

test__class3

Hannah Bull

10 septembre 2019

R Markdown

link to Course website

italics

bold

exponent²

$y = \alpha + \beta x + \epsilon$

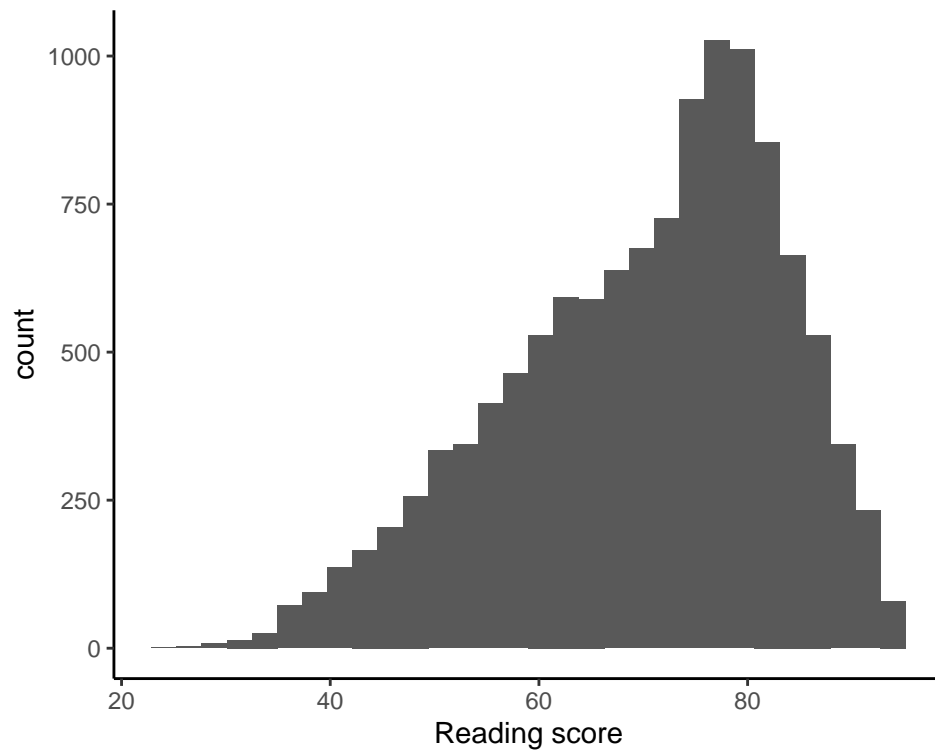
Table 1: This is my caption

Row names	Values
Row 1	Value 1
Row 2	Value 2

subject	Mean	SD	Min	Max
maths	63.40389	13.17846	15.5707	93.6786
reading	70.02437	13.12185	25.2709	95.1282

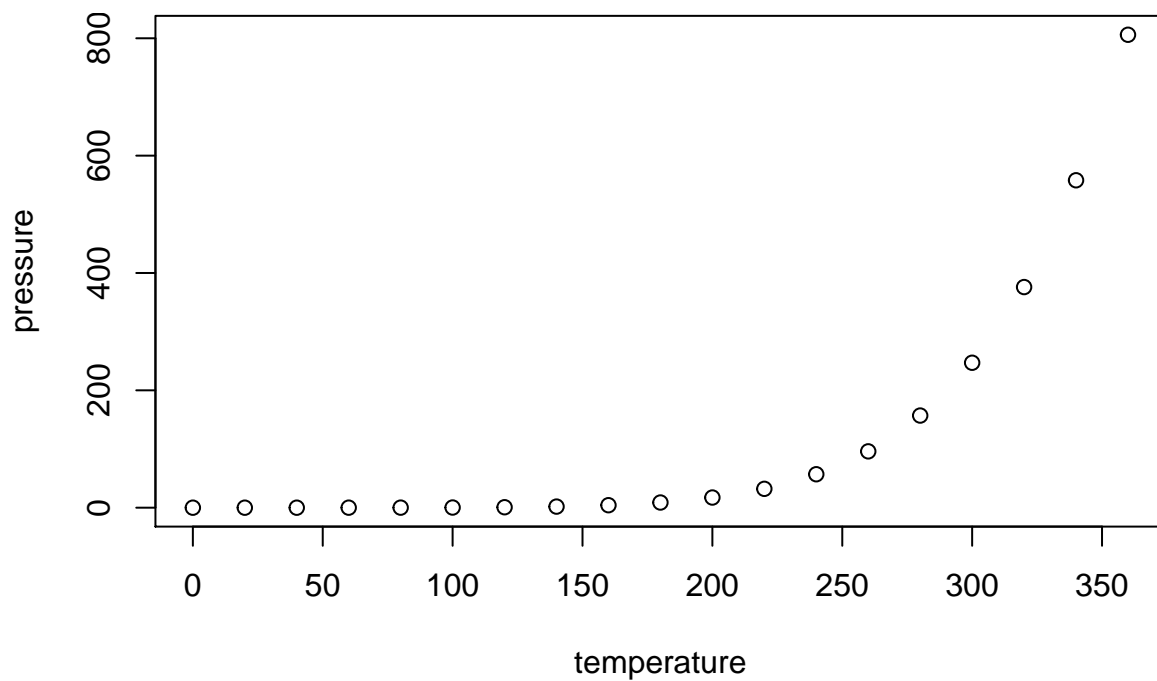
Table 3:

<i>Dependent variable:</i>	
X1RSCALK1	
X1MSCALK1	0.674*** (0.005)
Constant	16.946*** (0.160)
Observations	14,045
R ²	0.575
Adjusted R ²	0.575
Residual Std. Error	6.378 (df = 14043)
F Statistic	18,965.390*** (df = 1; 14043)
<i>Note:</i> *p<0.1; **p<0.05; ***p<0.01	



Including Plots

You can also embed plots, for example:



Note that the `echo = FALSE` parameter was added to the code chunk to prevent printing of the R code that generated the plot.

cite Kmenta (2010)

Kmenta, Jan. 2010. “Mostly Harmless Econometrics: An Empiricist’s Companion.” Springer.