

```

n <- 100
x <- rnorm(n)
y <- 2*x + rnorm(n)
out <- lm(y ~ x)
library(knitr)
kable(summary(out)$coef, digits=2)

```

	Estimate	Std. Error	t value	Pr(> t )
(Intercept)	-0.16	0.11	-1.46	0.15
x	2.05	0.10	20.15	0.00

```

n <- 100
x <- rnorm(n)
y <- 2*x + rnorm(n)
out <- lm(y ~ x)
library(xtable)
xtable(summary(out)$coef, digits=c(0, 2, 2, 1, 2))

```

	Estimate	Std. Error	t value	Pr(> t )
(Intercept)	0.01	0.11	0.1	0.94
x	1.83	0.12	15.5	0.00