

```
## Exercício 5.9, p. 193 em Sprent and Smeeton (2001)

x <- c(15.7, 14.8, 14.2, 16.1, 15.3, 13.9, 17.2, 14.9)
y <- c(13.7, 14.1, 14.7, 15.4, 15.6, 14.4, 12.9, 15.1, 14.0)

qqplot(x,y)
abline(0, 1)

summary(x)
summary(y)

t.test(x, y)

qqnorm(x)
qqline(x)
qqnorm(y)
qqline(y)

resultado <- wilcox.test(x, y, conf.int = TRUE)
wilcox.test(x, y, exact = FALSE)
wilcox.test(x, y, exact = FALSE, correct = FALSE)

qqplot(x - resultado$estimate, y)
abline(0, 1)

ks.test(x, y)
```