

```
Main1 flop asd sad j asdj jasd asd asd asd
```

```
> x <- 1:10
```

```
> x
```

```
[1]  1  2  3  4  5  6  7  8  9 10
```

```
asd asd asd
```

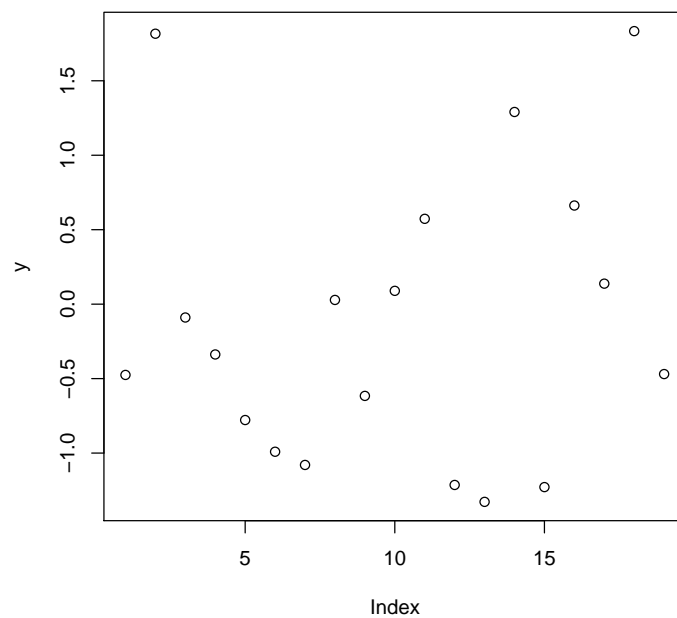
```
asd asd asd
```

```
asd asd
```

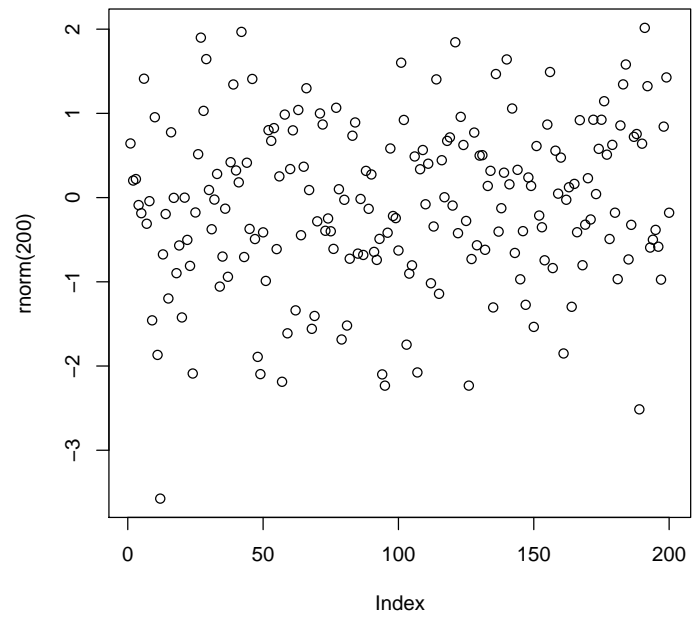
```
sub2
```

```
> y <- rnorm(19)
```

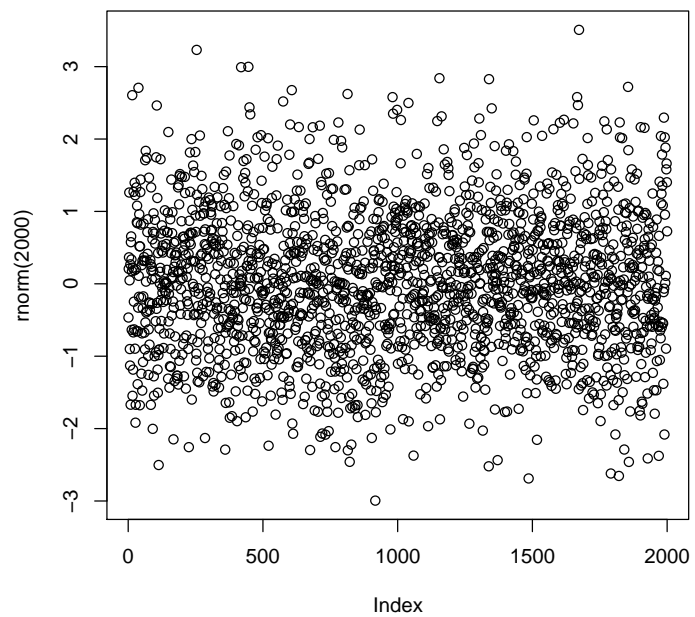
```
> plot(y)
```



```
> plot(rnorm(200))
```



```
> plot(rnorm(2000))
```



Main3