```
ess-demo.s

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x <- 1:10
y <- rnorm(10)
xy.lm <- lm(y ~ x)
anova(xy.lm)

-(Unix)--  ess-demo.s         (ESS[S] [R])--L4--C12--All----------

R : Copyright 2002, The R Development Core Team
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> x <- 1:10
> y <- rnorm(10)
> xy.lm <- lm(y ~ x)
> anova(xy.lm)
Analysis of Variance Table

Response: y
          Df Sum Sq Mean Sq F value Pr(>F)
x          1 0.1195  0.1195  0.2686 0.6183
Residuals  8 3.5597  0.4450
>

--t(Unix)** *R*             (iESS [R]: run)--L14--C2--All----------
```