adl (3,8) 18. dr grahk, hhk puncale gunalcom dan me le worki (5,0) shy rumus: Y= 9(x- xe) + ye = 9 (x-3)2 + 8 dan melalvi (r.o) ihg: 0= 9(5-3)2+8 0 = 40 + 8 a = - 2 shy : -2(x-3)2+8 -7 (x2 - 6x +9) +8 - -2x2 + 12x -10 // 19. dr gruhk, thek puncak adl (-1,2) dan melewati (0,1), 8 cara sama den no 18. the puncok (-1,4) 20. m11 hhk (-2,3) suma dyn no 18 caranya y = a(x+1)2 + 4 krn m11 (-2,3) m/s 3 = 9 (-2 +1)2 + 4 = a + 4 ong: - (x+1)2 +4 $= -x^2 - 2x + 3$

memotory 16 y, mk: x=0 $y(0) = -0^2 - 2.0 + 3 = 3$ y(0) = hhk potong 16 y add di(0,3)