O ×1-3×2 = 0 $-x_1+x_2\leq 2$ 0 4×1+8×2 = 30 1, 2x1+x2 =0 1) ×2 = 1 ×1 0 2) X2 = Z+X1 XZO 1220 3) ×2 = - 4 × +4 4) X2. = -2×1 1×2 hih(2) \ Fl -3x2 = ×1 x ≥ 3 ×1 3x2 = 36-4×1 X2 ≤ - 9 x, +4 81 0 MDK 03.01 0= 4 ×+4 $-4 = -\frac{4}{8} \times$ 9= 9 ×=9 F= 281-282 > exc 1 = -4 x +4 ¥x=4 X,₹ ¥ 36 74 Fmin X2=12 Fina 24 42-24 = 48 = 6 \$\frac{3}{4} tmim = 2-6=-4 1 max