

A Test Sweave Document

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We can take a look at some random numbers from $N(0, 1)$:

```
> x = rnorm(5)
> x
```

```
[1] 0.74541470 -1.49287775 -1.66834084 0.08252667 0.92772016
```

The 3rd number is -1.6683408359077.

Draw a plot for the iris data:

```
> plot(iris[, 1:2])
```

