<!DOCTYPE html>

<html lang="nl">

<head>

<meta charset="UTF-8">

<meta name="viewport" content="width=device-width, initial-scale=1.0">

<title>Poll</title>

<script src="https://www.gstatic.com/firebasejs/9.6.11/firebase-app.js"></script>

<script src="https://www.gstatic.com/firebasejs/9.6.11/firebase-database.js"></script>

</head>

<body>

<h1>MNM Poll</h1>

<div id="poll">

<h2>Wat vind je belangrijk in een partij?</h2>

<button onclick="vote('migratie')">Migratie</button>

<button onclick="vote('nationalisme')">Nationalisme</button>

<button onclick="vote('maatschappij')">Maatschappij</button>

<p id="results"></p>

</div>

<script>

// Firebase-configuratie (vervang met jouw gegevens!)

const firebaseConfig = {

apiKey: " AIzaSyDgm6w5XfIMxYZTQOFx840a2irHkj4U8Q8 ",

authDomain: " mnm-poll-website.firebaseapp.com ",

databaseURL: "https:// mnm-poll-website.firebaseio.com",

projectId: " mnm-poll-website ",

storageBucket: " mnm-poll-website.firebasestorage.app ",

messagingSenderId: "243545556859 ",

appId: "1:243545556859:web:64ae5300cb21c7f6861fde "

};

// Firebase initialiseren

const app = firebase.initializeApp(firebaseConfig);

const db = firebase.database();

// Stem opslaan

function vote(option) {

const ref = firebase.database().ref('poll/' + option);

ref.transaction((currentVotes) => {

return (currentVotes || 0) + 1;

});

}

// Resultaten tonen

const resultsRef = firebase.database().ref('poll');

resultsRef.on('value', (snapshot) => {

const data = snapshot.val();

let results = '';

for (const [option, count] of Object.entries(data || {})) {

results += `${option}: ${count} stemmen<br>`;

}

document.getElementById('results').innerHTML = results;

});

</script>

</body>

</html>