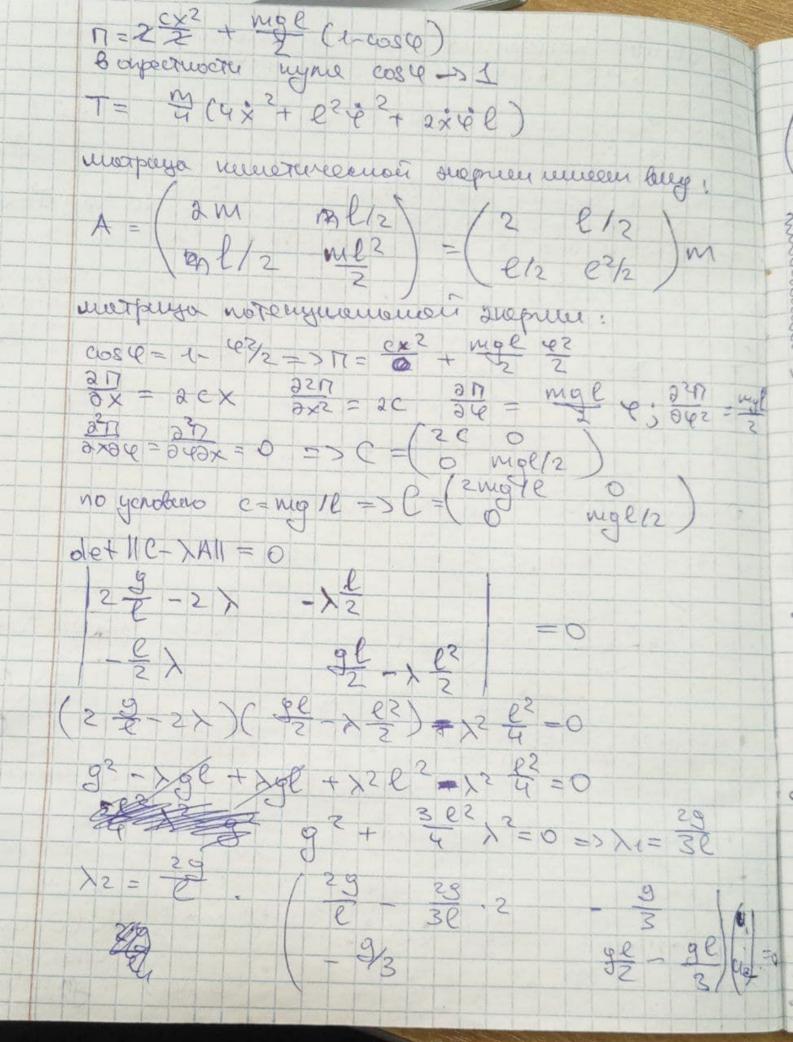
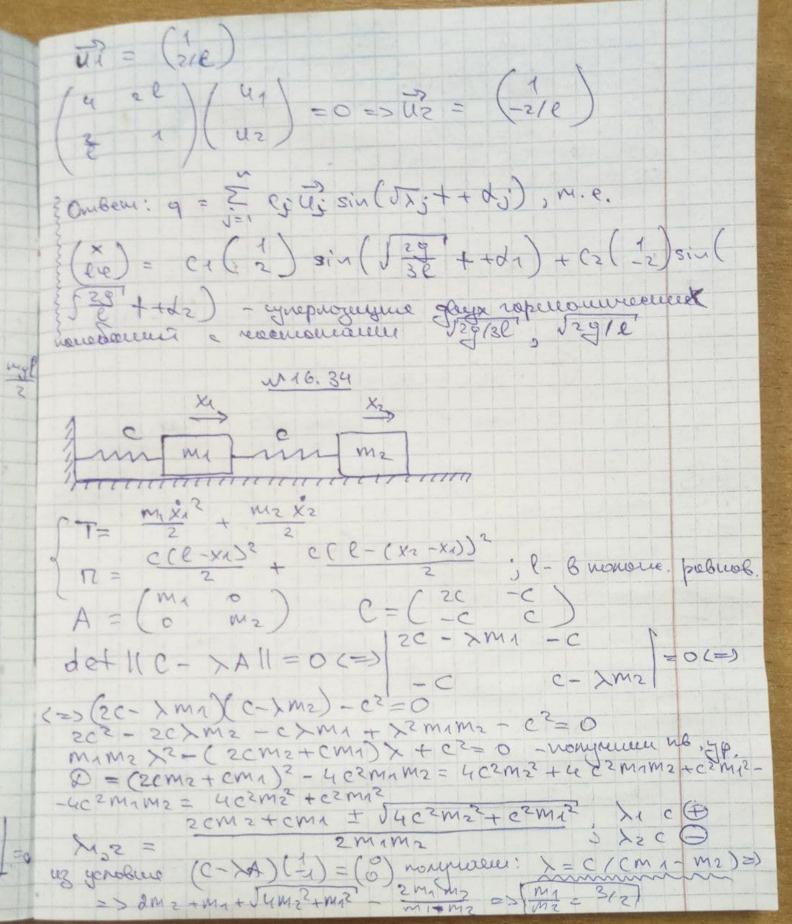


cl=mg resmes es m/2 W16.42 him of the same of Borsefiere of Segermente morpequeronie (x, ce) 1 0 2

3 x = 0, l = 0 - nononcerne pabuobecure

3 annuer menerologio à novelegnanologio represo: Touchele = 2 mx2 (x) 2 3mx2 Tumermen = M (x+ 60) = 4 (x+ 2× 4 ( cos 4 + 4 22) ( Bektopice T= 4 (4x2 + e2é2 + 2x élcose) Lehomepelo





Burone 21 = m2 , 2 = m1.2 (C-72A) 22=(0) <=>(2) On Ben: m+/m2 = 3/2 , 22 = (1 -1) | w1 = 30/m7 co22 = (1/2 min) w16.112 => i=1: 01 - co1-co2 = Q1= 801=> 01-801-- C(0, FOD) = O L=2: 02 - BO1 + CO2 = 0 ] =:= 01+i02 => = -ib2 +(2=0 uex. pue =) => 8 = e bug 8 notopour myeur femenne => =>-103+BW+C=0=>co12= 82 + 183/4+6 M. O. 2= C1. exp? - i (-8/2+ V + +C) + + Cz. exp 2 [ { 2+ 1 + 2 + c ) + 3 3.0mBem: 2= Crexp {-i(-} + ) 62+c) +3+ 3+ Cz. exp ( i ( 2+) gr + c+) 2 81+827 - i W1(1+i 426 B1+ 020= (1+Cz B ucacquies rependence of or gono banks Besilvenio Soubley

11 = may - 2 mws xs > × \(\alpha\_1 + \frac{\theta\_2}{\theta\_3} = \tau = \text{ } = \text{ } \( \text{ } \frac{\theta\_5}{\theta\_3} \) =) 2) 17=17/y) = mgy - mw?a² (1- y na. Newgeur ymn-? Passerrompre gen curpherel y lar. y septiments Thermy on - 8 as b. Thusona, Murigens 2011. Y Bepund werenn tebel Copulace 6) > y B feet, ymin = - 982/(co2ce2)> Jeepen. W> 298 = Wo ) X = tall- wa Typu wello 1 y = - 6 x=0 ( upopomuelene Ducerementabasse account y bourgrapement woodseeme MAT. 1 Teperaper on Eporegoreererge CO = 5 T = mix<sup>2</sup>

M is = MW X + CX - M is M - MOSEP imperior

To upritepuro Payere - Typoregor

M morprego is upritepuro palira

M comos = mw - c - Mix

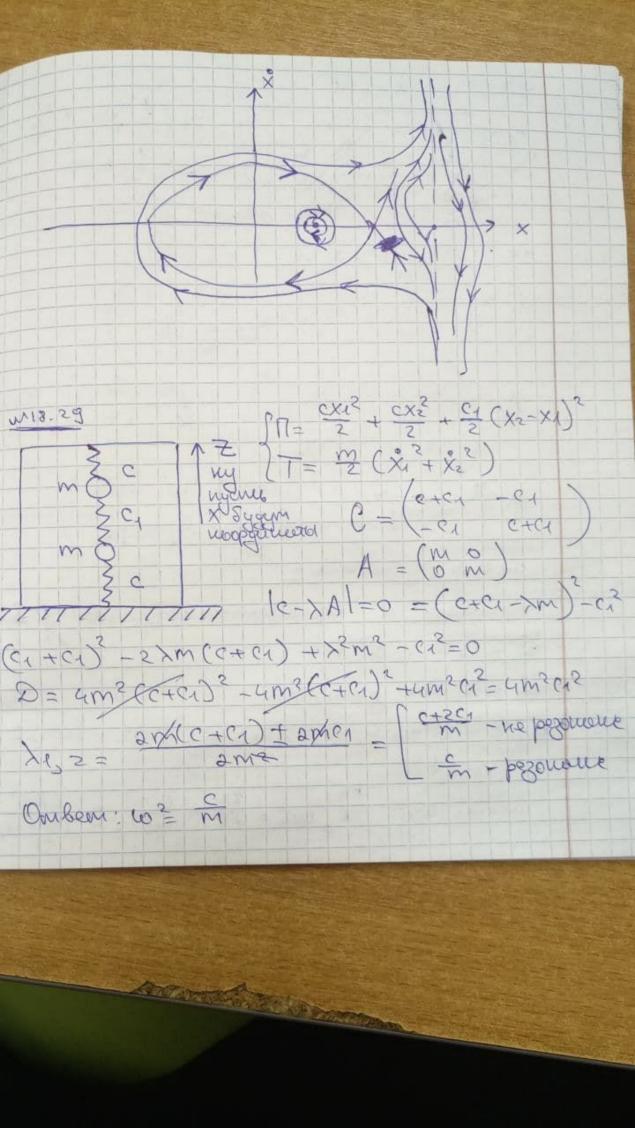
M Comos = mw hprit. Curobecapa (como so

D = 12 4 (Comos) = m hprit. Curobecapa (como so) D= p12-4 (c-mo2) m emben: c-mw2 >0 (3)11. Frm (x+x+x + 9A = 0 J X = V y = U = ) nongrecus 14 +134 - X+4 =0

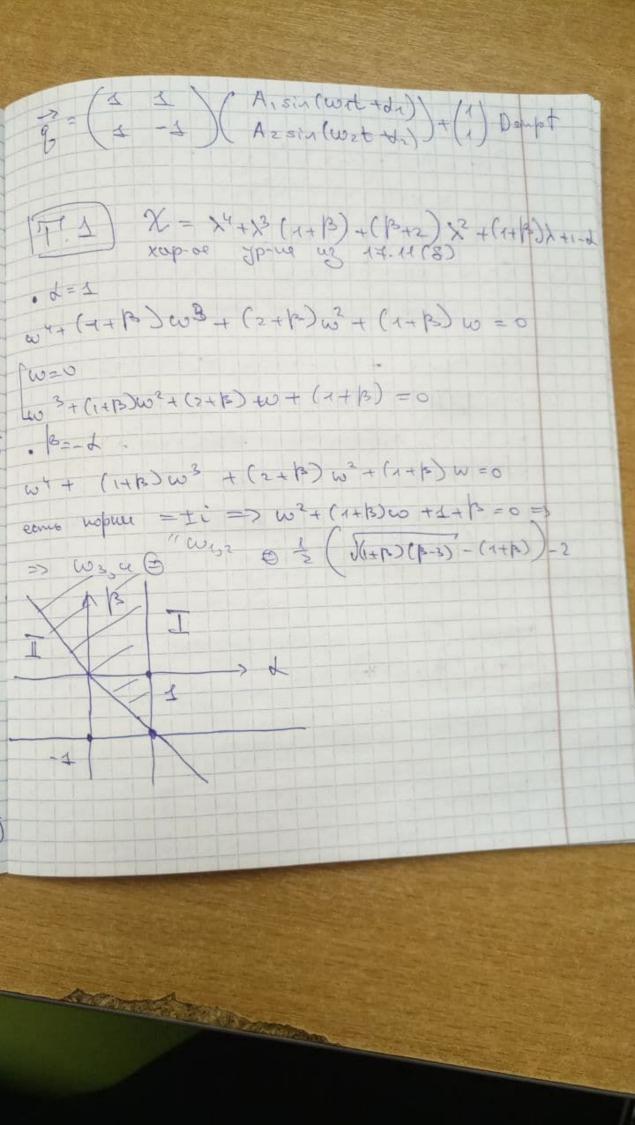
[ v = - V - X + dy = +3 = (x, y, y, u) mongresses accorpany 25 dof 11 A- XE11 = - x (1+x). +1-7 = 74 + 73 (1+ b) + (b+5) × + (1+b) × +1-7 +1-7 = 74 + 73 (1+b) + (b+5) × +(1+b) × +1-7 +1-7 = 74 + 73 (1+b) + (b+5) × +(1+b) × +1-7 Из прикорию Рада - Првисер попуши B+() B+() 0 0 [B+120 1 3+2 1-2 0 2) 1-220 0 P+1 P+1 0 d + 1350 0 1 121-4 Om Rem: 2+ 370; 37-1; 221 ( 3 apogenneeune zeegweig 16.16) Due nephono aupeane nepamepusyen ymon T= 2 m(x2+y2) = 2m (co2sin3(0+10)+620s (0+10) · 42 = m (a?sin240+B2cos240) 62 4- much orkermence no chabitement cho 17= mgBsin (4+40) - = mw2a2cos2(4+40) = = mgb (sin 40 + cos 40, 4 - { sinco, 42) - {mw32?

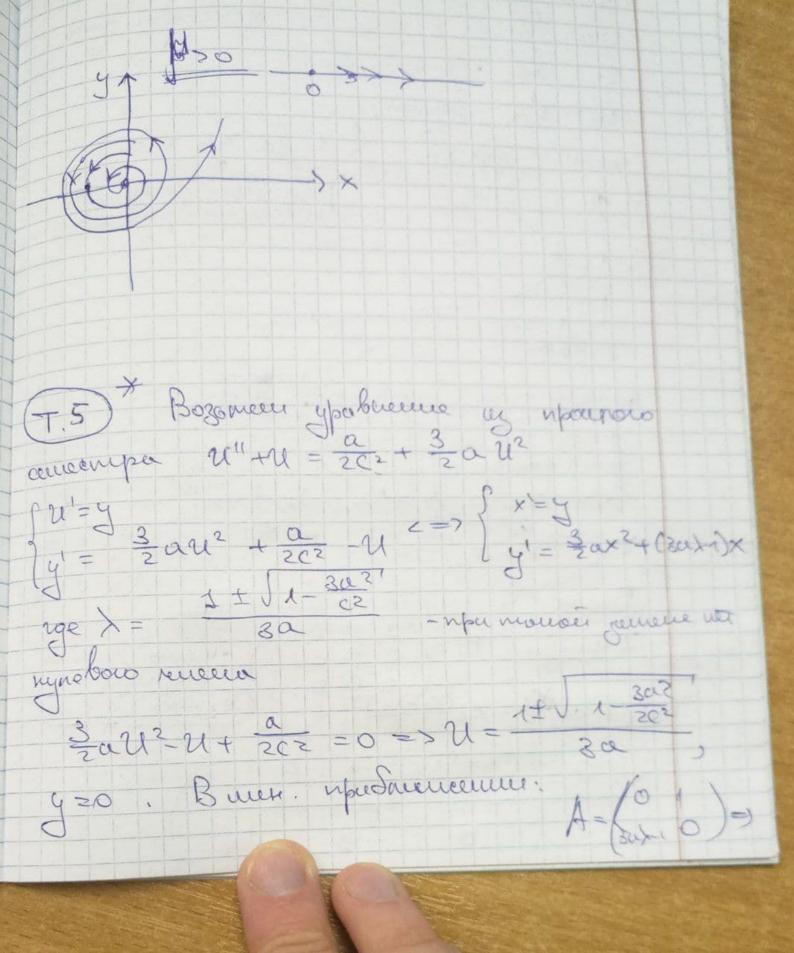
· (cos2 40 - sin240, 4 - 20x cos200, 42) - 43 marg Touga: € = m(wea 2 cos 240 - 98 sin 40) jA = m(a2 sin240+ +8205240) -> >= A = @25in240 + Bicos240 One currier norte 9=-6 x=0 miseri. 2) 4= 40 sin ( Jwo2-w2 ++ do B replan curpus : 0580 = # 11- (w) 9 => cos260 = 7-5 (m) 1 wear (1-2 (wo)4) + wora2 w2 2 = 02 (wolus)4 + 62 (1- (wolus4) w222 (w4-21004) + 1004 02 cm2 a2 cm2 (cm2 cm2) 8204 + (a2-62) wo4 4=40 sin (wa 504-1004 t+do) La W18.25 Reakonemes remador nos generomens curros F na mis Congresponeros constandes polos mez conseneros polos me tronsserve ypygam 1. => X = - asin ( J ( z/m z t ) => asin pt = asin ( J ( z/m z t ) =>

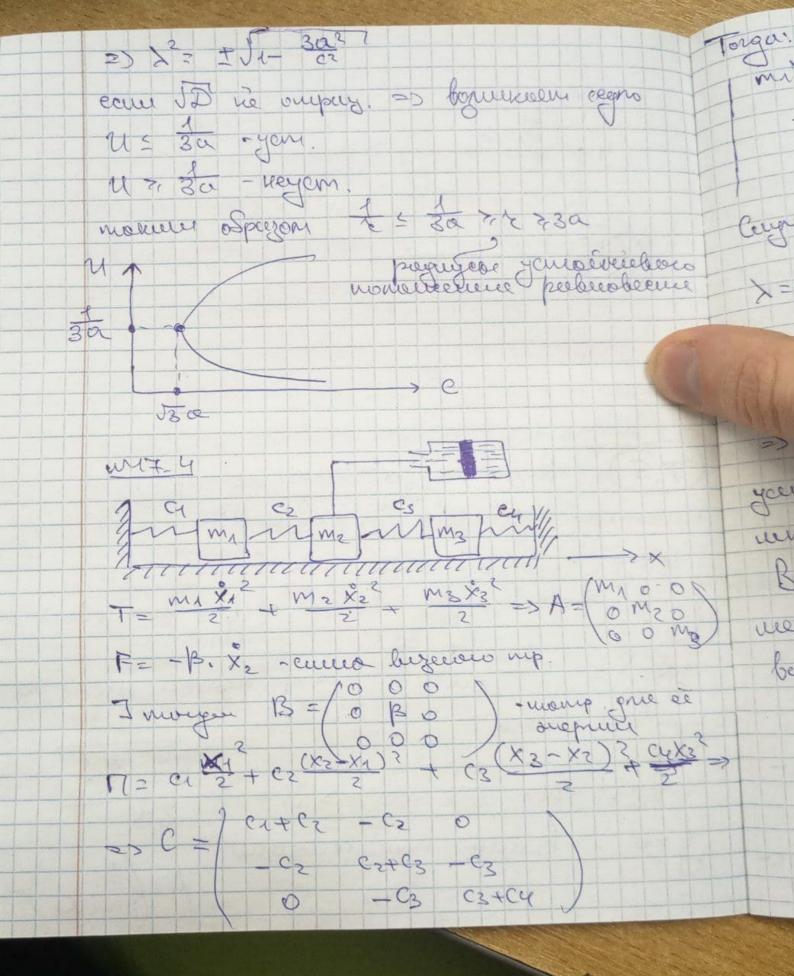
CONTRACTOR OF THE PARTY OF THE



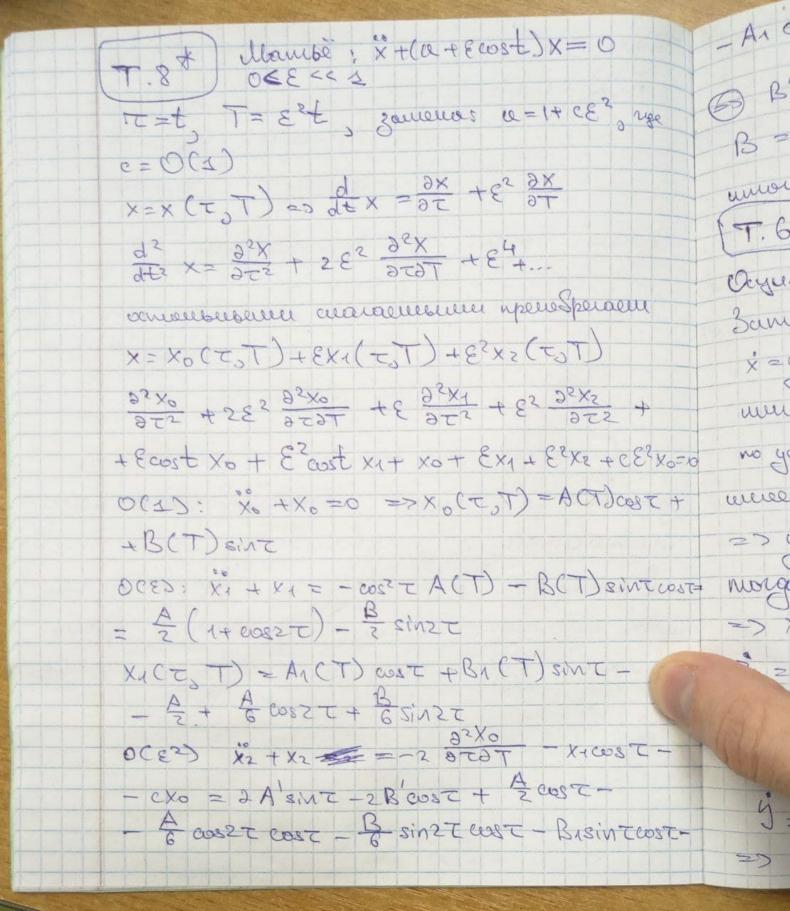
Asoupt l of T= = = ( 13 e2 + 3 +3) e c 1 1 = - 2 lg ens q - 2mg. 4 · cusy+ 2 ( cosq-cosy) 22 + a 2 (sing-siny)2) = ( -co 2 + co 2 - co 2 B = (4) - Doops A 9 + CQ = ( & cos 4 Ap2 stapt 1 < 4 seo ( 2 < 9200 nepokrapiere a nopriece ouvere nooppriecetore of 50 Q + DQ = STF à + 2 0 = 9 sin (28) 0.00: Q+12Q=0=2Q=CLSin/t+cocos/E+ + dsingt unoro, wit 22 ouz = 22 + ml2, D=34p)







- 62 m2 x + x /3 + (2+C3 Cupie voige pyz m2 mokeamae: => es-0 - (c3+e4)m1 - (c1+c2)m3 (2=0=) => (C3+C4)M1 = (C1+C2) M3 - ecuse anso your bus ne boman. morga mongresse cellunmorewesterio permenerocons B norcembe op-un dampoles legalices normejes wex- suspicero -> no mesp. Exposemenco - Kparobeen Sygem acummonicement yemonruborus



- AI COST - CA COST - CB SINT => JaA' = B + CB 6 B" + 4 (c- \frac{1}{2}) (\frac{1}{12} + c) B=0 \[ -2B' = -\frac{A}{2} + \frac{A}{12} + cA B = Bo as ( 2 v(c+ 1/2)(c-1/2) ++c) -54" mmoro - 12 < C < 12 => 1- 12 Cac1+ 12+0(24) (T.6) 0< 8<< 1 × +x+ ex=0 agunneral Dooppouro c w= 1 Summers & opopone Kours x=4 4 = -x - Ex3 mueilingio opopny usp. manipago e x32=ti me your benefice : x = ce 1 + c eit => => y= i (ceit-ceit) morde due E to ademoin Someth 5 = cept = => X= Z+ = y=i(8-=) 2= \frac{1}{2}(x-iy) ==\frac{1}{2}(x+iy)
\frac{2}{2}=\frac{1}{2}(x+iy) ==\frac{1}{2}(x+iy) hat he = 0 => ha= 2 hat he a he = he he peg. manuelle (2) (1,2) 9 = i9 + 3i8 y2 5 Jamena 2+34 => => 2 = 9 + 4 93 + 2 92 5 - 34 95 - 8 53,42

Address of the State of the Sta

semenne Lygen wenoms & large y = elt). ex B nougamenousir apopure elts = 4 2, 1=71 4=4(4) 4 = 3 E42 H y = 40 i(6+40) e = 3 EMO 2 + 40 , MON 40 = COUNT. opunem des mese ero monero demoneros moSome x=y+5+ & (y3+53) - 38 (y25+ x= 10(1- 2) cos ((1+12) t +40) + + 1/2 cos(3(1+12)++3clo)+... commencent unit & oppere unocomo

(7.7) | X1 = -X2 - Y1X2  $\frac{1}{1} = \frac{1}{1} = \frac{1}$  $\begin{pmatrix} X_1 \\ \dot{X}_2 \end{pmatrix} = \begin{pmatrix} 0 & -1 \\ 1 & 0 \end{pmatrix} \begin{pmatrix} X_1 \\ X_2 \end{pmatrix} + \begin{pmatrix} -X_1X_2^2 \\ -X_2^3 \end{pmatrix}$ A- /E = 1 - / = /3 + 1 = 0 => /x=-0 => => /1+/2=0 pezonnementer augusien zuorem aremeny marcus Sygem repetermen 1 bug (g1) = A (g2) + 2 (c) cooperation montre (g2) + reproductive cuprations Tou, remo colepelline gamente. マーマーアリンプラー(タックラン) xx = 9x (1+3 pry2) = - 92 - p292 - (y1+pry3). · (42+0(44))=-42-6523-7425+0(44) 1+3py12 = 1-3pry12 goerome aget o (ya) =) => j'1 = -92 -p2y2 -y1y2 +3p1y2y2 +0(49)

