Table 0.1
A nice 2-column table.

Components	Names
Processor	Ultra company
RAM	1 TB
OS	Unix
Graphics Card	Fancy

Table 0.2
Two-column splitted with indented separation lines.

Parameters	Values
Processor	Ultra company
RAM	1 TB
OS	Unix
Graphics Card	Fancy

Table 0.3
Table with multicolums of different categories.

ID	Parameter permutations		Performance compared to older method		
	Parameter A [Hz]	Parameter B [%]	Duration [s]	CPU load [%]	Memory [%]
3	300	1.7	30	30	19
7	250	2.5	36	36	25
9	200	2.6	43	42	30

Table 0.4
Table with multirows and multicolumns.

#	State	Parameters				Measure
		Value [Hz]	Wow [s]	Awesome percentage [%]	Factor	$\cdot 10^{-3}$
1	State A	5000	8	166	2.96	1.66
	State B	10000	10	260		
2	State A	5000	8	166	2.83	0.60
	State B	15000	10	365		