<button type="button" class="pay-now-btn" data-toggle="modal" data-target="#donationModal">

<a href="#pricing" class="btn">Learn More</a>

</button>

</div>

</div>

</div>

<!-- Modal -->

<div class="modal fade" id="donationModal" tabindex="-1" role="dialog" aria-labelledby="donationModalLabel" aria-hidden="true">

<div class="modal-dialog" role="document">

<div class="modal-content">

<div class="modal-header">

<h5 class="modal-title" id="donationModalLabel">Donation Information</h5>

<button type="button" class="close" data-dismiss="modal" aria-label="Close">

<span aria-hidden="true">&times;</span>

</button>

</div>

<div class="modal-body">

<p><strong>See what your donation can help do; and to donate, contact us on:</strong></p>

<p><strong>Email: info@naweniwige.org</strong> </p>

<table class="table">

<thead>

<tr>

<th>Item</th>

<th>Cost</th>

</tr>

</thead>

<tbody>

<tr>

<td>School Uniform</td>

<td>$10</td>

</tr>

<tr>

<td>School bag</td>

<td>$7</td>

</tr>

<tr>

<td>Notebooks (10)</td>

<td>$10</td>

</tr>

<tr>

<td>Pens (12)</td>

<td>$6</td>

</tr>

<tr>

<td>Mathematical set</td>

<td>$2.5</td>

</tr>

<tr>

<td>Set of Coloring Pencils</td>

<td>$1</td>

</tr>

<tr>

<td>Shoe</td>

<td>$10</td>

</tr>

<tr>

<td>Calculator</td>

<td>$5</td>

</tr>

<tr>

<td>School fees</td>

<td>$40</td>

</tr>

<tr>

<td>School feeding fees</td>

<td>$15</td>

</tr>

<tr>

<td>Ruler</td>

<td>$1</td>

</tr>

<tr>

<td>Total:</td>

<td id="total"></td>

</tr>

</tbody>

</table>

<p>Thank you for your support</p>

</div>

<div class="modal-footer">

<button type="button" class="btn btn-secondary" data-dismiss="modal">Close</button>

</div>

</div>

</div>

</div>

<script>

// Calculate the total amount

var total = 10 + 7 + 10 + 6 + 2.5 + 1 + 10 + 5 + 40 + 15 + 1;

// Insert the total into the table

document.getElementById("total").innerHTML = "$" + total;

</script>

School Uniform 10 $\nSchool bag        7$\nNotebooks         10$ for 10 Notebooks \nPens                    6 $ for 12 pens\nMathematical set 2.5$\nShoe                      10 $\nCalculator             5$\nSchool fees            40$\nSchool feeding fees 15$\nRuler                        1$ \n