PYTHON CODE:

```python
#task 1: user input(3 numbers)
#task 2: 3 frnds and find lowest cgpa and avg cgpa

x=float(input("Put the value for x :"))
y=float(input("Put the value for y :"))
z=float(input("Put the value for z :"))
print("x= ",x, "y= ",y,"z= ",z )

if x>y and x>z:
    print("x is largest and the value is :",x)
elif y>x and y>z:
    print("y is largest and the value is :",y)
else:
    print("z is largest and the value is :",z)

print("\n------------------ cgpa-----------------------\n")

# 3 friends cgpa
Na=float(input("Naruto's cgpa :"))
Sa=float(input("Sasuke's cgpa :"))
Sak=float(input("Sakura's cgpa :"))
print ("Naruto's cgpa : ",Na, "Sasuke's cgpa : ",Sa,"Sakura's cgpa : ",Sak)

if Na<Sa and Na<Sak:
    print("Naruto has lowest Cgpa :",Na)
elif Sa<Na and Sa<Sak:
    print("Sasuke has lowest cgpa :",Sa)
else:
    print("Sakura has lowest cgpa :",Sak)

avg=(Na+Sa+Sak )/ 3

txt=f"The average cgpa is : {avg}"
print (txt)
```

operator_tasks.py ✕

operator_tasks.py > ...
```
1    #task 1: user input(3 numbers)
```

PROBLEMS   OUTPUT   DEBUG CONSOLE   TERMINAL   PORTS

```
PS D:\MR AD\week 1> & D:/app/python/python.exe "d:/MR AD/week 1/operator_tasks.py"
Put the value for x :10
Put the value for y :20
Put the value for z :30
x=  10.0 y=  20.0 z=  30.0
z is largest and the value is : 30.0


------------------ cgpa-----------------------

Naruto's cgpa :3.78
Sasuke's cgpa :3.99
Sakura's cgpa :3.01
Naruto's cgpa :  3.78 Sasuke's cgpa :  3.99 Sakura's cgpa :  3.01
Sakura has lowest cgpa : 3.01
The average cgpa is : 3.5933333333333333
PS D:\MR AD\week 1> []
```