

RStudio

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Project: (None)

Environment History Connections

Global Environment

Data

z	int [1:3, 1:2]	10 11 12 13 14 15
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Values

q	int [1:4, 1:4, 1:3]	16 17 18 19 20 21 22 23 24 16 ...
recorre	18L	
recorreQ	18L	
recorreY	1L	
recorreZ	15L	
v	int [1 (1d)]	1

Files Plots Packages Help Viewer

```
1 y <- array(1:5, dim=c(1))
2 y
3 z<-array(10:15, dim=c(3,2))
4 z
5 q<-array(16:24, dim=c(4,4,3))
6 q
7 for (recorreY in y) {
8   print(recorreY)
9 }
10 for (recorreZ in z) {
11   print(recorreZ)
12 }
13 for (recorreQ in q) {
14   print(recorreQ)
15 }
16
```

16:1 | Top Level | R Script

Console

```
> q
, , 1
     [,1] [,2] [,3] [,4]
[1,] 16  20  24  19
[2,] 17  21  16  20
[3,] 18  22  17  21
[4,] 19  23  18  22

, , 2
     [,1] [,2] [,3] [,4]
[1,] 23  18  22  17
[2,] 24  19  23  18
[3,] 16  20  24  19
[4,] 17  21  16  20
```