

Here is a code chunk.

```
1+1

## [1] 2

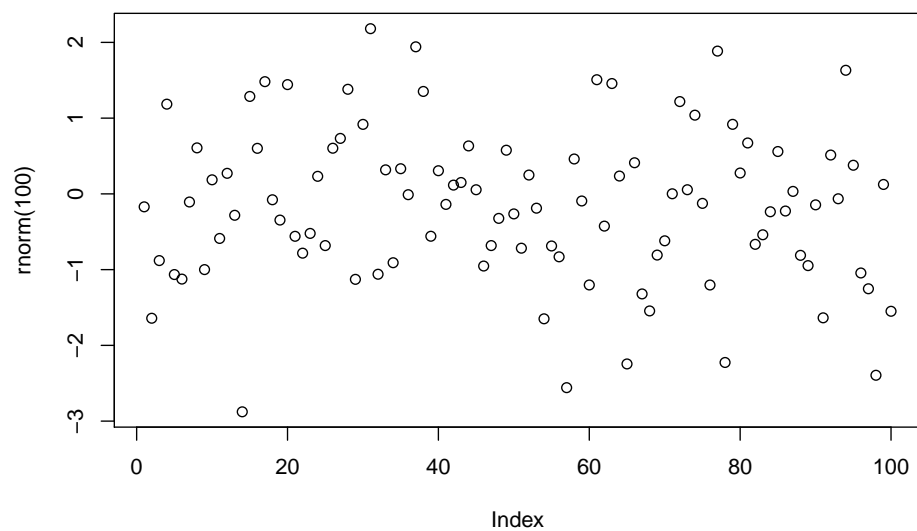
letters

## [1] "a" "b" "c" "d" "e" "f" "g" "h" "i" "j" "k" "l" "m" "n" "o" "p" "q"
## [18] "r" "s" "t" "u" "v" "w" "x" "y" "z"

chartr('xie', 'XIE', c('xie yihui', 'Yihui Xie'))

## [1] "XIE yIhuI" "YIhuI XIE"

par(mar=c(4, 4, .2, .2)); plot(rnorm(100))
```



You can also write inline expressions, e.g.  $\pi = 3.1415927$ , and  $1.598673 \times 10^8$  is a big number.