Kolmogorov Smirnov Test

```
> x <- rnorm(50)
> y <- runif(30)
>
> ks.test(x,"pnorm")
```

```
One-sample Kolmogorov-Smirnov test

data:  x
D = 0.0655, p-value = 0.9732
alternative hypothesis: two-sided
```

Kolmogorov Smirnov Test

```
> ks.test(y,"rnorm")

One-sample Kolmogorov-Smirnov test

data:  y
D = 2.5349, p-value < 2.2e-16
alternative hypothesis: two-sided
```