

RStudio

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Run Source

```
1 # create vector
2 data = c(56,79,77,48,90,68,79,92,71)
3
4 # display
5 print(data)
6
7 # find range
8 print(max(data, na.rm=TRUE)-min(data, na.rm=TRUE))
9
```

9:1 (Top Level) R Script

Console Terminal Background Jobs

```
R 4.2.1 ~\j
> # find range
> print(max(data, na.rm=TRUE)-min(data, na.rm=TRUE))
[1] 44
> # create vector
> data = c(56,79,77,48,90,68,79,92,71)
>
> # display
> print(data)
[1] 56 79 77 48 90 68 79 92 71
>
> # find range
> print(max(data, na.rm=TRUE)-min(data, na.rm=TRUE))
[1] 44
> # create vector
> data = c(56,79,77,48,90,68,79,92,71)
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> # display
> print(data)
[1] 56 79 77 48 90 68 79 92 71
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> # find range
> print(max(data, na.rm=TRUE)-min(data, na.rm=TRUE))
[1] 44
>
```

Environment History Connections Tutorial

R Global Environment

values	
a	20
data	num [1:9] 56 79 77 48 90...
mean	12
meanofpla	4
nmean	10
result.me	8.22
v	chr [1:5] "d" "R" "G" "A..."
var	"var" = as.integer(var);"
x	5
y	NA_real_
year	2014L

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