

Quiz 3

Name _____

Q1. There are results for two treatments Trt1 and Trt2, assuming they have normally distributed errors. Use t.test to test if there is significant difference between the two treatments.

```
Trt1 <- c(50,52,49,48,55,53,54)
Trt2 <- c(52,54,53,64,56,55,63)
```

Q2: There are two random samples (assuming they both are normally distributed). SampleA with mean=10, sample size = 10, and sd=1; SampleB with mean=11, sample size=10, and sd=1. Use t.test to test if there is significant difference between the two samples