Beep odi 6 ne = 3 necento n = 3 beig of one paux 5 beirio K-C86 oneps 1 onep.2 onep 3 musyrox 3 (2 + 2 2 \le 430 of 3 4, + 2 43 < 460 1 7, + 242 5 42V 1 = 3x; +2x2 + 5x3 -> max



A, A2 A5 A4 72 7 0 -4 (-3) 0 0 1 Y2 4 1 (-1) 0 0 0 2 8/3 0 0 1/3 -1/3 8/3 01 1 +2 0 (1/3) 4/3 L' -20 L'(x) = (3x4 + 3x5 + 3) + 2(-3x4 + 3x5 + 3) = -\frac{1}{3} \text{\$\text{\$\frac{4}{3}\$} \text{\$\frac{4}{3}\$} \text{\$\frac{1}{3}\$} \text{\$\ 4/3 1 0 0 -1/3 - 2/3 . 0 1/3 -1/3 . X2 8/3 0 0 1/3 (43) X₅ 100 3/8 7/8 1 101/41/40 1 1/8 5/3 0 0 1/2 3/2 0 5 receat big Rellul $x_1 = 2, x_2 = 3$ [=1.2+2.3=8 L = - L = - 8 0 min