

Use this example and the list of formatting requirements below to create your data table:

Astronauts on a distant planet tossed a rock into the air							
	Time (s)		Height (m)		t_{mid} (s)		V_{avg} (m/s)
	0.00		5.00				
	0.25		5.75		0.125		3.00
	0.50		6.40		0.375		2.60
	0.75		6.94		0.625		2.16
	1.00		7.38		0.875		1.76
	1.25		7.72		1.125		1.36
	1.50		7.96		1.375		0.96
	1.75		8.10		1.625		0.56
	2.00		8.13		1.875		0.12

1. Data rows are expanded in height so that data appears “double spaced”.
2. Data is centered in cells and is formatted to appropriate decimal places.
3. Column labels include description and units (in parentheses.)
4. Column labels are centered in cells.
5. Column labels use subscripts or superscripts where appropriate.
6. Column label cells have a “bottom border”.
7. Title is centered in a single wide (merged) cell.
8. Title is descriptive (what, where, how?) and does not include column labels.
9. Thin extra rows are included above and below title cell and below last data row.
10. Thin extra columns are included on either side of data columns.
11. Outside border encloses the entire data table.