


rprog.R\*

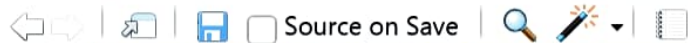
    ☐ Source on Save    Run

```
1 x <- 2-1*2
2 print(x)
```

1:1 (Top Level) 

```
R 4.2.0 · ~/ 
> print(sqrt_value)
[1] 27
> x <- 2-1*2
> print(x)
[1] 0
> |
```

rprog.R\*

 Source on Save

Run

```
1 x <- 6/3-2+1*0+3/3+3
2 print(x)
```

1:1 (Top Level)

R 4.2.0 · ~/

```
> print(x)
[1] 0
> x <- 6/3-2+1*0+3/3+3
> print(x)
[1] 4
>
```