

NA Q(x) = (1+23) x,+(1+23) x2 - 24 x3 + 10 x, x2 + 12x, x3 - 49 x Hopen. Popra: $Q(x) = \begin{vmatrix} \lambda * 23 & 5 & 6 \\ 5 & \lambda * 23 & -20 \end{vmatrix}$ $\begin{pmatrix} 6 & -20 & -24 \end{pmatrix}$ det (QH) = (1+B)(1+23)(-24)-600-600-36(1+23)+400(1+23) +600 = -24 A2 - 15 mod - 14 101 det(acx)) >0, ~ KB. opophe nowexutene econ det (Q(x)) =0 orpu ya Terona 2 cm -24 12 - 1540 1 - 14101>0 zu 12 -1540 1 -14101 20 X = - 1540 + J15402 + 96.14101 a= -1540 + 515402+96.14101 b= -1540-515402+96.14101 => non le (b,a) KBagparannes appens uner orpusa reverse onegaiennouse, popul unest cuy was so KB. sapeger 2 n rosesto mode sent whom to

Pricion (1,005×, Sin(x+2)) - unnerino

Nersenum , T.K. C ux mousto here more strance

Cocraburo sarue

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Cocraburo (1,005×, 1,005(x+2)) - 06pa zaros strance

Corraburo (1,005×, 1,005(x+2))

B un neinmon Obonouke (1,005×, sin(x+2))

B yarnemon O To apart repricio ka

Nersenum Mephano, raminemon,

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Nersenum Fo Tempualamon.