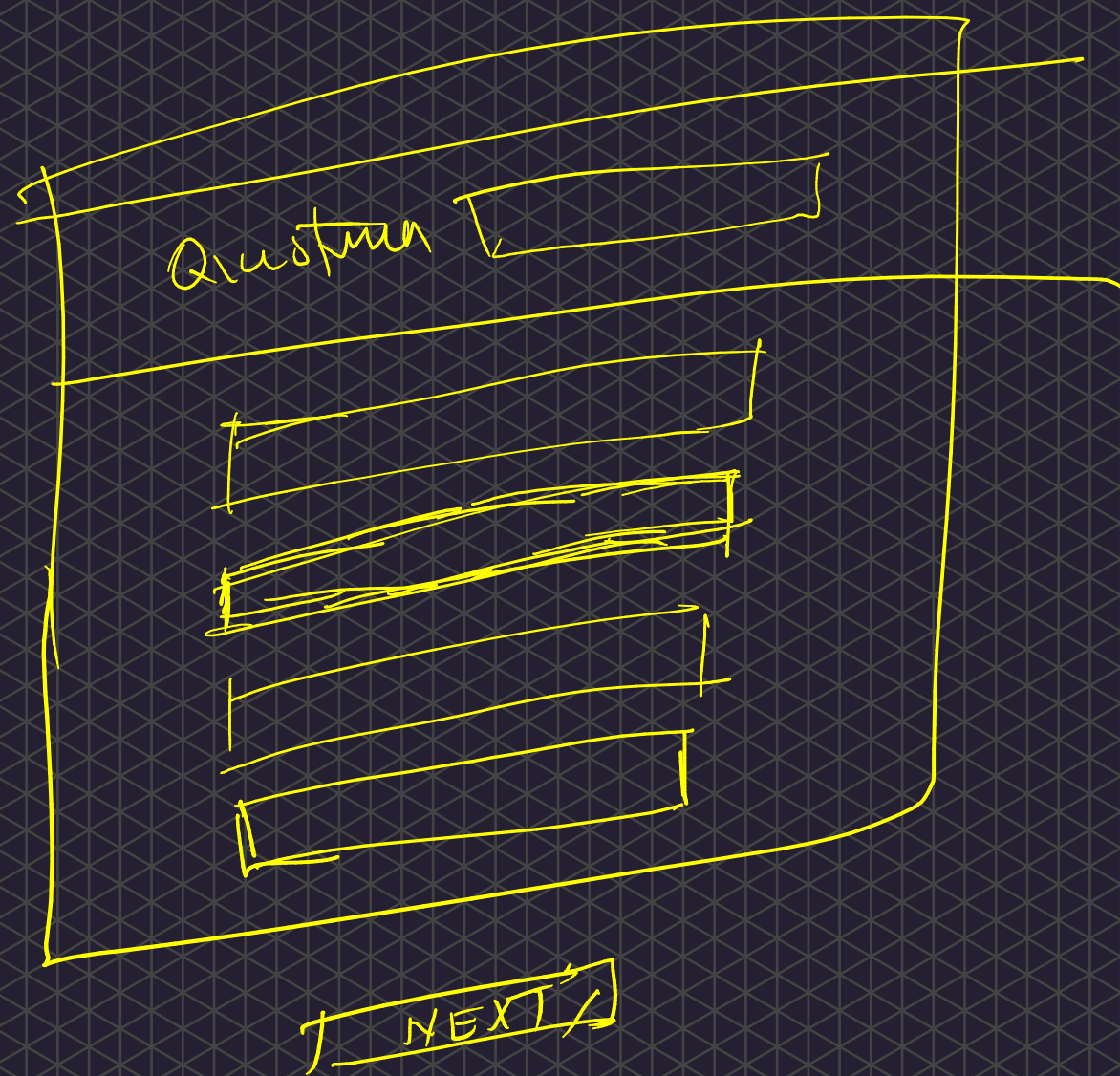


Question length = 4



const questions = [

{

soal: "-----"

jawaban: ["A", "Y", "B"]

}

]

②

①
index = 0, score = 0
function start() {

index = 0,

score = 0

showQuestions()

}

function showQuestion() {

removePrevQA()

const nextQues = questions[index].soal;

questions[index].jawabs.forEach((item) => {

Button = document.createElement('button')

Button.innerHTML = item.text

Button.dataset.correct = item.correct

AnsDiv.appendChild(Button)

})

Button.addEventListener('click', (e) => {

const SelectedAns = e.target

if (SelectedAns.dataset.correct === "true")

score++

SelectedAns.classList.add('correct')

} else

SelectedAns.classList.add('incorrect')

4) NextButton.addEventListener('click',
 () => {
 index++
 if (index < Question.length) {
 ShowQuestion()
 } else {
 ShowScoreBoard()
 }
 })

3) Array.from(AnsDiv.children).forEach((item)
 if (item.dataset.correct == 'true') {
 item.classList.add('correct')
 }
 Button.disabled = true
 NextButton.style.display = 'block'

5) Function ShowScoreBoard() {
 h2.innerHTML = 'Score'
 NextButton.innerHTML = 'Play Again'
 NextButton.addEventListener('click', () => {
 Start();
 })
}

6) removePrevQA() {
 while(AnsDiv.firstChild) {
 AnsDiv.removeChild(AnsDiv.firstChild)
 }
}