

# Mi primer Markdown

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## R Markdown

```
require(graphics)
```

**Annette Dobson (1990) “An Introduction to Generalized Linear Models”.**

**Page 9: Plant Weight Data.**

```
ctl <- c(4.17,5.58,5.18,6.11,4.50,4.61,5.17,4.53,5.33,5.14) trt <- c(4.81,4.17,4.41,3.59,5.87,3.83,6.03,4.89,4.32,4.69)
group <- gl(2, 10, 20, labels = c("Ctl","Trt")) weight <- c(ctl, trt) lm.D9 <- lm(weight ~ group) lm.D90
<- lm(weight ~ group - 1) # omitting intercept
anova(lm.D9) summary(lm.D90)
opar <- par(mfrow = c(2,2), oma = c(0, 0, 1.1, 0)) plot(lm.D9, las = 1) # Residuals, Fitted, ... par(opar)
```

**less simple examples in “See Also” above**