$\begin{cases} (36) & x_{2}x_{3}x_{1}^{2}x_{2} \\ (36) & (x_{3}x_{1}^{2}x_{2}^{2}x_{3}^{2}x_{3}^{2}x_{3}^{2}) \\ (36) & (x_{3}x_{1}^{2}x_{2}^{2}x_{3}^{$ 

BCB 70 71 72 73 1 70 0 = 70

72 -14 10 2 1 2 0 192 = 5 1/12 /(-1/2)

74 046 3 0 1 1 0 25-05 = 2(087) - 05

75 0 1 1/2 1 0

76 0 1 2 -1/2 0 1

The of 2 -1/2 0 0

The of 2 -1/2 0 0

(min)(f) = -15

(max)(2)=15 -> sol. optima unica pla-(PPL)a

