

RStudio

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Addins

1v <- c("D","R","G","A","X")
2sort(v)
3sort(v, decreasing=TRUE)
4

1:1 (Top Level)

R Script

Console

Terminal

Background Jobs

```
R 4.2.1 ~ / ~  
> result.mean <- mean(x)  
> print(result.mean)  
[1] 8.22  
> year = as.integer(2014)  
> if((year %% 4) == 0) {  
+   if((year %% 100) == 0) {  
+     if((year %% 400) == 0) {  
+       print(paste(year,"is a leap year"))  
+     } else {  
+       print(paste(year,"is not a leap year"))  
+     }  
+   } else {  
+     print(paste(year,"is a leap year"))  
+   }  
+ } else {  
+   print(paste(year,"is not a leap year"))  
+ }  
[1] "2014 is not a leap year"  
> v <- c("D","R","G","A","X")  
> sort(v)  
[1] "A" "D" "G" "R" "X"  
> sort(v, decreasing=TRUE)  
[1] "X" "R" "G" "D" "A"  
>
```

Environment

History

Connections

Tutorial

R

Global Environment

values

data	num [1:10]	12 8 4 16 15 ...
result.me.	8.22	
v	chr [1:5]	"D" "R" "G" "A" ...
var	"var = as.integer(var);"	
x	num [1:10]	12 7 3 4.2 18...
y	NA_real_	
year	2014L	

Files

Plots

Packages

Help

Viewer

Presentation