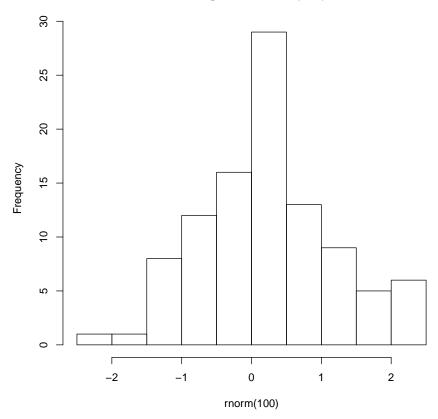
This is knitr output

```
fib <- function(x) {
   if (x < 2) return(1)
    fib(x - 1) + fib(x - 2)
}
fib(10)
fib(9)
fib(8)
fib(7)
hist(rnorm(100))</pre>
```

Histogram of rnorm(100)



```
## [1] 89
## [1] 55
## [1] 34
```

[1] 21