Name : Methammad Danigat Contror NIM : 21/479067/7K/52800 Prodi . Teknolog: Informari - PR Lathan Tubr KVT 3 1- 1 xdx = x + C b. \ 3x5 dx = \ 3x dx \ -54x6 = J -18 -1/2 dt = 2 + 1/2 = 1 V 5 - 9 x 6 C.  $\int 2x^2 + x - 1$   $\int 2x - 10$   $\int 2x - 1$   $\int 2x - 1$   $\int 2x - 1$   $\int 2x - 1$ · J 5 dx - J 5 dx = 5 | 1 | X+1 | - 5 | 1 | 2x-1 | + 5 9 2 x -2 x -10 qx = 2 x 3 +2x + 53x + 112 + 262 qx = 5 x 2 +2 3 x +185 +5 565 dx = 1 x9 + 5 x + 23 x + 115 x 19 + 565 10 | x - 5 | 19 = + 49 + 5 43 + 23 41 + 185.4 - (+14+ 5 13 + 23.31 + 185.3) - (565 m 14-51 - 565 [n | 3-5]) - 69 + 106,67+ 189+460 - 20,25 - 45 - 103,5 - 345 +0-301,63 = -90,71

dx =  $\frac{2}{(4-1)^2} \frac{2}{4-1} \frac{2}{(2-1)^2}$ 34 (mxs x 1 26 8 + 121- + F4-116 1 - 1 - 4 6 00 1 - 1 - 1 16 16- 1 + WIN - ES+ , 12 " > ) 3 9 12-20 17 263 - PT x 381 + 1 x 55 - 1 x 3 6 2 1 p = 1 2-2 10 763 - 12-A1 of 263 1-2024 2121+ 78 + 2008 - 0AZ-212+ FF 281-18 -5. ME 5+0+ F8, FFF1 - =