f)), in du - [(n(x+ (noxx))],

= th (1.15) - the

5 = 4.4 CC

5-2 x + 3 x 5 = -1 5-3 x + 15 = -5

-

(1) St. (x - Can 2x) = - Can 2x + x x 1 + 2x

+ xx - - -

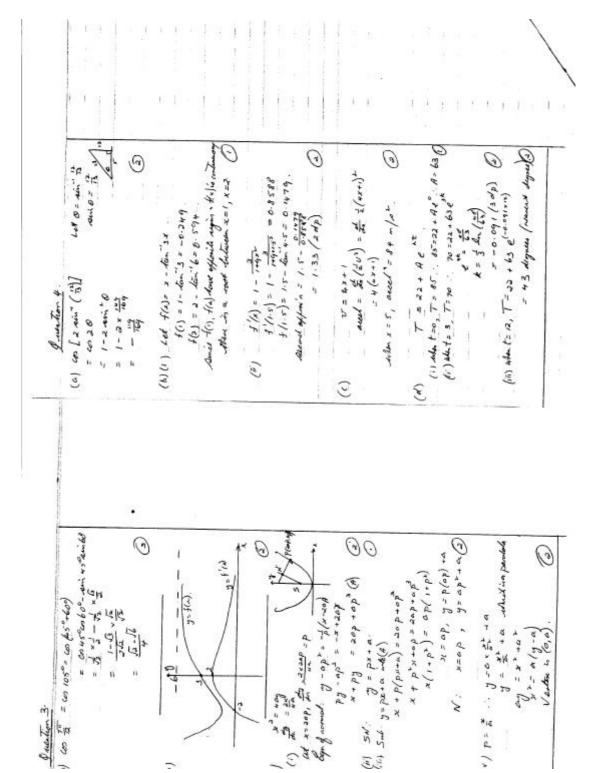
*== 12 = 12 = + 12 + 12 = + 12

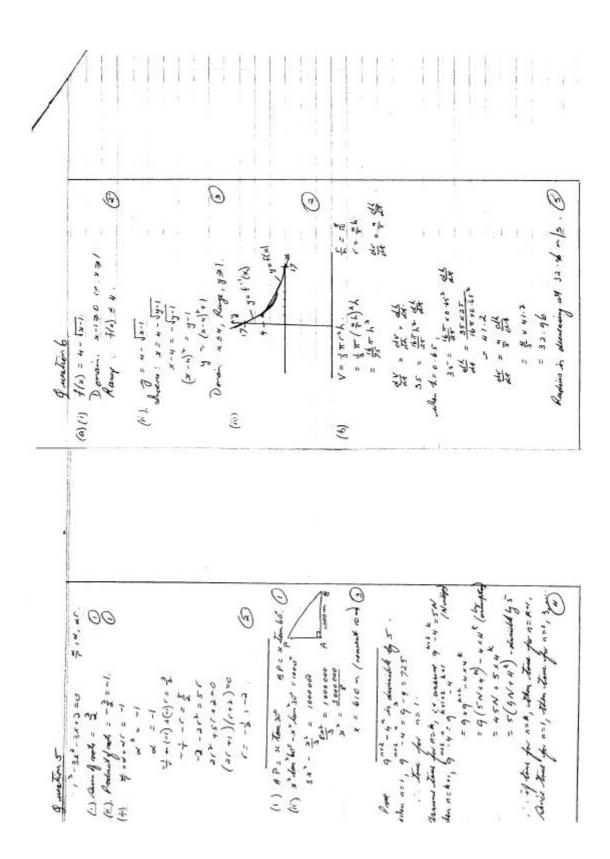
0

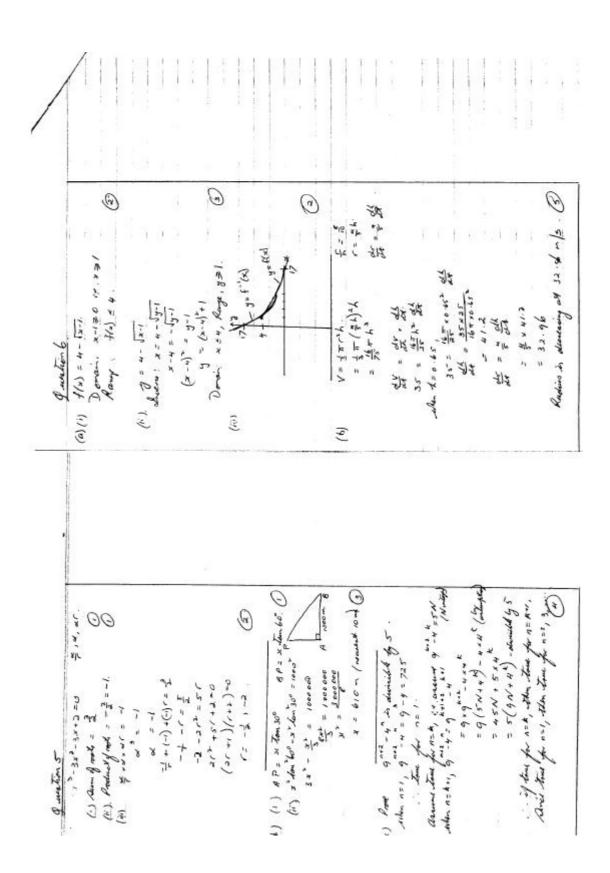
x = n#+(1) =

1 A (5,4) B (4,8)

Acri 2 = 3







14 th
of the same
1. d. ch.
7 21
4) LOAT - 90 (and telemen laws