

Contents

```
plot(1:10)
plot(1:10, 3:12)
plot(rnorm(10), pch=19)
plot(rnorm(10), pch=21)
plot(rnorm(10), pch=12)
plot(rnorm(10), pch=14)
```

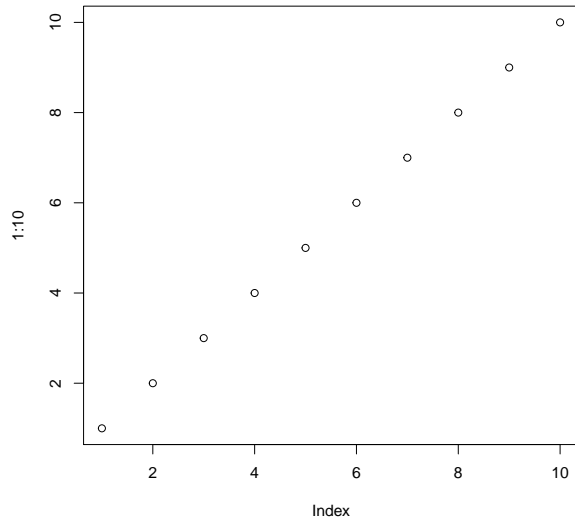
Table 1: Site of study factsheet

Particulars	Detail
Institution	Agriculture and Forestry University
Farm	Rampur
State	Chitwan
Longitude	84.4°
Latitude	27.62°
Altitude	191 meters
Environment	ME1
Dominant Soil(FAO classification)	Cambisols (Dystric Cambisols)
Surface pH	5
Cropping system	Rice-wheat

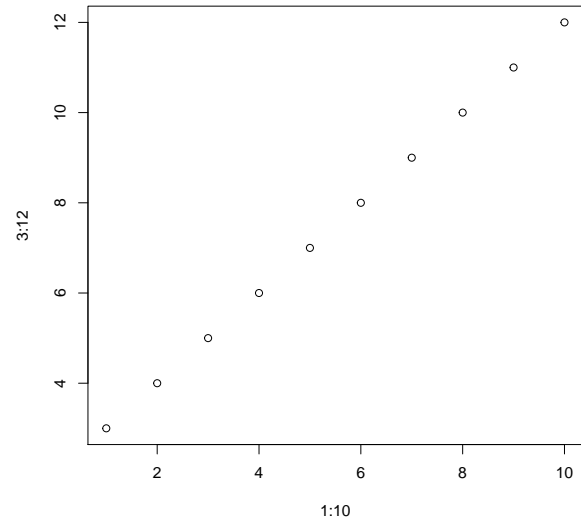
<i>Dependent variable:</i>	
	<i>OLS</i>
	mpg
a	−0.03 (0.02) p = 0.11
b	−1.61* (0.83) p = 0.07
c	−0.68 (0.47) p = 0.16
Observations	32
R ²	0.78
Residual Std. Error	3.00
F Statistic	24.59*** (p = 0.00)

Note: *p<0.1; **p<0.05; ***p<0.01

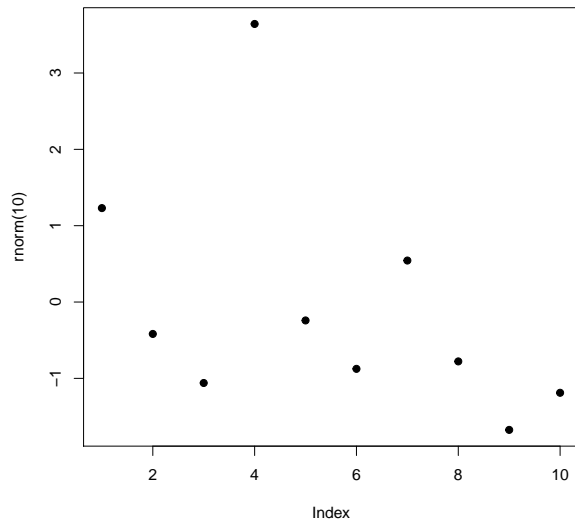
term	df	AIC	BIC	logLik	deviance	statistic	Chi.Df	p.value
Blocking factors	6	170.1592	178.9536	-79.07961	158.1592	NA	NA	NA
Blocking factors + Entry genotypes	7	172.1592	182.4194	-79.07961	158.1592	0.000000	1	0.9999999
Blocking factors + Check and entry genotypes	8	167.5311	179.2570	-75.76555	151.5311	6.628114	1	0.0100381



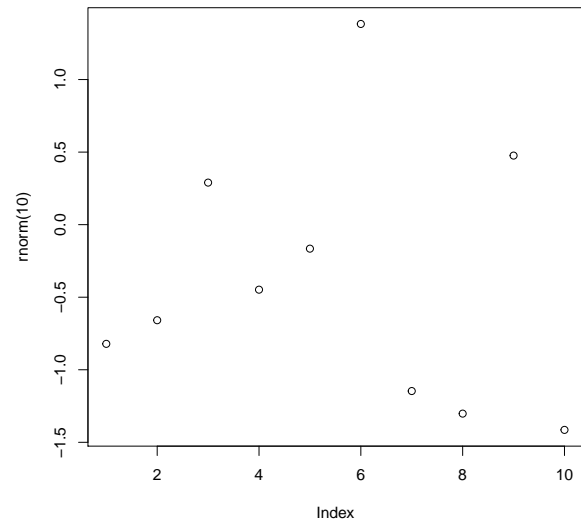
(a) one plot this one subcaption is supposed to be really really really very long



(b) the other one



(c) the third one this one caption is not long enough to be wrapped around, I guess. But I could be wrong.



(d) the fourth and the obstructive one

