<4x14x> = <4x14x> Symuthic In her - Cumpbell ... (x) 8. [ dat, - day] = -dat [at, a] = dat [n, a+] = dat 50x) + 0+ 14x> + (4x1 + 14x) = = 1 (-1, t) & (m (x) < 4 1 19 4) y will at Company Justingen a 在(以+水) く4×1 4×5= 在 A R (以)·(4×14×) ( c - a+) m p = -14) x = -14 (a-a+) J. T.P = -1 1 ( < 421 91 4x> - < 4 x 1 1 4x>) そくかしかり はるしない e-da 14,5 1 (14) (14) (14) (14) (14) (14) - 14 / ( a - a\* ) 44 14x (un IUn) 44x19x> \* dat - wha . 14.7 ひ。 一年 一日 <4 1 1 (a+a+) 14,7 =[2 ( 1 12)2 + 1/2] L Rat 2/ 80% - 7 2/2000 -> 1/21/11/2 144> = = (412/2 (+ x - ) = x - (9) 8

(DCH) (a) E-113 212 2 2-113 212 2 2000 P= (-1+2) = -+2) = -+2 ( a -a+) = -1+2 ( aa -ant-at ratar) U 14. xxx x = 2(18/2 <4, 12 - 24 - 20 + 20 + 14,5 2 - 1/3 = 2 - 1/4,5 2 - 1/3 = 2 - 1/4,5 2 - 1/3 = 2 - 1/4,5 2 - 1/3 = 2 - 1/4,5 2 - 1/3 = 2 - 1/4,5 2 - 1/3 = 2 - 1/4,5 2 - 1/3 = 2 - 1/4,5 2 - 1/3 = 2 - 1/4,5 2 - 1/3 = 2 - 1/4,5 2 - 1/3 = 2 - 1/4,5 2 - 1/3 = 2 - 1/4,5 2 - 1/3 = 2 - 1/4,5 2 - 1/3 = 2 - 1/4,5 2 - 1/3 = 2 - 1/4,5 2 - 1/3 = 2 - 1/4,5 2 - 1/3 = 2 - 1/4,5 2 - 1/3 = 2 - 1/4,5 2 - 1/3 = 2 - 1/4,5 2 - 1/3 = 2 - 1/4,5 2 - 1/4,5 2 - 1/3 = 2 - 1/4,5 2 - 1/3 = 2 - 1/4,5 2 - 1/4,5 2 - 1/3 = 2 - 1/4,5 2 - 1/4,5 2 - 1/3 = 2 - 1/4,5 2 - 1/4,5 2 - 1/3 = 2 - 1/4,5 2 - 1/4,5 2 - 1/3 = 2 - 1/4,5 2 - 1/4,5 2 - 1/4,5 2 - 1/3 = 2 - 1/4,5 2 - 1/4,5 2 - 1/3 = 2 - 1/4,5 2 - 1/4, - 100° 12 210 \*\* 3 Dies Annales it sinvoll, wie de welle finhe Mo -t, d (m) + 1/2 t + 2t (m/2) = 1/2 t 2) 2x2. 4p = 4/4 2 3x. 4p = 4/2 = - = to (a) - a \* a - 1+ ar) < 4 a / 4 x < 4 list dead Ville. in 14xx, no wed (a); thete as Andre, day to monit is, play -4×P12 1 . 2- 0×012 (3)=-2+3 (4x10=-2+0-1+ de+ 14x) = - 14 an - (2 ata - ata + out) + ata+) - - 12 (ax - 8ata - la, at ] + +++) = [- to 2 (lula)] + 1/23 44/14> = [- = = (4- 2) + 1/2 3 642 142> 2 R2(4) + 1/2 - 2 R2(4) = 1/2 A TO A STANA 4.00 < 4 1 4 > = 1. C401 exta 5 (4p) = (p) - (p) 21 m = 0 2 (4x) = (xx) . 1441 = e 12/12 (c) Labor - (a):