

```
let skip = document.getElementById('skip');

let score = document.getElementById('score');

let totalScore = document.getElementById('totalScore');

let countdown = document.getElementById('countdown');

let count = 0;

let scoreCount = 0;

let duration = 0;

let qaSet = document.querySelectorAll('.set');

let qaAnsRow = document.querySelectorAll('.set .ans_row input');

let stop = document.getElementById('stop');
```

```
function showStopButton(){

    stop.style.display = 'inline-block';

};
```

```
function hideStopButton(){

    stop.style.display = 'none';

};
```

```
skip.addEventListener('click', function(){

    step();

    duration = 10;

});
```

```
qaAnsRow.forEach(function(qaAnsRowSingle){
```

```

qaAnsRowSingle.addEventListener('click', function(){

    setTimeout(function(){

        step();

        duration = 10;

    },500)

    let valid = this.getAttribute('valid');

    if(valid == 'valid'){

        scoreCount +=20;

        score.innerHTML = scoreCount;

        totalScore.innerHTML = scoreCount;

    }else{

        scoreCount -=20;

        score.innerHTML = scoreCount;

        totalScore.innerHTML = scoreCount;

    }

})

});

```

```

function step(){

    count += 1;

    if(count === qaSet.length){

        skip.style.display = 'none';

        clearInterval(durationTime);

        countdown.innerHTML = 0;

        showStopButton();

        return;

    };

```

```
hideStopButton();

for(let i = 0; i < qaSet.length; i++){

    qaSet[i].className = 'set';

}

qaSet[count].className = 'set active';

if(count == 5){

    skip.style.display = 'none';

    clearInterval(durationTime);

    countdown.innerHTML = 0;

}

};


let durationTime = setInterval(function(){

    if(duration == 10){

        duration = 0;

    }

    duration += 1;

    countdown.innerHTML = duration;

    if(countdown.innerHTML == '10'){

        step()

    }

},1000);
```