Create a table in HTML with the following settings:

Create a Field at the top called Total Number of SI's. This field needs to be a number (range of 0 to 112) that can be incremented or decremented using two buttons (in the "Web developer assessment.png"

image, the buttons look like this _____) .

Use the number that's set as the Total Number of SI's to determine how many rows are enabled in the table (disabled rows are highlighted in yellow). You'll see that the Total number of SI's in the example are 20. If you count the enabled rows, you'll see that there are 20, everything after is yellow (disabled).

The elements for each column vary.

- Some are toggle buttons that have 2 options (Auto or Manual) when clicked they will switch.
- Some are dropdowns that can have dozens of options. For the assessment just use placeholders e.g., dropdownItem1, dropdownItem2, etc.
- Some are text strings. These would just be fillable text boxes.

The "example table.mp4" video shows this functionality.