Chistian Pentoja 20201005086 $(5) = 25^3 + 85^2 + 45 + 8 = 25^3 + 85^2 + 45 + 8$ $(5) = 25^3 + 85^2 + 45 + 8 = 25^3 + 85^2 + 45 + 8$ $(5) = 25^3 + 85^2 + 45 + 8 = 25^3 + 85^2 + 45 + 8$ $(5) = 25^3 + 85^2 + 45 + 8 = 25^3 + 85^2 + 45 + 8$ 253+852+95+8 = A + B + C + CA 5(5+1)(5+2-2))(5+2+2) = B+ S+2-2) = 5+2+2 25 +85+45+8= A(5+1)(5+2-2)(5+2+2)) + B5(5+2+2))(5+2+2)) + C5(5+1)(5+2+2)) + ("5 (5+1) (5+2-2)) 51 8= 1 5=0 51 -2+8-48=-8(1-2)(1+2) 8 = A8 =DA=1 10 = + 85 => 8= -2 5, 5=-2+2) 82-24) = ((-2+2))(-1+2))(4)) 32-29) = ((24-80) 4-3)=((3-1) 4-30 = (4-3)(3+0) = 15+50 = 1.5-0.5) C*= 1.5+0.5) x(5)= 1 - 2 + 1.5-0.8) + 1.5+0.8) 5 5+1 5+2-2) 5+2+2) problemo de diseño: Diseñar un OB = 9.5%. 4 (5=0.74 \$ 6(5) = 20(5+5) 5 (Sti)(Sta) OS= e = 9.51.=) In (0.095) = - 3T = 1 3 = 0,5996 5,54-翌5.54=受刑=) 3(11+5.54)=5.59



