

What does this mean? "Error in x\$getinverse : object of type 'closure' is not subsettable"

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[Cristina Lussiana](#)

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· 7 hours ago 🔗

Hello,

I'm keeping getting the same error in my R code. Any advice on how to fix this?
And is there a way to know if my R code works properly? Any matrix to test?

Thanks,

cristina

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[Al Warren](#)

[COMMUNITY TA](#)

· 6 hours ago 🔗

When calling getInverse be sure to use parenthesis - x\$getInverse()

This is how I test my code:

```
m <- matrix(c(-1, -2, 1, 1), 2,2)
x <- makeCacheMatrix(m)
x$get()
##      [,1] [,2]
## [1,]  -1   1
## [2,]  -2   1

inv <- cacheSolve(x)
inv
##      [,1] [,2]
## [1,]    1  -1
## [2,]    2  -1
```

```
inv <- cacheSolve(x)
## getting cached data
inv
##      [,1] [,2]
## [1,]    1  -1
## [2,]    2  -1
```

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Cristina Lussiana Signature Track · 6 hours ago 🔗

thanks a lot!

cristina

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