

Toum (24, -18, 5) 4 (-24, 18, -5) Вторые прим заприме 1 xx = 21 L = 2 2 222=0 Lxy=Lyx =0 Lx1 = Lxx = 2x Lyx = Lxq = 29 Manpuga lecce 0 2x 29 2 2 1 0 29 0 23 Onne gene new 6 odujem buce 29 0 = 0, 6 2 x = 2 x 250 2 x 24 T2g. 2x 2x = (-2x -9x x +2g. (-4g 1) =

= -8 1 · 36 = -288 X Then X 5 A L O, T. C (24, -18, 5) manna munu mysea. Mon x = -3400 V= 2 x2 + 12 x9 + 32 y2 + 15 x2+16 y2:69 Pyungus Magroums [1x, 9, \] = 2x2 + 12 xq +32 y +15 + \ 1/27-16 Cuc mena ypabalani rosmux mpon ple non 1 (Lx = 4x + 12g + 1.2x = 0 \$ 1'9 =12x +649+ \ . 329=0 LLx = x2 + 16 42 - 64 = 0 Begingen ug 2 -, no gyetebreaux g a nogenslar  $(4 \times \frac{12 \cdot 3}{212 + \lambda})$   $+ 2 \times 2 = 0$   $(\lambda^2 + 4) + 4 + 7 = 0$   $(\lambda^2 + \frac{1}{2}) + \frac{3}{2}$   $+ \frac{3}{2} \times \frac{3}{2} \times \frac{3}{2}$   $+ \frac{3}{2} \times \frac$ 

Samena Du g gobben. Imak gurbertet plate x = I 4 /2 , q = + 12 / ex m gryrue garrend xu q ale maries I, no one de laborement решения изполиний Сиспения делований Men 1 = - = necessar plan novem (40, 12, - 1) npa > = 1 noveyraen pae mon (412, - 12, -1 41-4/2, 12, -1) 370 pare mange genere Lxx = 4 + 2 ) Lyg = 64 + 32 x Lxg = Lgx = 12 Lxx = 2 xx = 2 x Lyx = Lxy = 32 g

Marpago Tecce 10 2× 324 2× 4+2× 12 32× 42 69+32× angré generales l'écoloques leurge

1 0 2 × 329

1 = 2 × 4+2 × 12

329 12 64+32 × 12

329 12 64+32 × 12 324 12 = -2 × (2×(69 +32 ×)-12 -329) + +329(2.12x-329(4+2))=4.69(6xg-32)-64egu > = - { > 60 7.2. [402, - 12, - 12] - 412, 02, - 1/2 ain mgen λ= - I Δ > 0, m. e. 14 V 2, Γ2, - 2) ce(-ut 2, - 12)-min