

```

> x1<-rnorm(100,5,1)
> z<-rnorm(100)
> x2<-rnorm(100,0,5)
> z<-rnorm(100)
> x2<-rnorm(110,0,5)
> par(mfrow=c(1,2))
> qqplot(z,x1,main="N(5,1) Q-Q Plot")### variando la media
> abline(0,1)
> abline(5,1,col=2)
> qqplot(z,x2,main="N(0,5) Q-Q Plot")#### variando la desviacion
estandar
> abline(0,1)
> abline(0,5,col=2)

```

