

RStudio

File Edit Code View Plots Session Build Debug Profile Tools Help

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Project: (None)

Environment History Connections Tutorial

Global Environment

Data

l1	List of 4
l2	List of 5
List1	List of 3

values

d1	int [1:29] 2 3 4 5 6 7 8 9 10 11 ...
d2	int [1:11] 10 11 12 13 14 15 16 17 18 19 ...
N1	num [1:4] 10 20 30 40
res	num [1:5] 30 60 60 60 120
R1num	num [1:4] 23.3 20.4 15.5 30
str1	chr [1:3] "water" "lemon" "juice"
v1	num [1:3] 10 20 30
vec	num [1:5] 10 20 30 0 50
x	num [1:3] 10 20 30

Files Plots Packages Help Viewer

Install Update

Name	Description	Version
<b>System Library</b>		
<input type="checkbox"/> askpass	Safe Password Entry for R, Git, and SSH	1.1
<input type="checkbox"/> assertthat	Easy Pre and Post Assertions	0.2.1
<input type="checkbox"/> backports	Reimplementations of Functions Introduced Since R-3.0.0	1.1.10
<input checked="" type="checkbox"/> base	The R Base Package	4.0.2
<input type="checkbox"/> BH	Boost C++ Header Files	1.72.0-3
<input type="checkbox"/> bit	Classes and Methods for Fast Memory-Efficient Boolean Selections	4.0.4
<input type="checkbox"/> bit64	A S3 Class for Vectors of 64bit Integers	4.0.5

```
1 N1<-c(10,20,30,40)
2 str1<-c("water","lemon","juice")
3 R1num<-c(23.3,20.4,15.5,30.0)
4 List1<-list(N1,str1,R1num)
5 List1
6
```

6:1 (Top Level) R Script

Console Terminal Jobs

```
> str1<-c("water","lemon","juice")
> N1<-c(10,20,30,40)
> R1num<-c(23.3,20.4,15.5,30.0)
> List1<-list(N1,str1,R1num)
> List1
[[1]]
[1] 10 20 30 40

[[2]]
[1] "water" "lemon" "juice"

[[3]]
[1] 23.3 20.4 15.5 30.0

>
```

Type here to search

ENG 12:01 PM  
INTL 9/29/2020