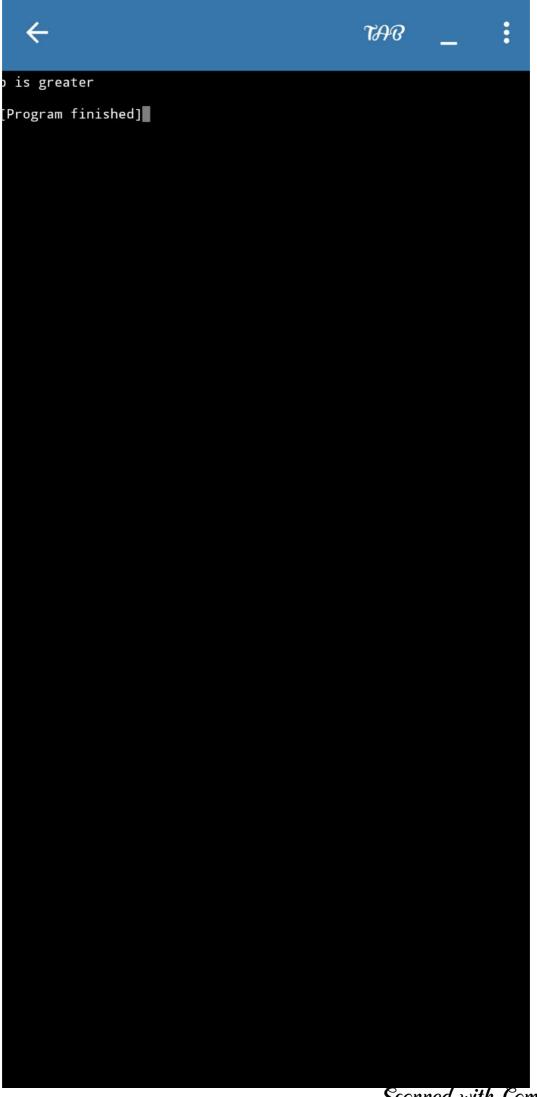
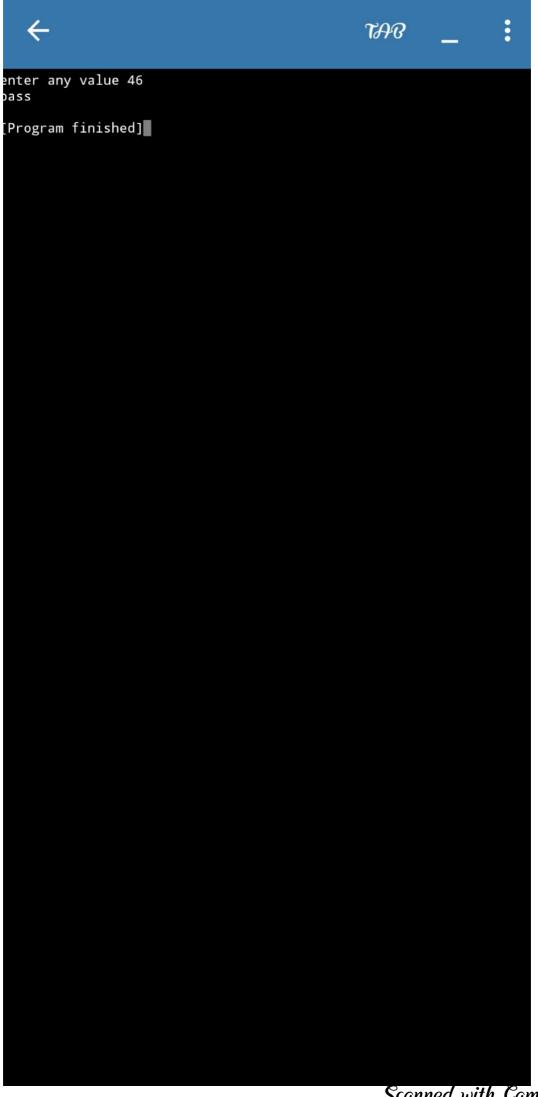
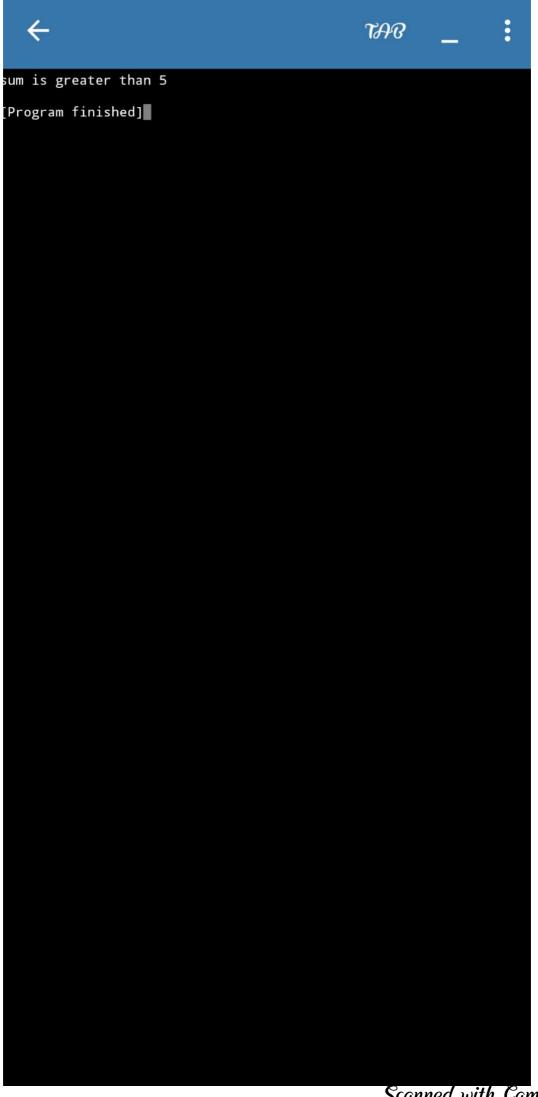
```
#max of three numbers
 2
    a=2
    6=4
 3
    c=1
 4
    if (a>=b) and (a>=c):
        print('a is greater')
    elif(b>=a) and (b>=c):
 7°
        print('b is greater')
 8
 9
    else:
       print ( 'c is greater' )
10
```



```
# checking marks whether student is passed or not
a = int ( input ( 'enter any value ' ) )
if (a>35 ):
print(' s' )
else:
print('fail')
```



```
#checking the sum of two values is greter then 5 or
     less then 5 or equal
     a=\mathcal{T}
 2
 3
     b=5
 4
     c=a+b
    if (c>5):
 5
        print ('sum is greater than 5')
 6
 7
    elif(c<5):
        print ('sum is lesser tham 5')
 9
     else:
        print ('sum is equal to 5')
10
```



```
#checking whether all the numbers are same or any
    two of them are same or all are different
    a=int(input('enter the value of a'))
 2
    b=int(input('enter the value of b'))
 3
    c=int(input('enter the value of c'))
 4
    if (a==b) and (b==c) and (c==a):
 5
        print('all are same values')
 6
    elif(a==b) or(b==c) or(c==a):
 7°
        print ('any two of them are equal')
 8
 9
    else:
        print ( 'all are different' )
10
```

TAB enter the value of a 3 enter the value of b 3 enter the value of c 3 all are same values [Program finished]

```
# checking whether the two inputs are equal or not a=int(input('enter the value of a'))

b=int(input('enter the value of b'))

if(a==b):

print('both are equal')

else:

print('both are not equal')
```

enter the value of a 5 enter the value of b 5 poth are equal [Program finished]