

```
<!DOCTYPE html>
<html lang="es">
<head>
<meta charset="UTF-8">
<meta name="viewport" content="width=device-width, initial-scale=1.0">
<title>Sistema de Registro de Notas</title>

<style>
body {
    font-family: Arial, sans-serif;
    background: #f3f3f3;
    margin: 0;
}

.topbar {
    background: #2f7fad;
    color: white;
    padding: 15px;
    font-size: 20px;
    font-weight: bold;
}

.panel {
    background: white;
    margin: 15px;
    border-radius: 6px;
    padding: 15px;
    border: 1px solid #dcdcdc;
}

.panel h3 {
    margin-top: 0;
    color: #2f7fad;
}

table {
    width: 100%;
    border-collapse: collapse;
    margin-top: 10px;
}

table th, table td {
    border: 1px solid #ccc;
    padding: 8px;
    font-size: 14px;
}

table th {
    background: #e8f1fa;
}

.section-title {
    background: #2f7fad;
    color: white;
```

```
padding: 10px;
font-weight: bold;
cursor: pointer;
border-radius: 4px;
}

.section-body {
  display: none;
  padding: 10px;
  background: white;
  border: 1px solid #dcdcdc;
  border-top: none;
}

.info-box {
  background: #e2f3ff;
  padding: 10px;
  border-radius: 6px;
  border: 1px solid #c4e6ff;
}

.btn-clear {
  background: #f0ad4e;
  color: white;
  padding: 8px 12px;
  border-radius: 4px;
  cursor: pointer;
  border: none;
}

.nota-final-box {
  margin-top: 10px;
  padding: 10px;
  background: #e8f6e8;
  border: 1px solid #b6dcb6;
  border-radius: 4px;
  color: #2c6e2c;
  font-weight: bold;
}

input[type="text"] {
  padding: 6px;
  width: 100%;
  border: 1px solid #ccc;
  border-radius: 4px;
}


```

</style>

</head>

<body>

<div class="topbar">Sistema de Registro de Notas</div>

<div class="panel">



```

        recalculateFinal(num);
    }

    // Calcular nota final
    function recalculateFinal(num) {
        let rows = document.querySelectorAll(`#tabla${num} tbody tr`);
        let total = 0;

        rows.forEach(row => {
            let cols = row.querySelectorAll("td");
            let ponderacion = parseFloat(cols[1].innerText) || 0;
            let nota = parseFloat(cols[3].innerText) || 0;
            total += (ponderacion * nota) / 100;
        });

        document.getElementById(`notaFinal${num}`).innerHTML =
            "Nota final: " + total.toFixed(2);
    }

    // Guardado automático
    function saveData() {
        localStorage.setItem("nombre", document.getElementById("nombre").value);
        localStorage.setItem("carrera", document.getElementById("carrera").value);
        localStorage.setItem("tabla1", document.getElementById("tbody1").innerHTML);
    }

    // Recuperar datos
    function loadData() {
        if (localStorage.getItem("nombre"))
            document.getElementById("nombre").value = localStorage.getItem("nombre");

        if (localStorage.getItem("carrera"))
            document.getElementById("carrera").value = localStorage.getItem("carrera");

        if (localStorage.getItem("tabla1"))
            document.getElementById("tbody1").innerHTML = localStorage.getItem("tabla1");

        recalculateFinal(1);
    }

    loadData();

```

```

</script>

</body>
</html>

```