```
> rnorm(10)
 [1] -0.9270183 -0.9159264
                            0.9395347 \pm 0.6523288
 [5] -1.2112565 -0.7649108 0.5900946 -0.7694407
 [9] 0.8879080 -1.4194478
> dnorm(1.64)
[1] 0.1039611
> pnorm(c(-1.64, 1.64, 2.56))
[1] 0.05050258 0.94949742 0.99476639
> gnorm(c(0.05, 0.95, 0.99))
[1] -1.644854 1.644854 2.326348
> rnorm(10)
 [1] 0.5627808 0.1743078 -0.4573684 -0.2468824
 [5] -1.6198637 0.3189378 0.2051580 -0.9110085
 [91 -0.5679659 -0.6084720
```