3- Maximizar z = x1 + 12x2 4x1 + 8x2 5 16 X1, X2 7,0 5x1 + 2x2 57 4x1 + 8x2 + U = 16 n = 4 5x1 + 2x2 + 9 = 7 m=2 51sterna x, x2 U g Z Canclusão 1 0 0 16 7 0 Viável 2 0 2 0 3 24 Viciel
3 0 7/2 -12 0 Invisivel 4 0 0 -13 Inviavel 7/5 0 52/5 0 7/5 Vievel Indeterminado Solvejo mear x1=0 x2=2 U=0 9=3 2=24