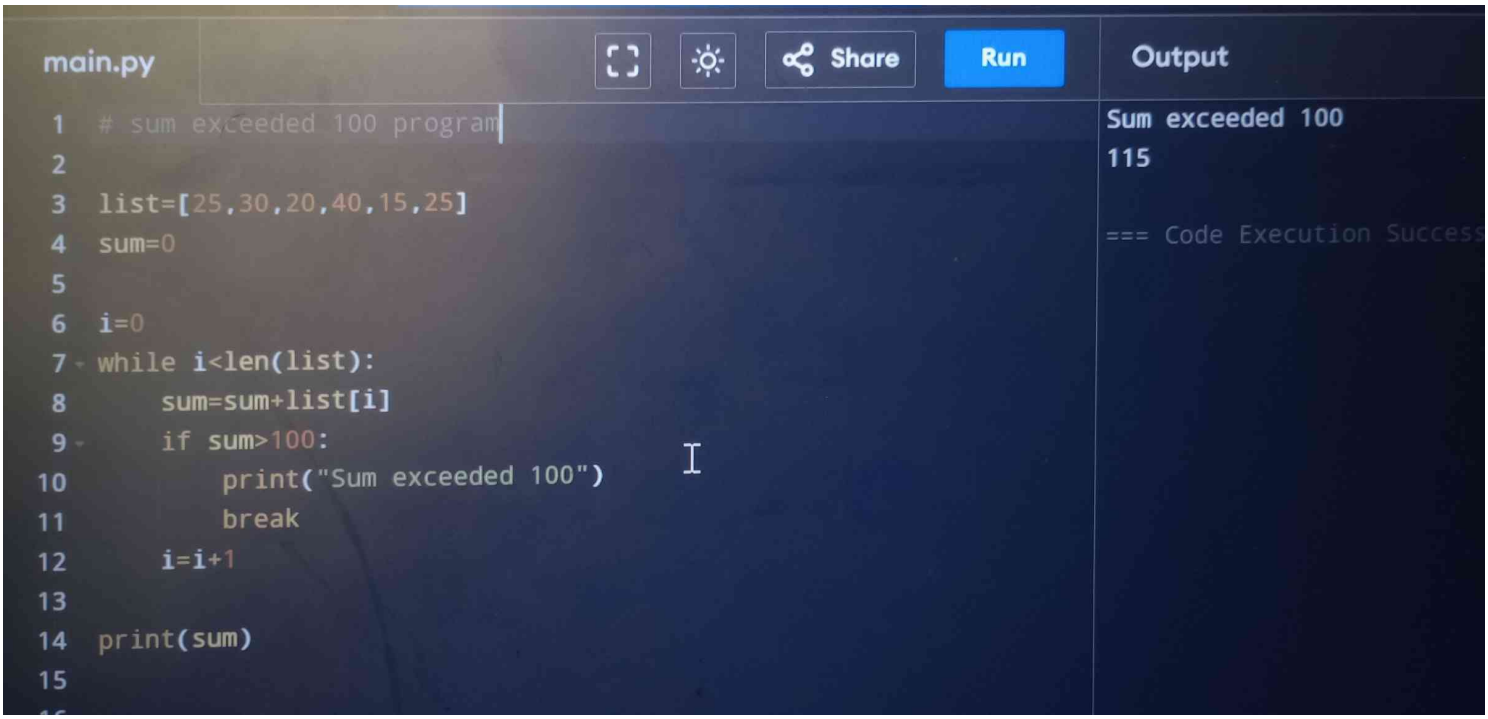
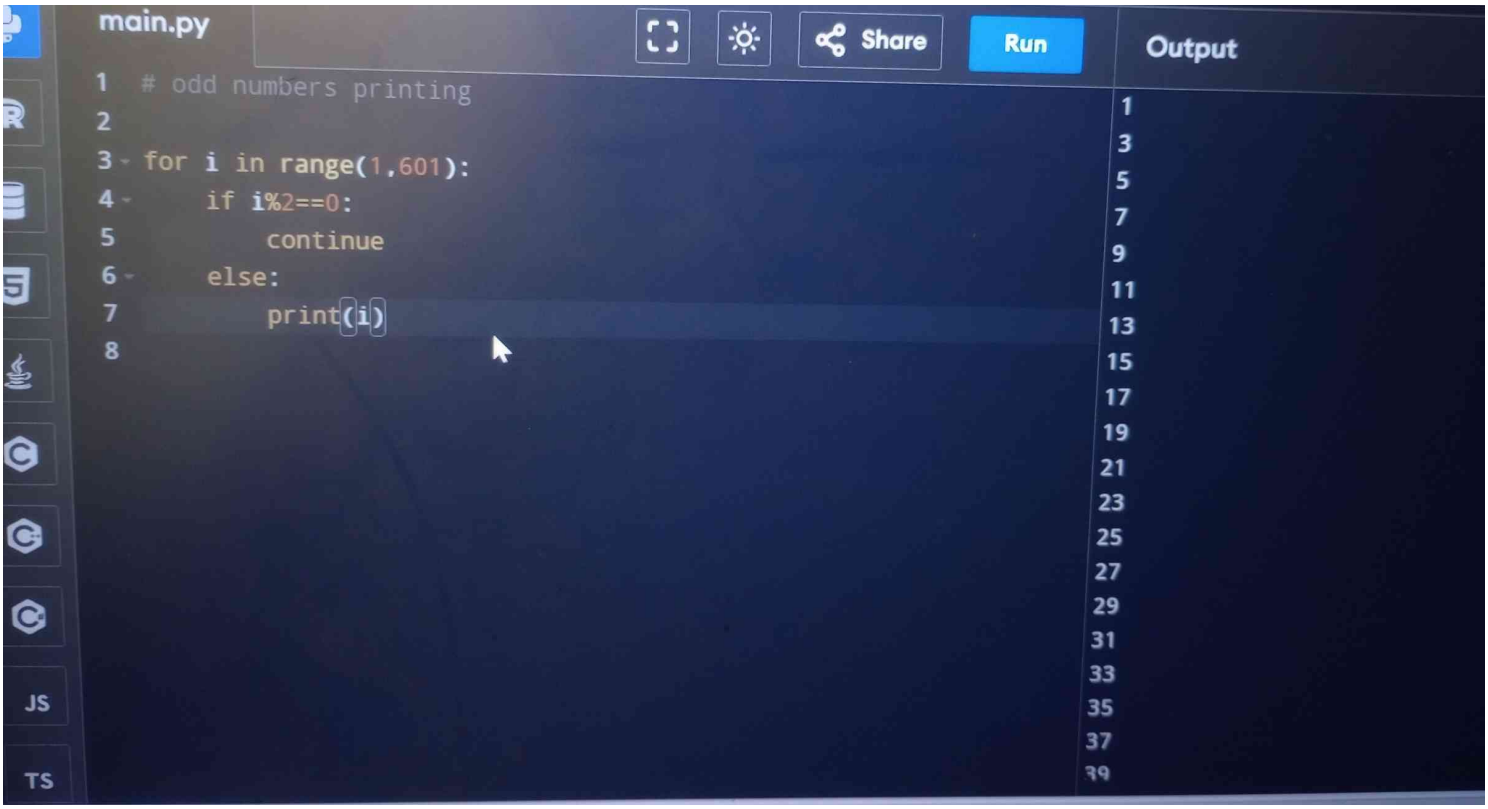

main.py
Share
Run
Output
# sum exceeded 100 program
list=[25,30,20,40,15,25]
sum=0
i=0
while i<len(list):
sum=sum+list[i]
if sum>100:
print("Sum exceeded 100")
break
i=i+1
print(sum)
Sum exceeded 100
115
=== Code Execution Success


main.py
Share
Run
Output
# odd numbers printing
for i in range(1,601):
if i%2==0:
continue
else:
print(i)
1
3
5
7
9
11
13
15
17
19
21
23
25
27
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31
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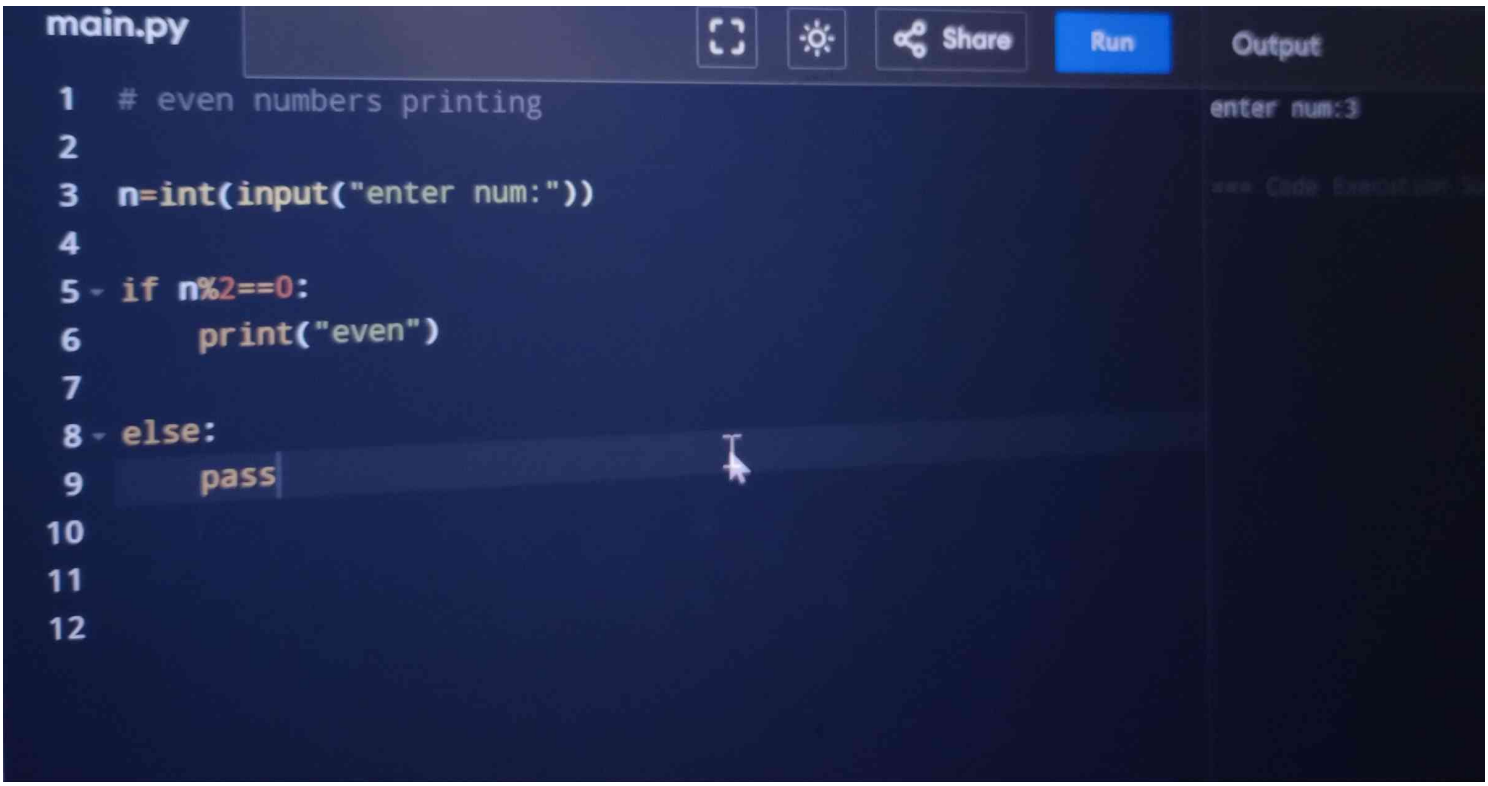
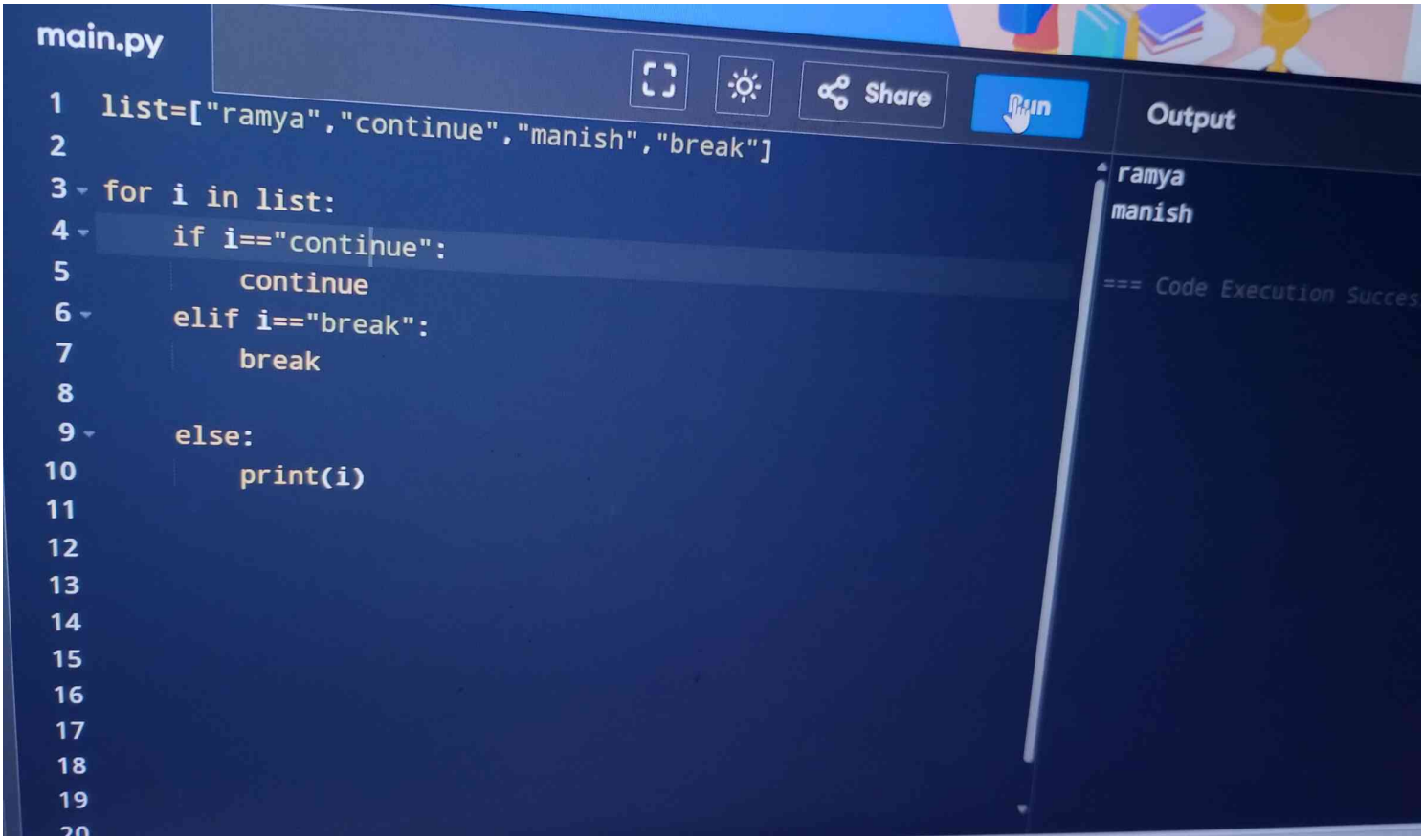
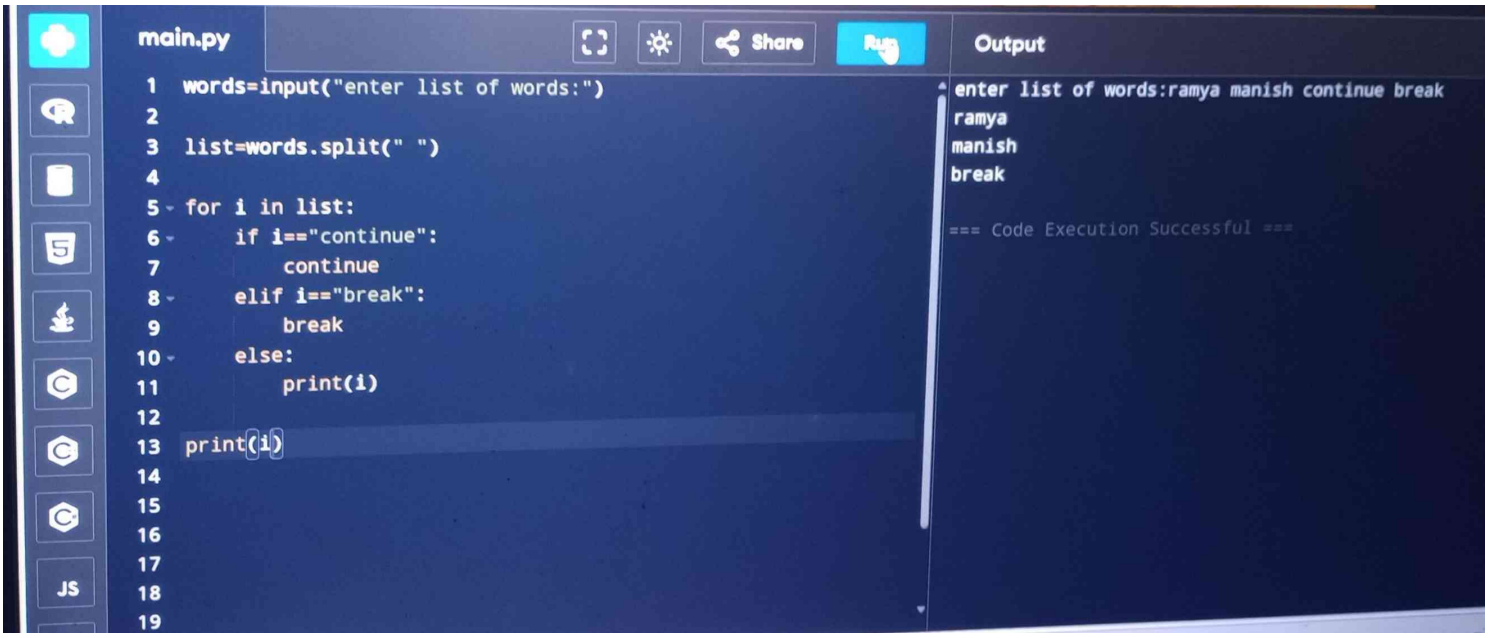
35
37
JS
TS


main.py
Share
Run
Output
# even numbers printing
n=int(input("enter num:"))
if n%2==0:
print("even")
else:
pass
enter num:3


main.py
Share
Run
Output
1 list=["ramya","continue","manish","break"]
2
3 for i in list:
4 if i=="continue":
5 continue
6 elif i=="break":
7 break
8
9 else:
10 print(i)
11
12
13
14
15
16
17
18
19
ramya
manish
=== Code Execution Succes


main.py
Share
Run
Output
words=input("enter list of words:")
list=words.split(" ")
for i in list:
if i=="continue":
continue
elif i=="break":
break
else:
print(i)
print(i)
enter list of words:ramya manish continue break
ramya
manish
break
=== Code Execution Successful ===