(340-0) 10-3 (000 1 ho \$4500 - 104) The second of the state of P-1-(15 sed; 14 11 11/18 19- 60 16 18 18 18 -0 fette 可学学生2027 / > 11113 \$ 1 : HET > 13.21 L (113.3) /4 = (E) 31 +0.13 +0.2 +0.+ 1 -1 大· (五年) 2x 1/4 26h 1 44 44 NO 4= 30 de. 1 = 30 . f. Ret de . 1 8. 18-1 de 7 : (T. 1821 . 16 . Filter Tolic (13+2 2+4)(2+1)+1 de - 6. (13+2+2+1)++ (2)

THE OF THE PERSON MAINTENANCE - for sol of or the fort of white 20. 150 - 14 NO 41 1C Comment Langue J. P. The Manuscrap Letters = 2 = 1 = 1 (5-1) = 1 (5-1) -1/20 1/20 - [- 1 = 3 (5-10) = 3 (-10) = 3 (24) E100 00 100 = - H3 (41)de +3 (= (3/2) - 1 44 +3/4+ -0.7 pot 13 x 3 total elec = 3 (2x+1) + 3 - (2x+1) + 3/ ((2x+1) + 1) +C D.3. 28.4.6- 24.7,2+16,74.11 pdf sore The M3 Mars & HOURS pended 7 20m

(de = [HON = S , E = 8/82/] = (TYPH = [HON = S , KEEL , GR = 3 E de] = = 3 /(t-1)de + 3 / dt = 3 = - 3t + 3 /n/t+1/+C= = 53/(x21)ET -33/x+1 +3/n/5/x+1 +1/+ C ((x-1)) dx = [x=2. 1(x-1)]d = \(\frac{3}{x^2} \cdot (x-1) \frac{1}{4} x = \[\frac{1}{11} \righta \times \] 5/21/ - 1= -3=-162 >

111-23 - (the) - 26/2 = 24 4-05 - 4-07 de = = (240 - 2000 = of Eff +C (18 (10 V) dy = (\$ 4. 5) dx = = [= = + , n= = + , p + + p EZ - HOK (2,5)+6 -= [= (1- =) " 6 19 de = 6 [& (1 + 2) " de = 6 [\$ 1. (+ 3 4 8 6 5 2) se " 1 k = 6. (e' + 4 2 1 02 12 + 4 2 10 + 6 18 18 e = 6 1 1 6 . " + 24 6 + 36 6 13 + 20 6 18 6 6 6 17 , 878 , 36 X13 , 38 X7 , 04 X + C (dx = (x (x 21) = 2 dx = | n = 2 1 = 2 2 2 + de] = (16-10 (2-1 -2) - 24 - (12-1) - (-6) - (-6) - - 12 de 1 lde - - 18 + + + C = 1 = - 1 1 - - 1 (1 x 1) 3 -