

~/Documents/CS1/hw problem/gardenFile.py

```
1 R = int(input("length of a row, in feet "))
2 E = int(input("thea amount of space, in feet, used by an end post assembly "))
3 S = int(input("amount of space between lines "))
4
5 v = (R - (2*E))/S
6
7 print( f"the number that will fit in each row is {int(v)}")
8
9 #length of a row, in feet 9
10 #thea amount of space, in feet, used by an end post assembly 9
11 #amount of space between lines 9
12 #the number that will fit in each row is -1
```