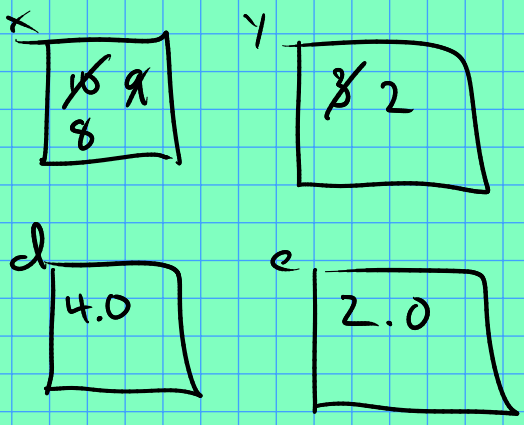

output:

```
9  // --x
9  // x--
0  // y/x
0  // y/x
0  // x & y
2.0 // (x-d)/y
```

(x-d) =
8 - 4.0
= 4.0
(type is double!)

4.0/2
= 2.0

Exercise: read 2 integers n, m and print an n x m rectangle of '*' characters.
E.g., if n = 3, m = 4, you should print

```
* * * *
* * * *
* * * *
```