Egutin of storget lin: 2-2 = 2-1 160 (3m+2) 4m+ (2x-2) (3m)

. . 2y - 2dm. -> 5- 2m+1 -> 4n-27-2

= 1 3m2 + m tut 2m3m2 + 4m] 2 [Bu +24+1) da+ (94+2-4) 2 de]

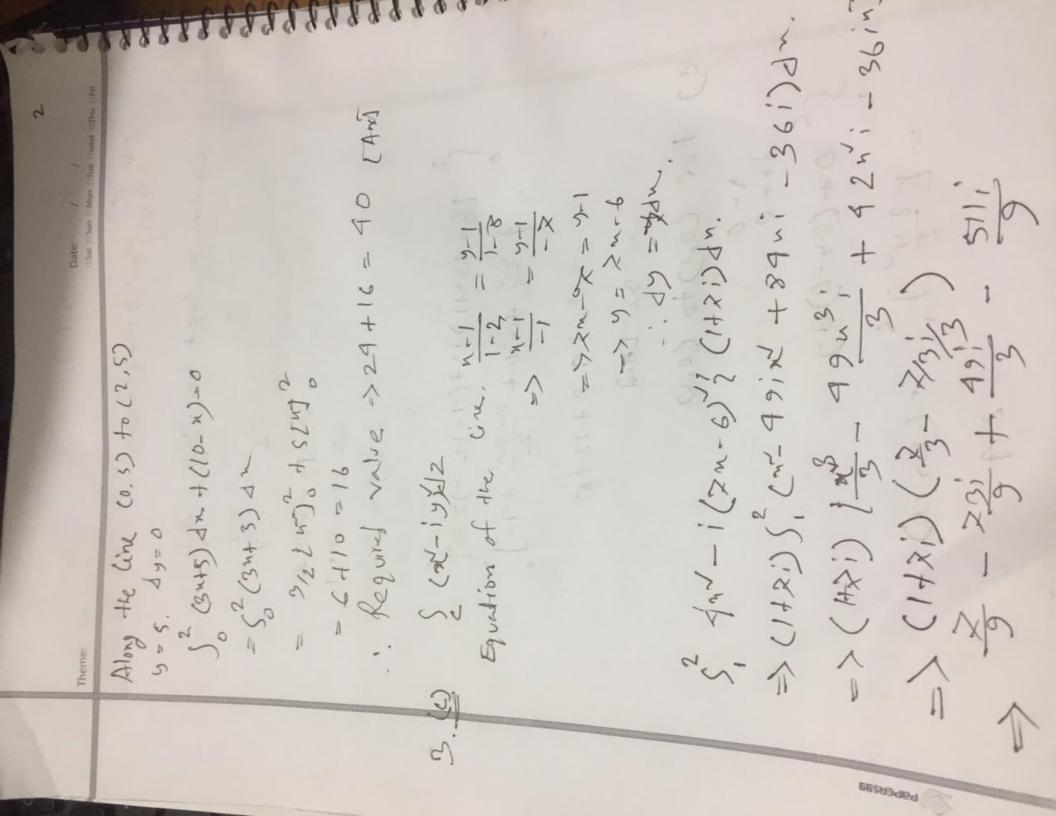
= 3 2+ 12 +8

= 32 [HM]

For (0,1) to (0,9) OAND

0+(22-0)47

= [22] \$ -(25-1)



Theme:

-> 518-8; LAMS]

 $Z_{i} = i = 0 + 1.i (0,i)$ $Z_{2} = 2-i = 2 + i(-i) (2,-i)$

Along (6,1) to (2,-1).

=> nc ->+

.. dn = - ds

5 4 32(27) 41 (6){(1-1)45 > 1 (-35/4 32 +19') (1-1)45 > 1 (-35/4 32 +19') (1-1)45 > (1-1) [-34 22 + 22 + 193]-1 -> 81 - 4 1 Ans) -> ci-1) (2-2/3)

0- 4y +idy していりり Z=xHJ dz=dx+idy

Q

(y) 12-11-7 -> 2-1-96'8 -> 2-96'8+1 -> 2-96'8+1

5 2m 3 ic 18 do
5 50 8 + 11-2

If 000 40>1=3

du= 3ie i8 de

78-18-154

0=211, 4-9-1,= &

S 400

[+1m 0] 8

= 1 n8 - m8 = 0 LAM

\$ (524-23-42) d2 around the circle 121=

12/=1

122 ici0,18

5 (5e 718 - 8310+2)ie 18 2/8

?

GESHD-HD-

= (1+0-1+0) - 4 (1+0-1+0) +2 (1+0-1+0)

STA STA

c+0-0=

(s 4)

10 TES