hotonyouna posoma q auteopu ma reautypis inggorona thyping PLAK engra SAE-11 Выронивсой прини Bariann 2 1. · Lopergoumantenne parcell geles damping A: & paux unmann bearapil a, a, ..., ans gl a : ymbo perin i-me program manpingi. · Repareconvain parion dampuis to E pares memerin berngrib, ymboperus zi embarusib Manguyi A. • Камон матрині по мінору назможноть кайвищий ropinger missegni b marmoneri (mingrane ropinger 2 manusi A nazubarano buznarame, nosigobanno na nepemuni sigoscux a progrib i a emolnement elampingi of 1, saci ne ggribмовоть пульо, якизе матрица кенднова, е древность sicus uguoba. · Pans nenguoboi mannagi za minenom aggilmos no рядац ій базминого менору (міня казмованных базання, skuge lin 70, a bi lione amorgion =0, and in se imyé). · Due gobilbusi danqui et i reprezentationes. Gepone Callenna perin, a mirane pans no mingry pitoni, i gopilaretante

pany mampuni r (A). Braunuborni: · Heran matice garry unnewy dinimus pibnens, sain bignobigat anobre manyings it i regumena it Ups menema aquina () Rolle paus it = pany it. Exerge yes lumera aquiene, me boua diamune Equini pap'rege = cour r(H) = rucky juinnex Gyge refugnarenero => com r(H) < rune quinnux · Paus manquegi ne quidhument, shiye nag it preg-Faille (mobreneque) burgeany accidentation repemberent · lan myaninenebane manny gopilmot pany budgisi. · Layo go manquese gomanne ado buspemma mysts bui page (unobruic), no il pars ne quinumble. Bignimento big Lompero (spin I) pregen nonepequelle - X Dn-1 + (-1) x 42-1

Dn = -x (-x 2n-2 + (-1) xy "- 1 + 2-1) xy = = (+1) x 2n-2 + (-1) x y 1-2 (-1) xy 1-1= = (-1) x 1-x Dn-3+(-1) 1 y y -3) + (+1) 1 x y -7 (-1) xy = = (-1) " x " - 22 + (-1) " (... + x g " - x y " - 2 + x y " -) = = 1-15 x 2 2 + (-15 x 4-14 + (-15 (: + x 4) - x 4 1-1)= = (-1) (x y x y 4... + x y -1 + x y -1) = = (-1) Xy (x "+ x" + x" + xy" + y" - 2), (= $6 = x^{n-2} q = x^{-1} y \quad 6n = y^{n-2}$ Sn-1 = 6n-19-61 = 9n-1x1y x 1y x x 2 x 1y - x 1 - x 1 y - x 1 - x 1 y - x 1 - x 1 y - x 1 - x 1 y - x 1 - x 1 y - x 1 - x 1 y - x 1 - x 1 y - x 1 - x 1 y - x 1 - x 1 y - x 1 - x 1 y - x 1 - x 1 y - x 1 - x 1 y - x 1 - x 1 y - x 1 - x 1 y - x 1 - x 1 y - x 1 - x 1 y - x 1 - x 1 y - x 1 - x 1 y - x 1 - x 1 y - $(-1)^{n-1} xy \int_{n-1}^{n-1} = (-1)^{n-1} xy \frac{x^{n-1}-y}{x-y}$ Dn = (-1) n-1 xy x - 1 7 x + 9 x 2 + 9 x 2 + 8 x y - 2 = 0 12 9 4 2 - 4 2 3 7 0 1 2 3 7 0 1 2 3 7 0 1 2 3 7 0 1 2 3 7 0 1 2 5 6 3 2 = 5 6 3 2 = 5 2 1 1 -1 = 8 0 1 = -1.5 = -5 4

2 3 1 1 - 4 0 5 0 0 5 3 2 31 - 10 2 10 = 6 - 2 + 1 - 1 × - 1 = 3 + 0 | -1 3 + 0 | -1 3 + 0 | -1 3 + 0 | -1 3 + 0 | -1 3 + 0 | -1 3 + 0 | -1 3 + 0 | -1 3 + 0 | -1 3 + 0 | -1 3 + 0 | -1 3 + 0 | -1 3 + 0 | -1 3 + 0 | -1 3 + 0 | -1 3 + 0 | -1 3 + 0 | -1 3 + 0 | -1 3 + 0 | -1 3 + 0 | -1 3 + 0 | -1 3 + 0 | -1 3 + 0 | -1 3 + 0 | -1 3 + 0 | -1 3 + 0 | -1 3 + 0 | -1 3 + 0 | -1 3 + 0 | -1 3 + 0 | -1 3 + 0 | -1 3 + 0 | -1 3 + 0 | -1 3 + 0 | -1 3 + 0 | -1 3 + 0 | -1 3 + 0 | -1 3 + 0 | -1 3 + 0 | -1 3 + 0 | -1 3 + 0 | -1 3 + 0 | -1 3 + 0 | -1 3 + 0 | -1 3 + 0 | -1 3 + 0 | -1 3 + 0 | -1 3 + 0 | -1 3 + 0 | -1 3 + 0 | -1 3 + 0 | -1 3 + 0 | -1 3 + 0 | -1 3 + 0 | -1 3 + 0 | -1 3 + 0 | -1 3 + 0 | -1 3 + 0 | -1 3 + 0 | -1 3 + 0 | -1 3 + 0 | -1 3 + 0 | -1 3 + 0 | -1 3 + 0 | -1 3 + 0 | -1 3 + 0 | -1 3 + 0 | -1 3 + 0 | -1 3 + 0 | -1 3 + 0 | -1 3 + 0 | -1 3 + 0 | -1 3 + 0 | -1 3 + 0 | -1 3 + 0 | -1 3 + 0 | -1 3 + 0 | -1 3 + 0 | -1 3 + 0 | -1 3 + 0 | -1 3 + 0 | -1 3 + 0 | -1 3 + 0 | -1 3 + 0 | -1 3 + 0 | -1 3 + 0 | -1 3 + 0 | -1 3 + 0 | -1 3 + 0 | -1 3 + 0 | -1 3 + 0 | -1 3 + 0 | -1 3 + 0 | -1 3 + 0 | -1 3 + 0 | -1 3 + 0 | -1 3 + 0 | -1 3 + 0 | -1 3 + 0 | -1 3 + 0 | -1 3 + 0 | -1 3 + 0 | -1 3 + 0 | -1 3 + 0 | -1 3 + 0 | -1 3 + 0 | -1 3 + 0 | -1 3 + 0 | -1 3 + 0 | -1 3 + 0 | -1 3 + 0 | -1 3 + 0 | -1 3 + 0 | -1 3 + 0 | -1 3 + 0 | -1 3 + 0 | -1 3 + 0 | -1 3 + 0 | -1 3 + 0 | -1 3 + 0 | -1 3 + 0 | -1 3 + 0 | -1 3 + 0 | -1 3 + 0 | -1 3 + 0 | -1 3 + 0 | -1 3 + 0 | -1 3 + 0 | -1 3 + 0 | -1 3 + 0 | -1 3 + 0 | -1 3 + 0 | -1 3 + 0 | -1 3 + 0 | -1 3 + 0 | -1 3 + 0 | -1 3 + 0 | -1 3 + 0 | -1 3 + 0 | -1 3 + 0 | -1 3 + 0 | -1 3 + 0 | -1 3 + 0 | -1 3 + 0 | -1 3 + 0 | -1 3 + 0 | -1 3 + 0 | -1 3 + 0 | -1 3 + 0 | -1 3 + 0 | -1 3 + 0 | -1 3 + 0 | -1 3 + 0 | -1 3 + 0 | -1 3 + 0 | -1 3 + 0 | -1 3 + 0 | -1 3 + 0 | -1 3 + 0 | -1 3 + 0 | -1 3 + 0 | -1 3 + 0 | -1 3 + 0 | -1 3 + 0 | -1 3 + 0 | -1 3 + 0 | -1 3 + 0 | -1 3 + 0 | -1 3 + 0 | -1 3 + 0 | -1 3 + 0 | -1 3 + 0 | -1 3 + 0 | -1 3 + 0 | -1 3 + 0 | -1 3 + 0 | -1 3 + 0 | -1 3 + 0 | -1 3 + 0 | -1 3 + 0 | -1 3 + 0 | -1 3 + 0 | -1 3 + 0 | -1 3 + 0 =-10+15-3=2,