⊕ ▾ | ◉ | 📁 ▾ | 🖫 🖫 | 🖨 | → Go to file/function | ⊞ ▾ Addins ▾

● basicvector.r* ×   ● Untitled1* ×   ● basic.r* ×   ▬ ▢

◁▷ | 🖿 | 🖫 | ☐ Source on Save | 🔍 🪄 ▾ | 🗏   → Run | ↱↴ | → Source ▾ | ≡

```r
 1  vec<-c(20,30,40,60)
 2  vec
 3  vec * 2
 4  vec / 2
 5  vec %% 2
 6  vec %/% 2
 7  vec + 6
 8  class(vec)
 9  min(c(1.2,3,3.4),c(2,3)) + c(8,9)
10  c(2,3,4,12) ^ c(1,2)
11  getwd()
12  list.files()
13  help(plot)
14  example(mean)
15  help.start()
16  find('plot')
17  demo(graphics)
18  x<-c(1:10)
19  x
20  x[1:8]
21  x[x>3]
22  abs(c(-1,-2))
```

5:9   (Top Level) ⬍   R Script ⬍

Console   Terminal ×   Jobs ×   ▬ ▢

~/ ⤶

```
Error in c(1:10) : object not interpretable as a factor
> x<-c(1:10)
> x
 [1]  1  2  3  4  5  6  7  8  9 10
> x[1:8]
[1] 1 2 3 4 5 6 7 8
> x[x>3]
[1]  4  5  6  7  8  9 10
> abs(c(-1,-2))
[1] 1 2
> sqrt(c(2,3))
[1] 1.414214 1.732051
> sum(c(2,4,5))
[1] 11
> prod(2,3,4)
[1] 24
```