[Jas janue 2] 12 dx + 12xy + 3dy + 15 , x 2+ 16y 2 = 64 L(x,y, L) = 2x 2+ 12xy + 32y 2 + 157 ((x 2+ 16y2-64) (L x = 4x + 12y + Lx20 x, z -422; x2 -402; x=402; x=41 1 2 1 dx + 64y + 13dy=0 4, 2-02 4, 20 1 ; 43= 12 ; 14= 12 1 2 x 2 + 16y 4-64 = 0 (2-7) 12-12 18= 1; 1 = -72 (-402; -72; -7) - MOUX (-42) 12; -{) - Min (422; - 22; -{)- Min (4 52; 02, - =) - MOUN $\begin{cases} 2 & 4 + 2 = \\ 2 & 4 =$ 3 dy 12 (64+321)