

{ "bite-sized" , "power query" }

Power Query (M)

Create a table from lists

- 1 When you have a list of lists, use `Table.FromRows`

```
ListOfLists = {{1,"a"},{2,"b"},{3,"c"}},  
Result = Table.FromRows(ListOfLists)
```

Each sub-list is a row for your new table.

- 2 When each column is a separate list, use `Table.FromColumns`

```
List1 = {1,2,3},  
List2 = {"a","b","c"},  
Result = Table.FromColumns({List1,List2})
```

Each list is a column for your new table.

Don't forget the braces here!

- 3 When you have a list of values which are optionally separated into columns by a separator, use `Table.FromList`

```
ListOfCSV = {"1,a","2,b","3,c"},  
Result = Table.FromList(ListOfCSV)
```

Each element is a row for your new table.