<!DOCTYPE html>

<html lang="en">

<head>

<meta charset="UTF-8">

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

<title>Employee Salary Calculator</title>

<style>

body {

font-family: sans-serif;

margin: 0;

padding: 20px;

}

.container {

border: 1px solid #ddd;

padding: 20px;

border-radius: 5px;

}

input[type="text"],

input[type="number"] {

width: 100%;

padding: 10px;

margin-bottom: 10px;

border: 1px solid #ccc;

border-radius: 3px;

}

.result {

font-weight: bold;

}

</style>

</head>

<body>

<div class="container">

<h1>Employee Salary Calculator</h1>

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

<input type="text" id="name" required>

<label for="hoursWorked">Hours Worked:</label>

<input type="number" id="hoursWorked" required>

<label for="ratePerHour">Rate per Hour:</label>

<input type="number" id="ratePerHour" required>

<button onclick="calculateSalary()">Calculate Salary</button>

<br>

<br>

<div id="result"></div>

</div>

<script>

function calculateSalary() {

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

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

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

const basicPay = hoursWorked \* ratePerHour;

let tax;

if (basicPay > 50000) {

tax = basicPay \* 0.2;

} else if (basicPay > 20000) {

tax = basicPay \* 0.1;

} else {

tax = 0;

}

const netPay = basicPay - tax;

const result = `

Employee Name: ${name} <br>

Basic Pay: ₱${basicPay.toFixed(2)} <br>

Tax: ₱${tax.toFixed(2)} <br>

Net Pay: ₱${netPay.toFixed(2)}

`;

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

}

</script>

</body>

</html>