

```

const questions = [
  { q: "HTML stands for?", options: ["Hyper Text Markup Language", "HighText Machine Language"], answer: 0 },
  { q: "CSS used for?", options: ["Styling", "Programming"], answer: 0 }
];

let i = 0, score = 0;

const q = document.getElementById("question");
const opt = document.getElementById("options");

function loadQ() {
  q.textContent = questions[i].q;
  opt.innerHTML = "";
  questions[i].options.forEach((o, index) => {
    opt.innerHTML += `<button onclick="check(${index})">${o}</button><br>`;
  });
}

function check(ans) {
  if (ans === questions[i].answer) score++;
  nextQuestion();
}

function nextQuestion() {
  i++;
  if (i < questions.length) loadQ();
  else document.getElementById("score").textContent = `Your score: ${score}/${questions.length}`;
}

loadQ();

```