Assignment -2

D=(n)=n-10 G(n)=n+10

+(n) = 0(g(n))

F(m) < c.g(m)=>0

n-10 4 c-n+10

I/ [=]

n-10 & 1. n+10 (1)

F(n) = 0(g(n))

F(n) = 52/g(n)) Both the worditions are Tome

F(n) = 0 (g(n))

2) F(n)=n g(n)=n

Fln) = olgln)

F(n) < c.g(n)

n 4 c-n.

) I/ C= 1

F(n) = 0 (g(n)) (T)

F(n) > c·g(n)

F(m) 7/ C.g(m) >20

n-10 7/ c-n+10

If c= 1/2

カンノとか

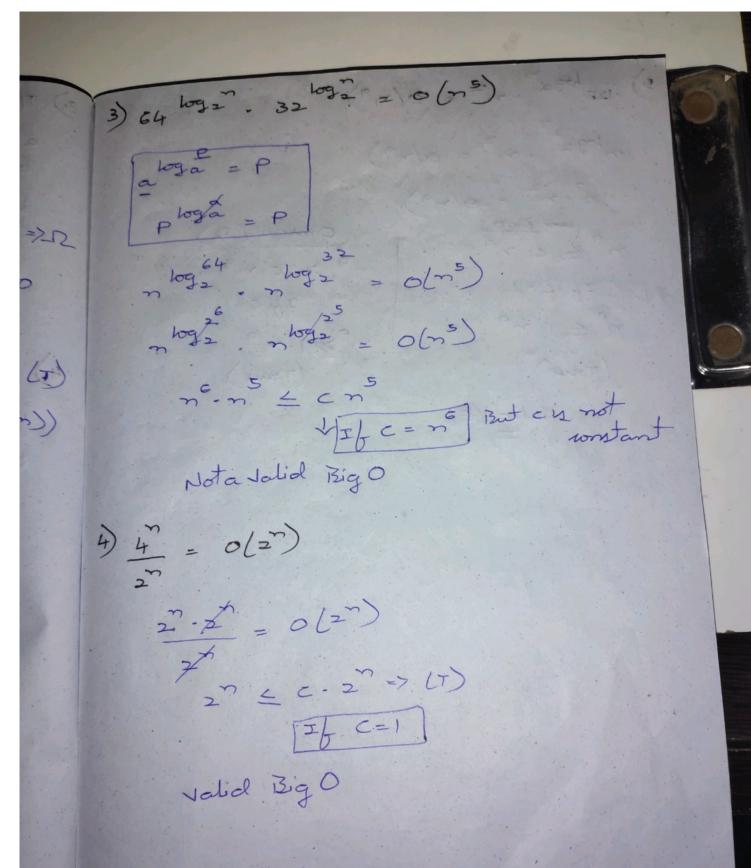
IL (=1)

F(n) = 52/g(n))

Sime the both worditions core True

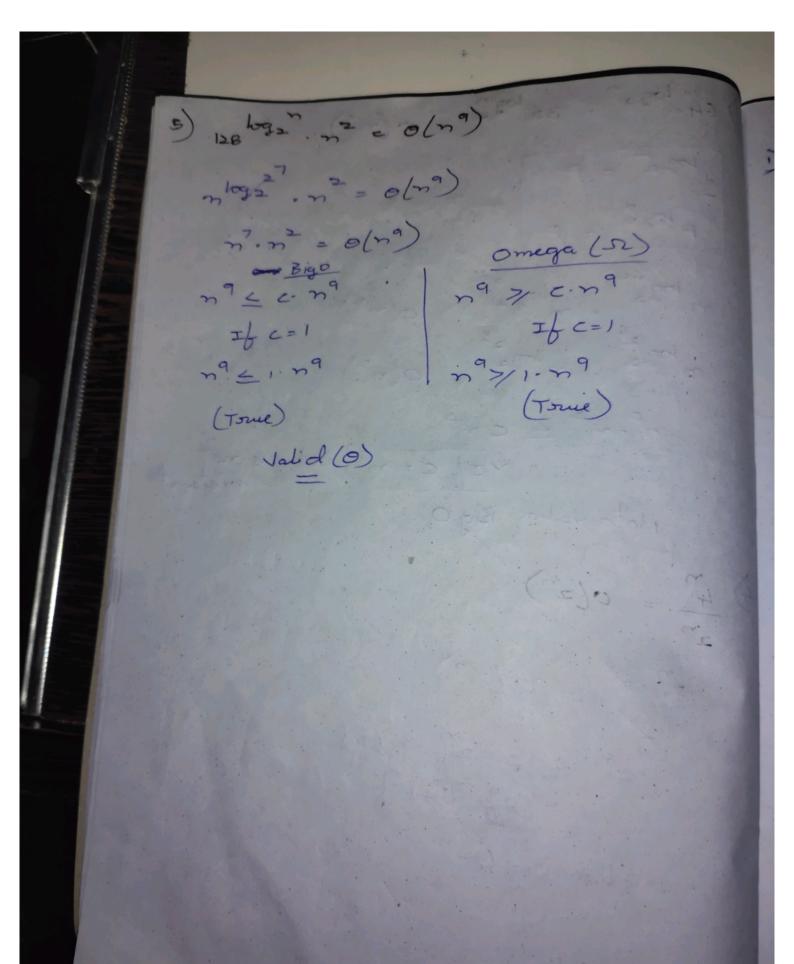
F(n) = 0 (g(n))

Shot on vivo Z1Pro
Vivo Al camera





Shot on vivo Z1Pro
Vivo Al camera





Shot on vivo Z1Pro Vivo Al camera