let score = 0;

let questionIndex = 0;

const questions = [

{

question: "你是哪个国人?", // "Which country are you from?"

answers: [

"United States", // Correct answer

"People",

"Mexico"

],

correctAnswer: "United States"

},

{

question: "我住在哪里?", // "Where do I live?"

answers: [

"China",

"Maryland", // Correct answer

"Japan"

],

correctAnswer: "Maryland"

},

{

question: "‘guó’ 的意思是什么?", // "What does 'guó' mean?"

answers: [

"People",

"Country", // Correct answer

"City"

],

correctAnswer: "Country"

},

{

question: "‘Zhōng guó’ 是什么意思?", // "What is 'Zhōng guó' in English?"

answers: [

"United States",

"China", // Correct answer

"England"

],

correctAnswer: "China"

},

{

question: "‘rén’ 的意思是什么?", // "What does 'rén' mean?"

answers: [

"Country",

"People", // Correct answer

"City"

],

correctAnswer: "People"

}

];

function displayQuestion() {

const currentQuestion = questions[questionIndex];

document.getElementById("question").innerText = currentQuestion.question;

const answers = currentQuestion.answers;

for (let i = 0; i < 3; i++) {

document.getElementById("answer" + (i + 1)).innerText = answers[i];

}

}

function checkAnswer(selectedAnswer) {

const currentQuestion = questions[questionIndex];

const correctAnswer = currentQuestion.correctAnswer;

const selectedAnswerText = currentQuestion.answers[selectedAnswer - 1];

if (selectedAnswerText === correctAnswer) {

score++;

alert("Correct!");

} else {

alert("Try again!");

}

questionIndex++;

if (questionIndex >= questions.length) {

alert("Game over! Your final score is: " + score);

score = 0; // Reset score after game over

questionIndex = 0; // Reset question index

}

document.getElementById("score").innerText = "Score: " + score;

displayQuestion();

}

displayQuestion();