HTML:

<!doctype html>

<html lang="en">

<head>

<title>Lab7 JS</title>

<meta charset="utf-8" />

<script src="lab7jscode.js">

</script>

</head>

<body>

<form>

<label for="age">Age in Years:</label><br>

<select name="age" id="age">

<option></option>

<option value="a">Less Than 2</option>

<option value="b">2 to 18</option>

<option value="c">18 to 40</option>

<option value="d">41 to 65</option>

<option value="e">65 to 70</option>

<option value="f">Over 70</option>

</select>

<br>

<br>

<label for="increment">Amount of Insurance:</label><br>

<select name="increment" id="increment">

<option value="0"></option>

<option value="1">$10,000</option>

<option value="2">$20,000</option>

<option value="3">$30,000</option>

<option value="4">$40,000</option>

<option value="5">$50,000</option>

<option value="6">$60,000</option>

</select>

<br>

<br>

<button onclick='getResult()' id="calculate">Calculate</button>

</form>

<br>

<br>

<br>

<br>

<a href="../index.html">Index</a><br>

</body>

</html>

JavaScript:

function getResult(){

var age = getElementById("age").form.id;

var i = getElementById("increment").form.id;

if (age == a && i > 0){

case (age == a && i > 0):

result = 0;

} else if (age && i > 0) {

case (age && i = 1):

result = 24 \* 1;

break;

case (age && i = 2):

result = 24 \* 2;

break;

case (age && i = 3):

result = 24 \* 3;

break;

case (age && i = 4):

result = 24 \* 4;

break;

case (age && i = 5):

result = 24 \* 5;

break;

case (age && i = 6):

result = 24 \* 6;

break;

}

}

document.write("This is what you should pay monthly" + result);

}