<!DOCTYPE html>

<html lang="en">

<head>

<meta charset="UTF-8">

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

<title>Average Marks</title>

</head>

<body>

<form>

<fieldset>

<legend> <b>Enter your marks</b></legend>

<label for="name">Name: </label>

<input type="text" id="name" name="name" placeholder="Enter your name" required><br><br>

<b>Choose subjects and enter marks below</b> <br> <br>

<select id="subject1" name="subject1" required>

<option value="" disabled selected>Select Subject</option>

<option value="Math">Maths</option>

<option value="Science">Science</option>

<option value="History">History</option>

</select>

<input type="text" id="mark1" name="mark1" placeholder="Enter marks" required><br>

<select id="subject2" name="subject2" required>

<option value="" disabled selected>Select Subject</option>

<option value="Math">Maths</option>

<option value="Science">Science</option>

<option value="History">History</option>

</select>

<input type="text" id="mark2" name="mark2" placeholder="Enter marks" required><br>

<select id="subject3" name="subject3" required>

<option value="" disabled selected>Select Subject</option>

<option value="Math">Maths</option>

<option value="Science">Science</option>

<option value="History">History</option>

</select>

<input type="text" id="mark3" name="mark3" placeholder="Enter marks" required><br><br>

<input type="button" value="Calculate Average" onclick="calculateAverage()">

</form>

<h4 id="result"></h4>

</fieldset>

<script>

function calculateAverage() {

const mark1 = parseFloat(document.getElementById('mark1').value);

const mark2 = parseFloat(document.getElementById('mark2').value);

const mark3 = parseFloat(document.getElementById('mark3').value);

const average = (mark1 + mark2 + mark3) / 3;

const n=document.getElementById('name').value;

document.getElementById('result').textContent = 'Hello '+ n +', your average mark= ' + average.toFixed(2);

}

</script>

</body>

</html>