css
#qna{
    display: none;
}

.qBox{
    background-color: whitesmoke;
    text-align: center;
    border-radius: 30px;
    font-size: 30px;
    width: 80%;
}

.answerList{
    background-color: whitesmoke;
    border-radius: 30px;
    display: block;
    width: 80%;
    border: 0px;
    font-size: 30px;
}

.answerList:hover, .answerList:focus{
    background-color: aquamarine;
    color: whitesmoke;
}

.status{
    height: 20px;
    width: 80%;
    background-color: white;
    border-radius: 20px;
}

.statusBar{
    height: 100%;
    border-radius: 20px;
    background: #ffa84c; [칼라질라 소스]
    background: -moz-linear-gradient(top, #ffa84c 0%, #ff7b0d 100%);
    background: -webkit-gradient(linear, left top, left bottom, color-stop(0%,#ffa84c), color-stop(100%,#ff7b0d));
    background: -webkit-linear-gradient(top, #ffa84c 0%,#ff7b0d 100%);
    background: -o-linear-gradient(top, #ffa84c 0%,#ff7b0d 100%);
    background: -ms-linear-gradient(top, #ffa84c 0%,#ff7b0d 100%);
    background: linear-gradient(to bottom, #ffa84c 0%,#ff7b0d 100%);
    filter: progid:DXImageTransform.Microsoft.gradient( startColorstr='#ffa84c', endColorstr='#ff7b0d',GradientType=0 );
}

result.css
#result{
    display: none;
    background-color: whitesmoke;
    width: 80%;
    text-align: center;
    border-radius: 20px;
}

.resultName{
    font-size: 30px;
}

.resultImg{
}

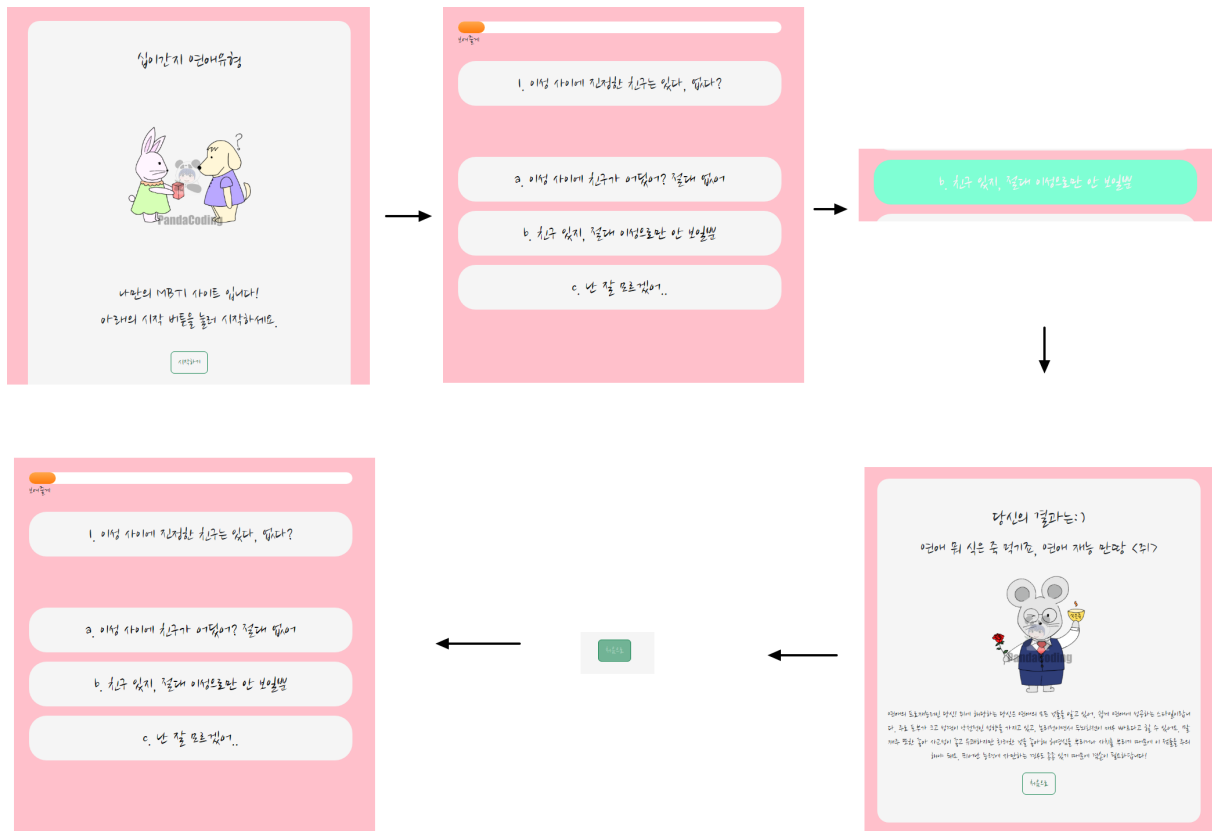
.resultDesc{

```

```
font-size: 30px;
}

.infor:hover, .infor:focus{
background-color: aquamarine;
color: red;
}
```

결과물



구현 실패

