<table> and <table-column>

Creates Table and Table-Column.
Example :

```
<table
                                style="SWT.VIRTUAL | SWT.BORDER | SWT.V_SCROLL"
                                linesVisible="true" headerVisible="true" itemCount="1000"
                                SWT.SetData="com.sheelapps.swtml.examples.TestListener">
                                <table-column text="column1" style="SWT.LEFT"
                                      width="150" />
                                <table-column text="column2" width="100" />
</table>
```

Listener for Table SetData :

```
public class TestListener implements org.eclipse.swt.widgets.Listener
//// handleEvent()
if(event.widget instanceof Table) {
                    TableItem item = (TableItem) event.item;
              int index =((Table) event.widget).indexOf (item);
              item.setText (,"Col 1 - " + index);
              item.setText (1,"Col 2 - " + index);
}
```

column1	column2
Col 1 - 0	Col 2 - 0
Col 1 - 1	Col 2 - 1
Col 1 - 2	Col 2 - 2
Col 1 - 3	Col 2 - 3
Col 1 - 4	Col 2 - 4
Col 1 - 5	Col 2 - 5
Col 1 - 6	Col 2 - 6
Col 1 - 7	Col 2 - 7
Col 1 - 8	Col 2 - 8
Col 1 - 9	Col 2 - 9
Col 1 - 10	Col 2 - 10
Col 1 - 11	Col 2 - 11
Col 1 - 12	Col 2 - 12
Col 1 - 13	Col 2 - 13
Col 1 - 14	Col 2 - 14
Col 1 - 15	Col 2 - 15
Col 1 - 16	Col 2 - 16
Col 1 - 17	Col 2 - 17
Col 1 - 18	Col 2 - 18
Col 1 - 19	Col 2 - 19
Col 1 - 20	Col 2 - 20
Col 1 - 21	Col 2 - 21
Col 1 - 22	Col 2 - 22
Col 1 - 23	Col 2 - 23
Col 1 - 24	Col 2 - 24
Col 1 - 25	Col 2 - 25