## **Example**

20 random variates from the standard normal distribution

The text "-1.88681" was annotated with the message "Example" by "e.lim0322"

```
rnorm(20)

## [1] -0.21445 -0.03694 1.15209 -0.75281 0.66412 -1.14614 -0.98223
## [8] -1.10767 -1.91184 2.00111 0.66261 -1.00241 -0.41161 -0.07720
## [15] -1.20503 -1.77474 -1.05262 -3.28418 0.76983 -1.88681
```