(7-1× 51-52+58 - 53+... A SH-18-59 51-59  $\frac{1}{2} = \frac{1}{2} = \frac{2}{2} = \frac{1}{12}$   $\frac{1}{2} = \frac{1}{2} = \frac{2}{12} = \frac{1}{12} = \frac{$ -> 8 + 4 (3 = a - b (3 = ) \ 9.

6 1 3. · V 3 1/2

(1018) DC. XE[0,51] 2. a= TX+49+ TX+85 7 = (32, 36) 7 = (32, 36) 7 = (32, 36) 7 = (32) = (32, 36) 7 = (32) =

[ E(x,y) = 1x2-2x+5 + 1g2+ cy+10; x, y(E)?; 2-2x+5=x-2x+1+4=x-1)+4 x-2x+5=x-2x+1+4=x-1)+4 (x-1) >0 (x-1)+4 > 4 (x-1) >0 (x-1)+4 > => 1/4 K+1X=12 y<sup>2</sup>+6y +10 = y<sup>2</sup>+6y+9+1 = (3+3) +1 (1-)
(1-)
(1-)
(1-) -> NB+35+1, >N(A) JE12 (8) Din volatile (19 & (2) =>E(+) => E(+) => E(+) => E(+) => E(+) => =

1,7 tos [X] (X) + 1 = 50 17-1-145 1/42/2x C 2x3+1] 1X-1 ( [x] = 27) (-) xxxx -xxx - xxx - 2x] + 165 X-1 C [X+1] C X+1 - [x+1] + [x+2] -7+2-1 C [x+2] 6 KTZ)  $\frac{1}{3} + \frac{3}{3} + \frac{24}{3} + \frac{24}{3} = \frac{24}{3} + \frac{24}{3} = \frac{24}{3} =$ =) 3×== 24 = 3++3