

M M A Thứ x\* là gras cua (2) và (3)  $-x_{1} + 2x_{2} = 6 \Rightarrow \begin{cases} x_{1} = \\ 5x_{1} - x_{2} = 15 \end{cases} \Rightarrow \begin{cases} x_{1} = \\ x_{2} = 15 \end{cases}$ -> x\* (9,5) => f(x\*)=2.4+5=13 f(x) - 17x, + x2 - 4x3 -> min -6x1+4x2+5x37,-20 x1 +2x2 + x3 - 8 3x1-2x2-x3 < -8 x; >10 /1 = 1,3 = A Mf(x) - - 7x1-x2+4x3+0x4-Mxg-Mx+0x7-mcx -6x1+4x2+5x3-x4+x5=-20 2x1+2x2+2c3+2c6=8 3x1-2x2-x3+x7--8  $(x_{1}, 0, 1-1, 7)$ 2(-(.0,0,0,-20,8,-8)A = (A5, H6, A7) Ta có bang sau:

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