

14.2.3. (2+2)2 + (2+2)8-3d+1=0 1) 2-? L/10x 62-8: L90(0;0) a) 1/102 (A=0 => 22-2=0 => 2(1-1)=0 8) O(0;0) & l (=> C=0 => -3d+1=0=> L=0 L=1. => L= \$ 14.2.4 y= & x + 2. d = v3' - we say L & O(0;0) A(0;2) & L AL L: AEL

d= | \sum \frac{c}{\sum \frac{1}{\sum \frac{1}{\sin \frac{1}{\sum \frac{1}{\sin \fin \fin \fin \fin \fin \fin \fin