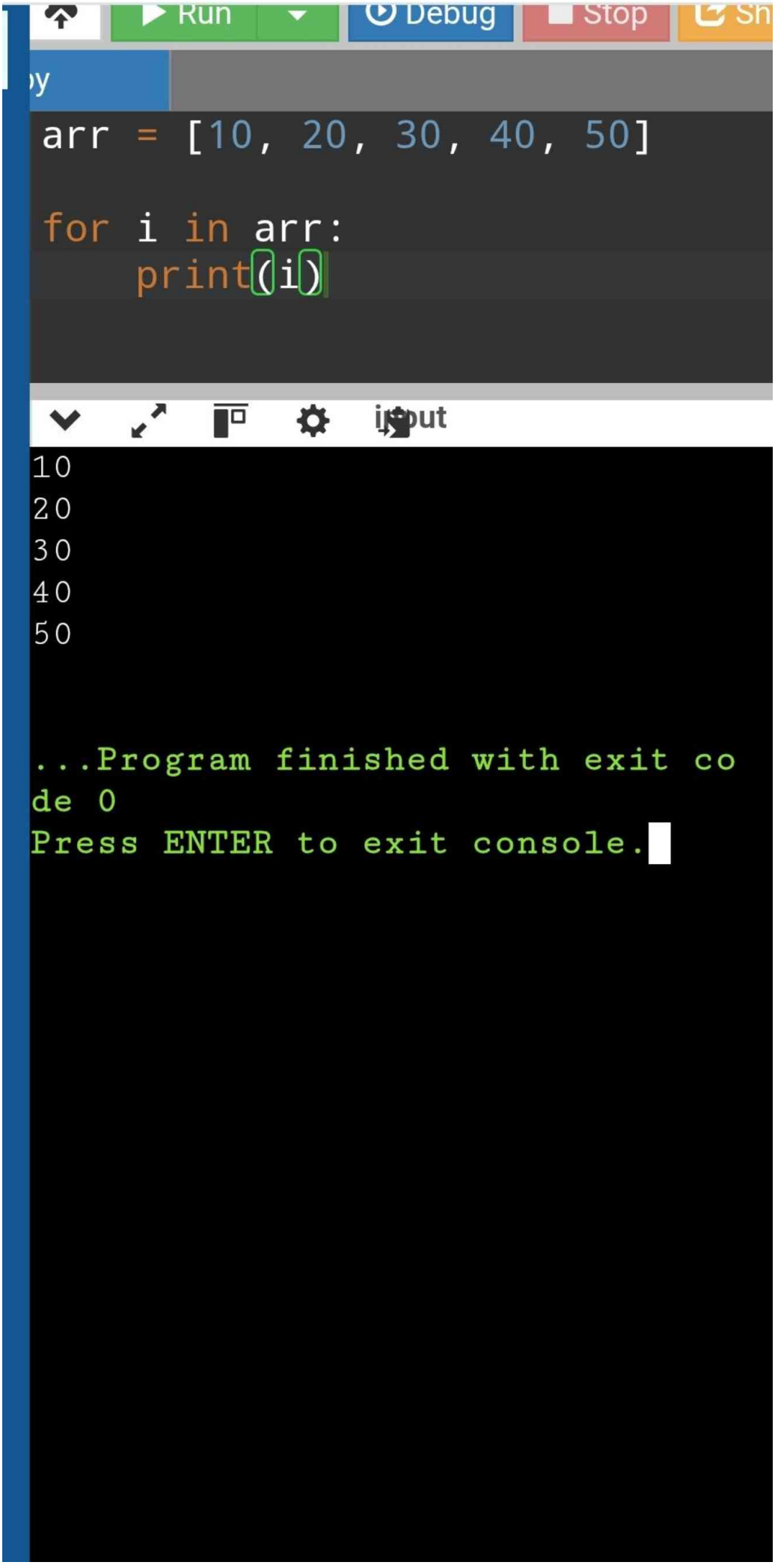
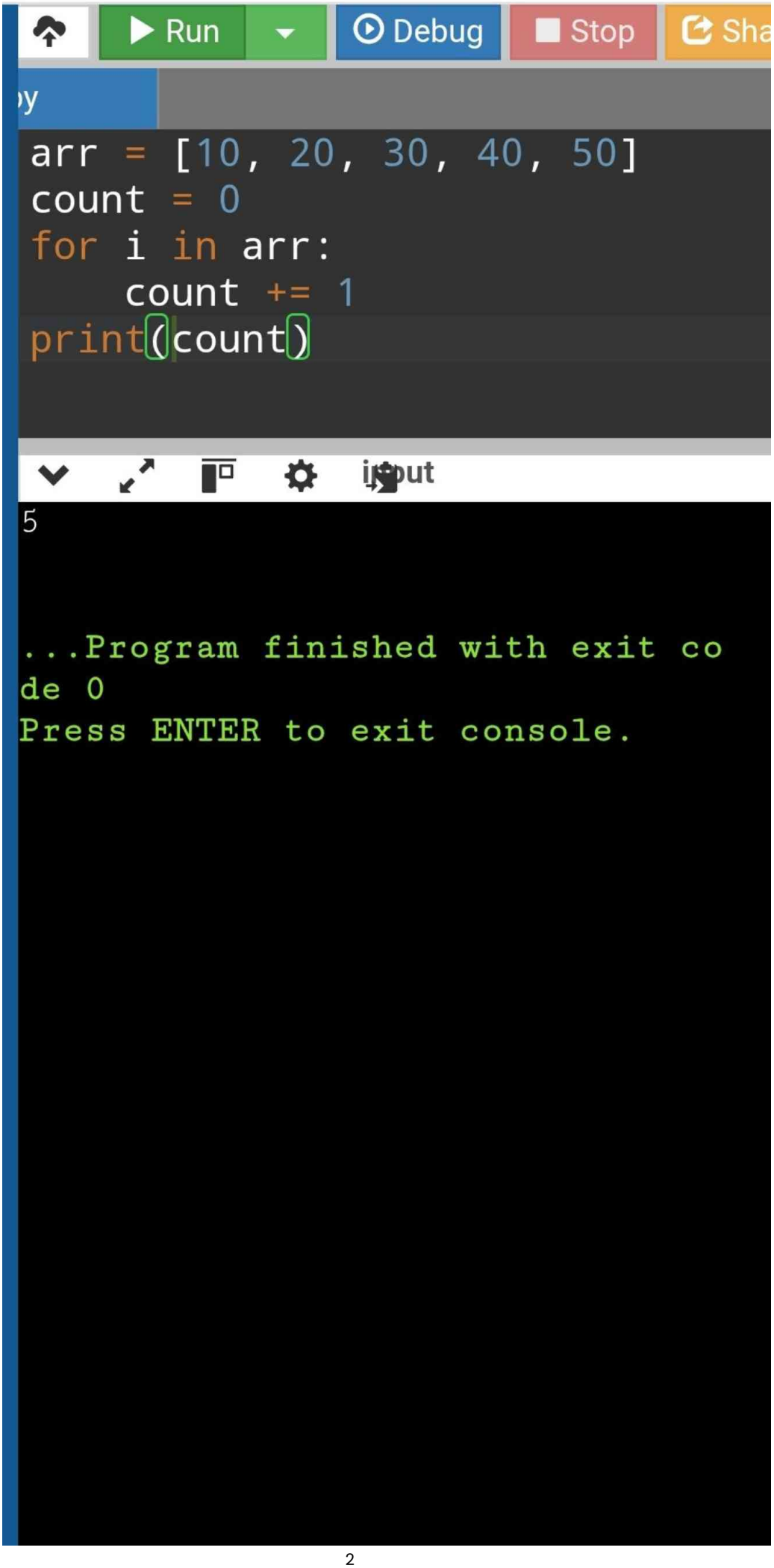
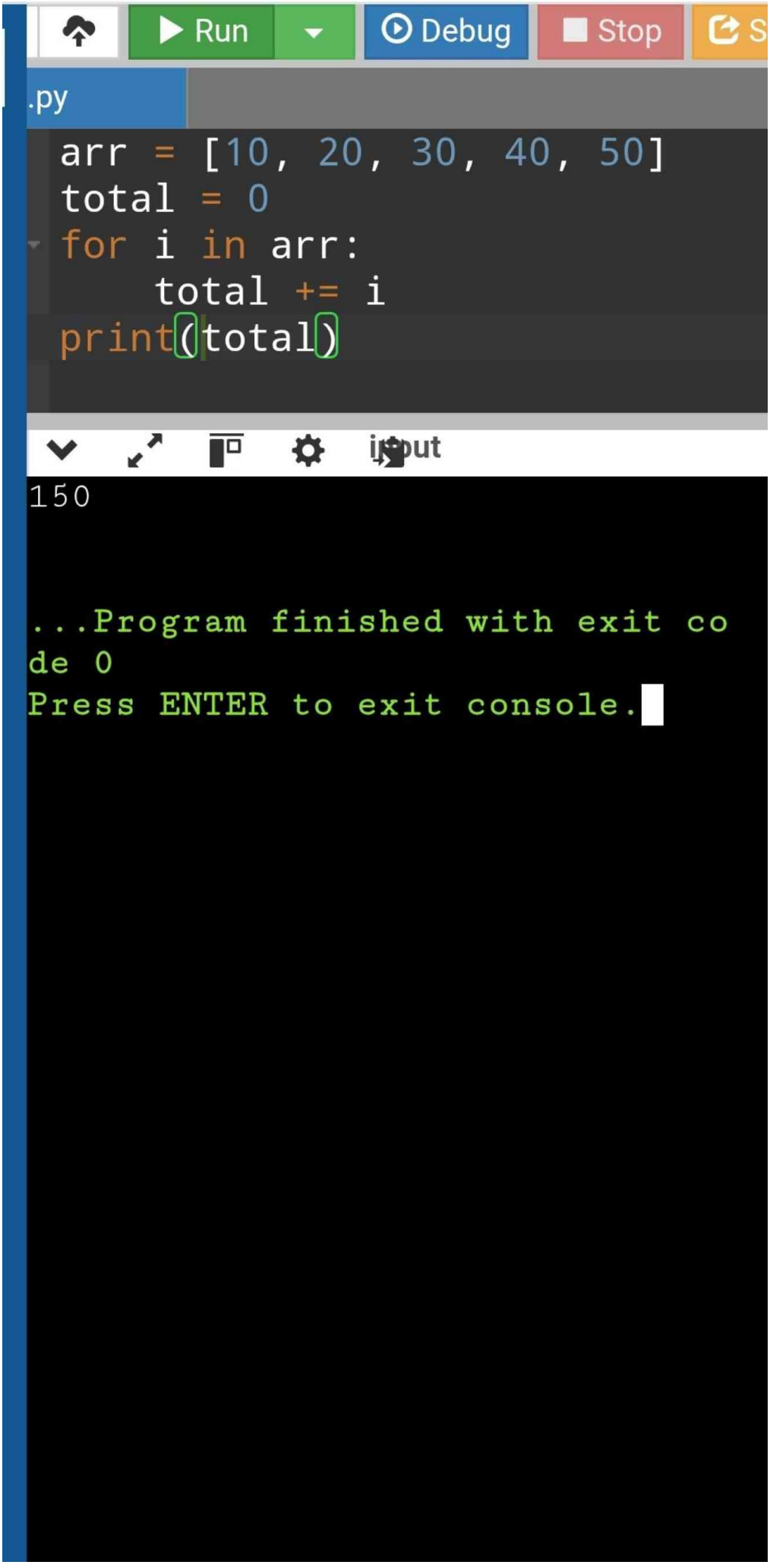
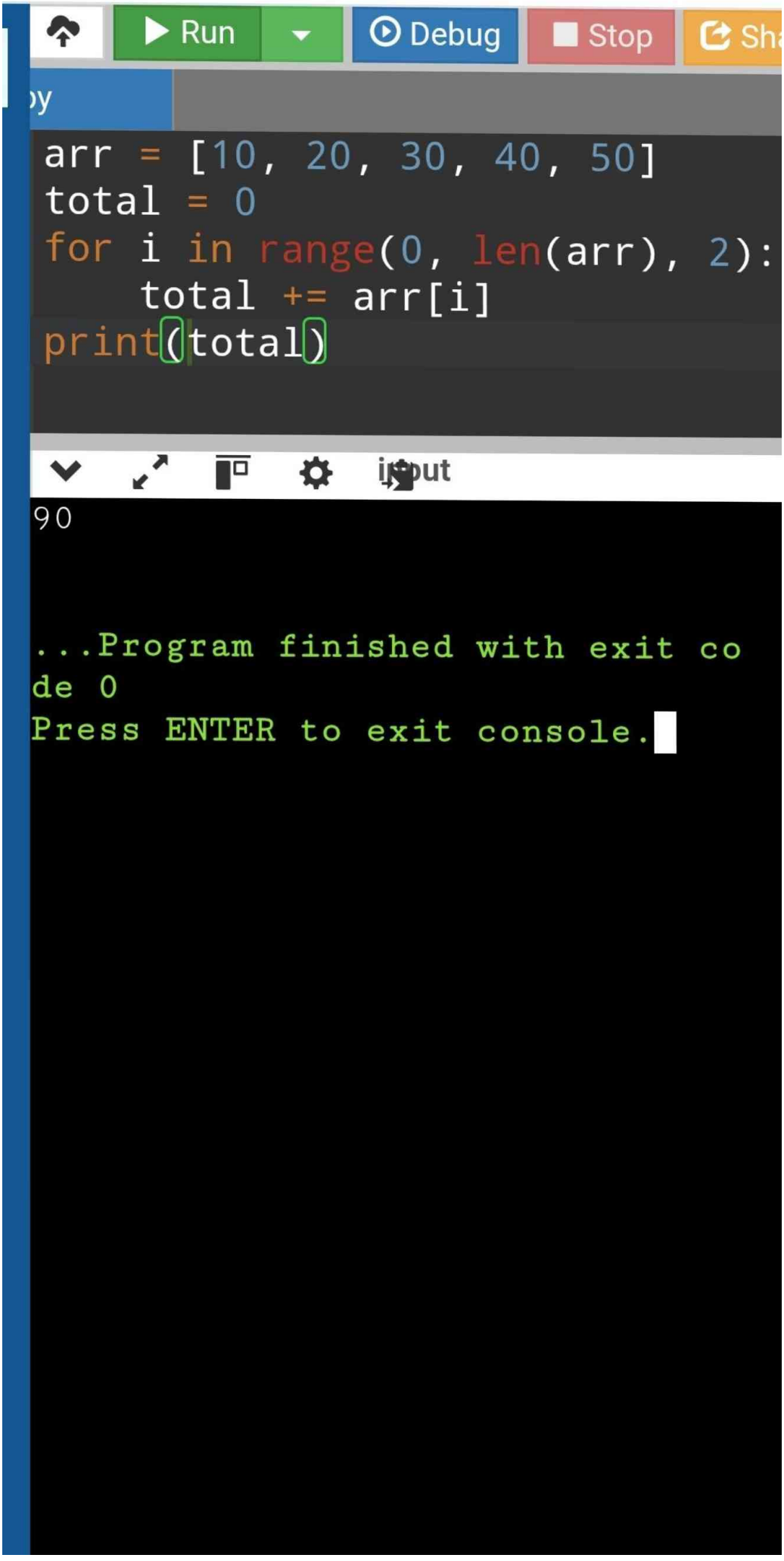
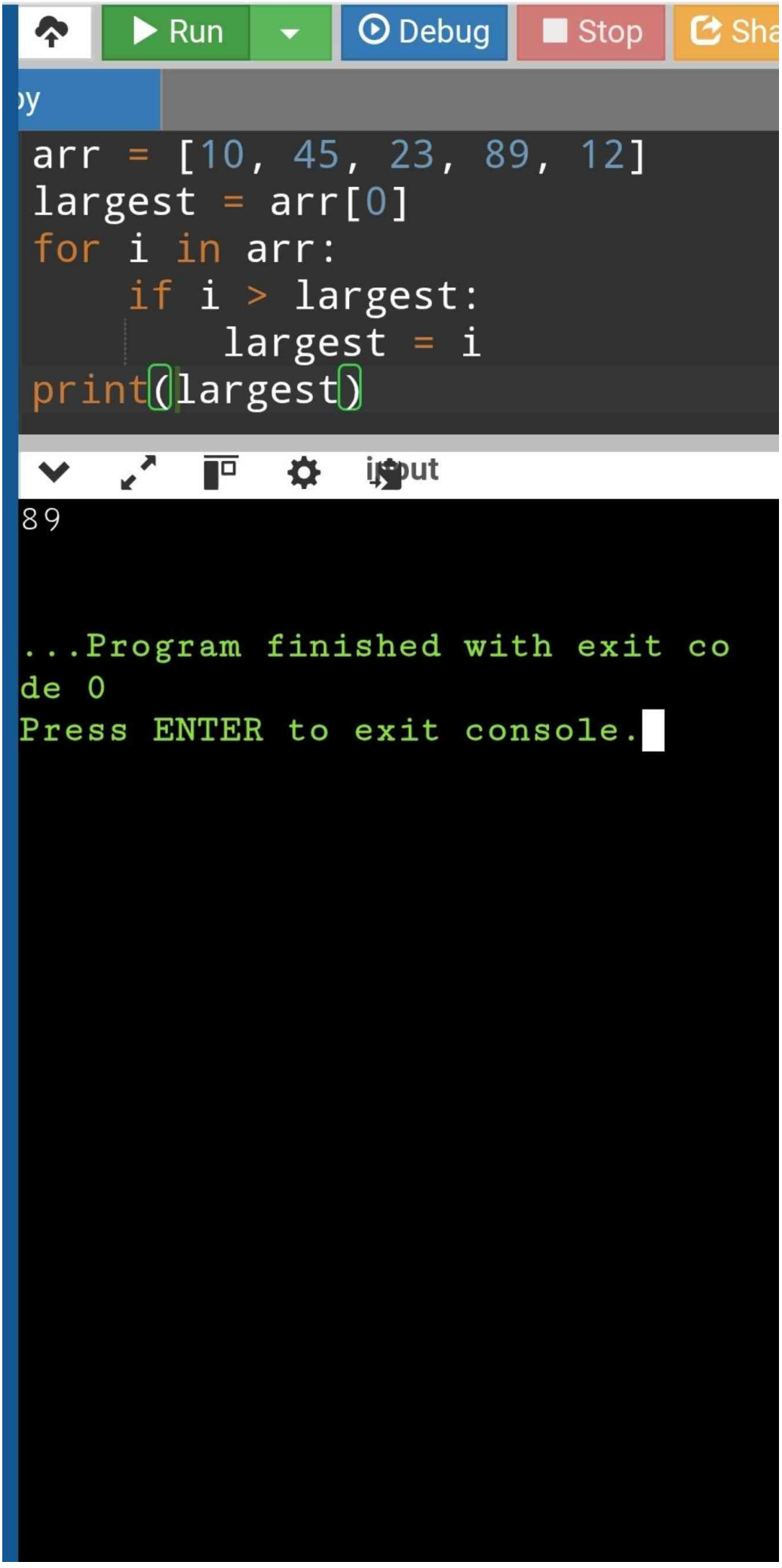
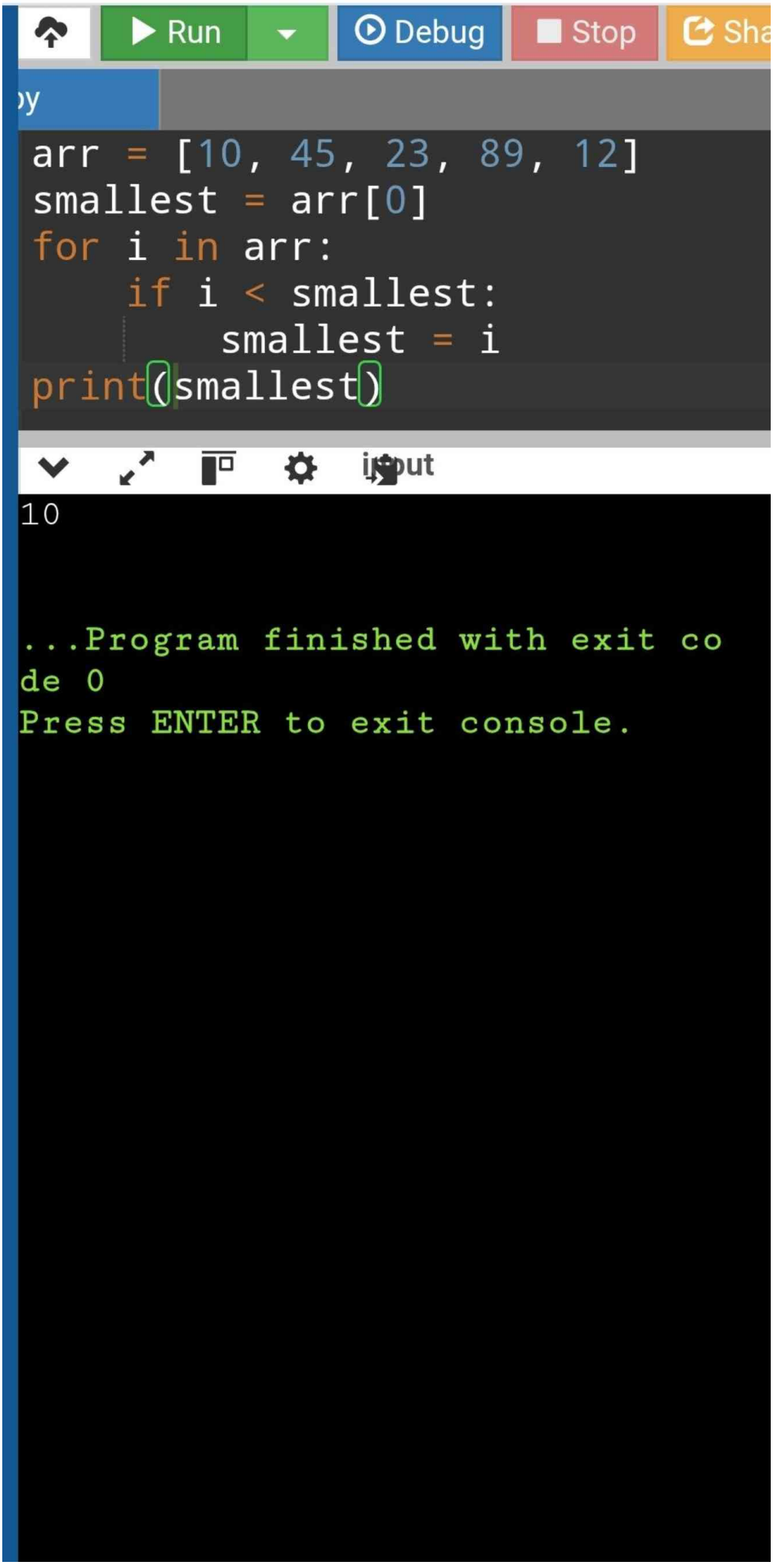

Run
Debug
Stop
arr = [10, 20, 30, 40, 50]
for i in arr:
print(i)
input
10
20
30
40
50
...Program finished with exit co
de 0
Press ENTER to exit console.

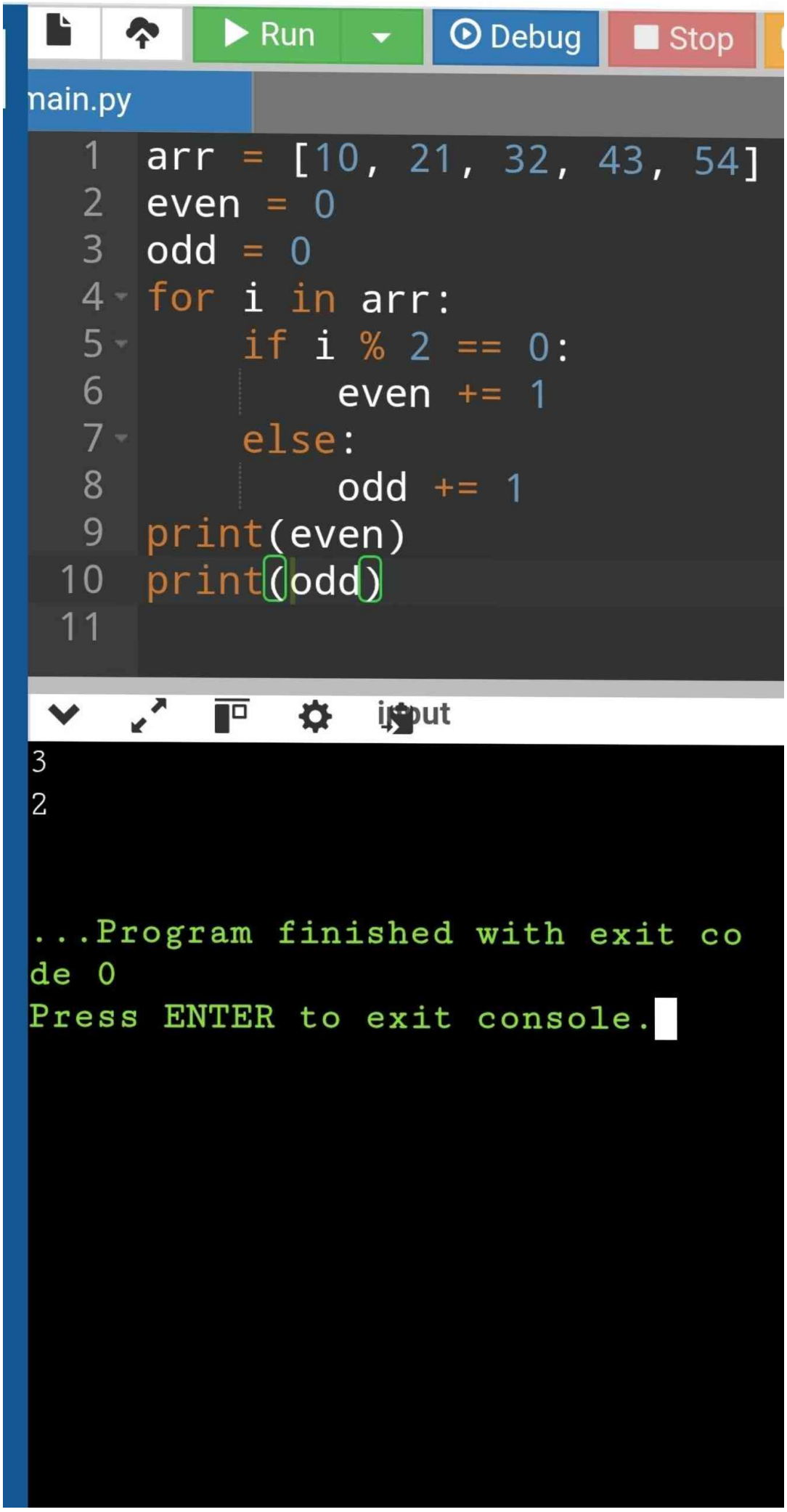

Run
Debug
Stop
arr = [10, 20, 30, 40, 50]
count = 0
for i in arr:
count += 1
print(count)
5
...Program finished with exit co
de 0
Press ENTER to exit console.


Run
Debug
Stop
.py
arr = [10, 20, 30, 40, 50]
total = 0
for i in arr:
total += i
print(total)
input
150
...Program finished with exit co
de 0
Press ENTER to exit console.


Run
Debug
Stop
arr = [10, 20, 30, 40, 50]
total = 0
for i in range(0, len(arr), 2):
total += arr[i]
print(total)
input
90
...Program finished with exit co
de 0
Press ENTER to exit console.


Run
Debug
Stop
arr = [10, 45, 23, 89, 12]
largest = arr[0]
for i in arr:
if i > largest:
largest = i
print(largest)
89
...Program finished with exit co
de 0
Press ENTER to exit console.


Run
Debug
Stop
arr = [10, 45, 23, 89, 12]
smallest = arr[0]
for i in arr:
if i < smallest:
smallest = i
print(smallest)
input
10
...Program finished with exit co
de 0
Press ENTER to exit console.


Run
Debug
Stop
main.py
1 arr = [10, 21, 32, 43, 54]
2 even = 0
3 odd = 0
4 for i in arr:
5 if i % 2 == 0:
6 even += 1
7 else:
8 odd += 1
9 print(even)
10 print(odd)
11
input
3
2
...Program finished with exit co
de 0
Press ENTER to exit console.