

beamer output with texPreview

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Table 1

Using scalebox option [1] `"\begin{table}[ht]"`

[2] `"\centering"`

[3] `"\scalebox{0.5}{"`

[4] `"\begin{tabular}{rrrrr}"`

[5] `" \hline"`

[6] `" & Sepal.Length & Sepal.Width & Petal.Length & Petal.Width
& Species \\" [7] " \hline"`

[8] `"1 & 5.10 & 3.50 & 1.40 & 0.20 & setosa \\"`

[9] `" 2 & 4.90 & 3.00 & 1.40 & 0.20 & setosa \\" "`

[10] `" 3 & 4.70 & 3.20 & 1.30 & 0.20 & setosa \\" "`

[11] `" 4 & 4.60 & 3.10 & 1.50 & 0.20 & setosa \\" "`

[12] `" 5 & 5.00 & 3.60 & 1.40 & 0.20 & setosa \\" "`

[13] `" 6 & 5.40 & 3.90 & 1.70 & 0.40 & setosa \\" "`

[14] `" 7 & 4.60 & 3.40 & 1.40 & 0.30 & setosa \\" "`

[15] `" 8 & 5.00 & 3.40 & 1.50 & 0.20 & setosa \\" "`

[16] `" 9 & 4.40 & 2.90 & 1.40 & 0.20 & setosa \\" "`

[17] `" 10 & 4.90 & 3.10 & 1.50 & 0.10 & setosa \\" "`

[18] `" 11 & 5.40 & 3.70 & 1.50 & 0.20 & setosa \\" "`

Table 2

Inputting regular *TeX*

```
[1] ""
[2] "\begin{tabular}{llr}"
[3] "\hline"
[4] "\multicolumn{2}{c}{Item} \\"
[5] "\cline{1-2}"
[6] "Animal & Description & Price (\$) \\" [7] "\hline"
[8] "Gnat & per gram & 13.65 \\" [9] " & each & 0.01 \\" [10]
"Gnu & stuffed & 92.50 \\" [11] "Emu & stuffed & 33.33 \\" [12]
"Armadillo & frozen & 8.99 \\" [13] "\hline"
[14] "\end{tabular}"
```