<!DOCTYPE html>

<html lang="en">

<head>

<meta charset="UTF-8">

<title>Warehouse Storage Calculator</title>

<style>

body { font-family: Arial, sans-serif; padding: 20px; }

table { border-collapse: collapse; width: 60%; }

th, td { padding: 10px; border: 1px solid #ccc; }

th { background-color: #f2f2f2; }

.red { background-color: #ff9999; }

.blue { background-color: #d0e4f5; }

input { width: 60px; text-align: right; }

</style>

</head>

<body>

<h2>Warehouse Charges Calculator</h2>

<table>

<tr>

<th>Type</th>

<th>Rate (RM)</th>

<th>Days/Units</th>

<th>Qty</th>

<th>Total (RM)</th>

</tr>

<tr class="red">

<td>Storage</td>

<td><input id="rate1" value="4.5"></td>

<td><input id="days1" value="6"></td>

<td><input id="qty1" value="4"></td>

<td id="total1">0</td>

</tr>

<tr class="red">

<td>Removal</td>

<td><input id="rate2" value="3"></td>

<td></td>

<td><input id="qty2" value="4"></td>

<td id="total2">0</td>

</tr>

<tr>

<td>FAF</td>

<td><input id="rate3" value="3.5"></td>

<td></td>

<td><input id="qty3" value="4"></td>

<td id="total3">0</td>

</tr>

<tr>

<td>Warehouse</td>

<td><input id="rate4" value="12"></td>

<td></td>

<td><input id="qty4" value="4"></td>

<td id="total4">0</td>

</tr>

<tr class="blue">

<td colspan="4"><strong>Total</strong></td>

<td id="grandTotal">0</td>

</tr>

<tr>

<td colspan="4">SST (6%)</td>

<td id="sstValue">0</td>

</tr>

<tr>

<td colspan="4"><strong>Grand Total</strong></td>

<td id="finalTotal">0</td>

</tr>

</table>

<br>

<button onclick="calculate()">Calculate</button>

<script>

function calculate() {

const r1 = parseFloat(document.getElementById('rate1').value);

const d1 = parseFloat(document.getElementById('days1').value);

const q1 = parseFloat(document.getElementById('qty1').value);

const total1 = r1 \* d1 \* q1;

const r2 = parseFloat(document.getElementById('rate2').value);

const q2 = parseFloat(document.getElementById('qty2').value);

const total2 = r2 \* q2;

const r3 = parseFloat(document.getElementById('rate3').value);

const q3 = parseFloat(document.getElementById('qty3').value);

const total3 = r3 \* q3;

const r4 = parseFloat(document.getElementById('rate4').value);

const q4 = parseFloat(document.getElementById('qty4').value);

const total4 = r4 \* q4;

const grand = total1 + total2 + total3 + total4;

const sst = grand \* 0.06;

const final = grand + sst;

document.getElementById('total1').innerText = total1.toFixed(2);

document.getElementById('total2').innerText = total2.toFixed(2);

document.getElementById('total3').innerText = total3.toFixed(2);

document.getElementById('total4').innerText = total4.toFixed(2);

document.getElementById('grandTotal').innerText = grand.toFixed(2);

document.getElementById('sstValue').innerText = sst.toFixed(2);

document.getElementById('finalTotal').innerText = final.toFixed(2);

}

</script>

</body>

</html>