

Try something

Try something else

```
library(ggplot2)
y <- rnorm(100)
x <- rnorm(10)
x

## [1] 2.8674256 -0.4885428 -0.5470438 0.2691654 0.4395996 -1.5892263
## [7] 0.2501847 -2.9080744 1.7100132 0.4756118

summary(x)

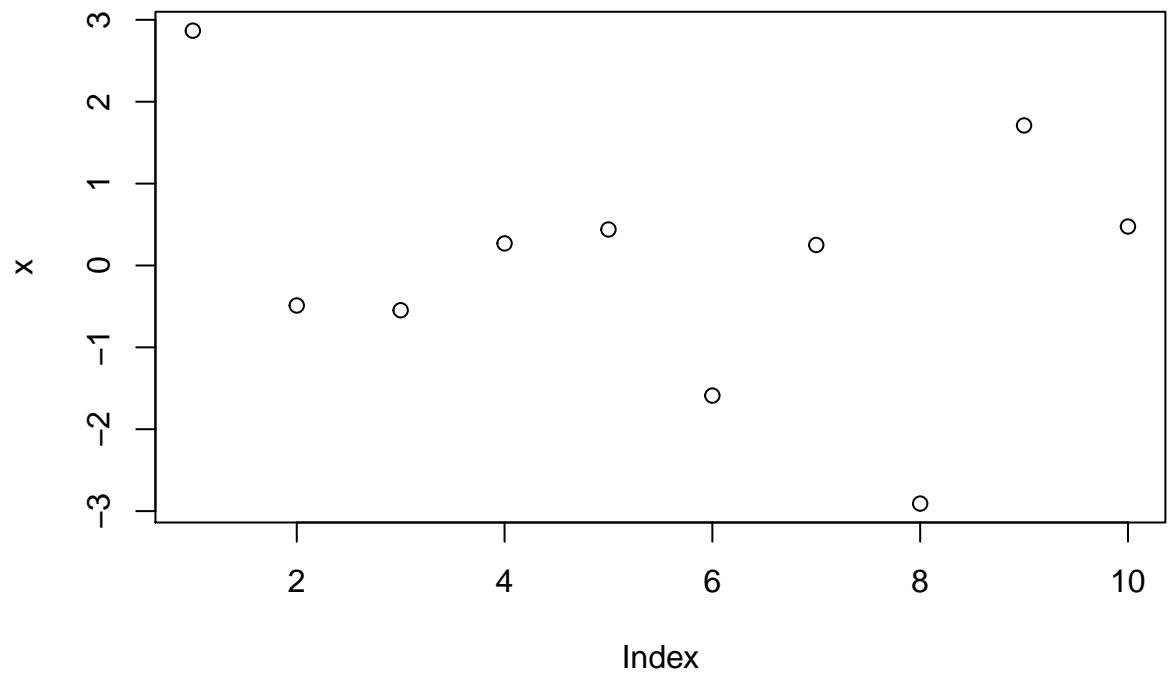
##      Min.   1st Qu.   Median     Mean 3rd Qu.     Max.
## -2.90807 -0.53242  0.25968  0.04791  0.46661  2.86743

#      Min. 1st Qu. Median   Mean 3rd Qu.    Max.
# -1.4197 -1.0576 -0.3907 -0.2737  0.4970  0.9677

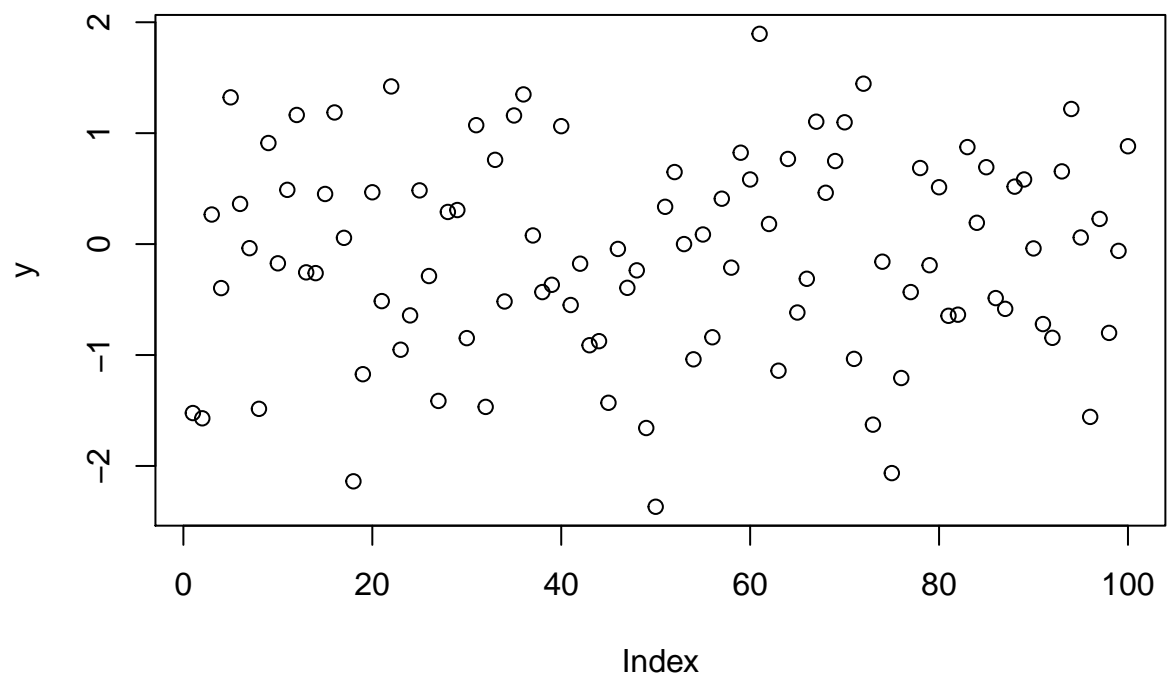
print(y)

## [1] -1.523100e+00 -1.570447e+00 2.665705e-01 -3.966389e-01 1.323027e+00
## [6] 3.623578e-01 -3.662314e-02 -1.485100e+00 9.111623e-01 -1.733967e-01
## [11] 4.889083e-01 1.164019e+00 -2.548477e-01 -2.617300e-01 4.516930e-01
## [16] 1.186537e+00 5.640556e-02 -2.138460e+00 -1.172908e+00 4.670415e-01
## [21] -5.139839e-01 1.421371e+00 -9.520717e-01 -6.428338e-01 4.841659e-01
## [26] -2.879805e-01 -1.413664e+00 2.898149e-01 3.069234e-01 -8.476603e-01
## [31] 1.071921e+00 -1.467623e+00 7.594866e-01 -5.173856e-01 1.159586e+00
## [36] 1.349378e+00 7.784996e-02 -4.326535e-01 -3.667046e-01 1.063017e+00
## [41] -5.493597e-01 -1.765350e-01 -9.118860e-01 -8.750653e-01 -1.430680e+00
## [46] -4.364479e-02 -3.943175e-01 -2.368295e-01 -1.658049e+00 -2.367788e+00
## [51] 3.362254e-01 6.494454e-01 5.218075e-05 -1.038707e+00 8.662033e-02
## [56] -8.399216e-01 4.091538e-01 -2.121648e-01 8.238050e-01 5.824300e-01
## [61] 1.895244e+00 1.812712e-01 -1.141450e+00 7.672950e-01 -6.167760e-01
## [66] -3.127185e-01 1.103529e+00 4.624530e-01 7.486363e-01 1.097955e+00
## [71] -1.034914e+00 1.445942e+00 -1.627587e+00 -1.585845e-01 -2.064554e+00
## [76] -1.207333e+00 -4.327139e-01 6.855409e-01 -1.903865e-01 5.125107e-01
## [81] -6.464915e-01 -6.363718e-01 8.744691e-01 1.920056e-01 6.930875e-01
## [86] -4.867476e-01 -5.839427e-01 5.179253e-01 5.824631e-01 -3.907961e-02
## [91] -7.209504e-01 -8.449353e-01 6.553816e-01 1.217958e+00 5.966022e-02
## [96] -1.557628e+00 2.269349e-01 -8.004878e-01 -6.115926e-02 8.820802e-01

plot(x)
```



```
plot(y)
```



```

" Press ? for help
>-----Bookmarks-----
>Chapter02 <ing-Vim/Chapter02/
>Mastering-Vim <Mastering-Vim/
>theseblog <mation/theseblog/
>wiki.md <on/theseblog/wiki.md

.. (up a dir)
</programmation/theseblog/
▶ $HOME/
▶ css/
▶ figure/
▶ fonts/
▶ hide/
▶ img/
▶ js/
▶ vimVscConfiguration/

1 # Try something
2 # Try something else
3 ``{r}
4 library(ggplot2)
5 y <- rnorm(100)
6 x <- rnorm(10)
7 x
8 summary(x)
9 #   Min. 1st Qu.  Median    Mean 3rd Qu.    Max. 
10 # -1.4197 -1.0576 -0.3907 -0.2737  0.4970  0.9677 
11 print(y)
12 plot(x)
13 
14 plot(y)
15 ![Image](img/1553109582-591.png)
16 ![Image](img/1553110117-26114.png)
17 ![Image](img/1553110189-31788.png)
18 ![Image](img/1553110242-16740.png)

1 # Try something
2 # Try something else
3 ``{r}
4 library(ggplot2)
5 y <- rnorm(100)
6 x <- rnorm(10)
7 head(iris)
8 View(x)
9 summary(x)
0 print(y)
1 plot(x)
2 
3 plot(y)
4 ![Image](img/1553109582-591.png)
5 ``

37 > head(iris)
38   Sepal.Length Sepal.Width Petal.Length
39 1           5.1           3.5           1
40 2           4.9           3.0           1
41 3           4.7           3.2           1
42 4           4.6           3.1           1
43 5           5.0           3.6           1
44 6           5.4           3.9           1
45   Species
46 1  setosa
47 2  setosa
48 3  setosa
49 4  setosa
50 5  setosa
51 6  setosa
52 >

1 # Try something
2 # Try something else
3 ``{r}
4 library(ggplot2)
5 y <- rnorm(100)
6 x <- rnorm(10)
7 summary(x)
8 print(y)
9 plot(x)
0 
1 plot(y)
2 ![Image](img/1553109582-591.png)
3 ![Image](img/1553110117-26114.png)
4 ``

52 > NvimR.selection()
53   Min. 1st Qu.  Median    Mean 3rd Qu.
54 -1.4197 -1.0576 -0.3907 -0.2737  0.4970
55 >

```

```

1 # Try something
2 # Try something else
3 ```{r}
4 library(ggplot2)
5 y <- rnorm(100)
6 x <- rnorm(10)
7 summary(x)
8 #      Min. 1st Qu.  Median    Mean 3rd Qu.    Max
9 # -1.4197 -1.0576 -0.3907 -0.2737  0.4970  0.967
10
11 print(y)
12 plot(x)
13 plot(y)
14 ![Image](img/1553109582-591.png)
15 ![Image](img/1553110117-26114.png)
16 ![Image](img/1553110189-31788.png)
17
52 > NvimR.selection()
53      Min. 1st Qu.  Median    Mean 3rd Qu.
54 -1.4197 -1.0576 -0.3907 -0.2737  0.4970
55 >

```