a) 4/2 2x+3 22(1)+3 m. 2 5 · y-4, 2 m(x-x,) y-4 = 5(x=1) 4-4252-5 4 = 52-1 b) 1) y-y, ye-y, (x-x,) y-5 = 3-5 (x+2) y-5 = -21(2rd) 34-15 = -x-2 34 2 - 2 + 13 = x +3y-13 =0. i) d= V(x,-x,)2+(y,-y,)2 2 (4+2)2 + (3-5)2 2 V40 2 V4. Vio

2 2 Vio units

ot/WB8



