Building Tables

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Below is an example of how to lay out a table which is 3 columns wide, and 4 columns high, included a show if which displays as a row if the condition is met.

To build a table, you use Groups or Show Ifs as rows. Each element added to the group or show if will display in the column in that row. Elements used to build a table (pseudo code):

```
        <<<< HEADER ROW

   <<< Column 1 in Header 1



   <<< Column 2 in Header 1



   <<< Column 3 in Header 1

           <<<<  ROW 1

               <<< Column 1 in ROW 1

               <<< Column 2 in ROW 1

               <<< Column 3 in ROW 1

           <<<<  ROW 2





           <<<<  ROW 3
```
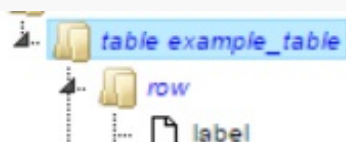
Actual layout in the assessment builder:

```
          label
          label
     group
          text_field text_field_row_1_col_1
          text_field text_field_row_1_col_2
          text_field text_field_row_1_col_3
     group
          text_field text_field_row_2_col_1
          text_field text_field_row_2_col_2
          text_field text_field_row_2_col_3
     row ? testing
          text_field text_field_row_3_col_1
          text_field text_field_row_3_col_2
          text_field text_field_row_3_col_3
```

Resulting table:

Column 1 Title	Column 2 Title	Column 3 Title