

This gives a list of four pseudorandom numbers. Table re-evaluates Random[] for each element in the list so that you get a different pseudorandom number.

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In[11]:= Table[Random[ ], {4}]
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Out[11]= {0.0560708, 0.6303, 0.359894, 0.871377}
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Table[f, {i _{max} }]	give a list of i _{max} values of f
Table[f, {i, i _{max} }]	give a list of the values of f as i runs from 1 to i _{max}
Table[f, {i, i _{min} , i _{max} }]	give a list of values with i running from i _{min} to i _{max}
Table[f, {i, i _{min} , i _{max} , di}]	use steps of di
Table[f, {i, i _{min} , i _{max} }, {j, j _{min} , j _{max} }, ...]	generate a multidimensional table
TableForm[<i>lst</i>]	display a list in tabular form