Anekaut awegan 16995 VII gonatu zagawak 1 Lougha C++ xôg 3a pary нанье дешеришнаните water yuxu watijeR double det (double * wat, iut u) double ret=0; for(int j=0; j<u; j++) {

double add=1, sub=1; for (iut i=0; i<u; i++) 2 add * = wat Li] [(i+j) % w]; Sub $x = wat [u-n-i][(i+j) \approx u];$ ret + = add - sub; z return ret; $det(wat(x))=2 \left(\prod_{i=1}^{n} wat_{i}(i+j-n)wadu - \prod_{i=1}^{n} wat_{u-i+n}(i+j-n)wadu \right)$ wat(x) = xA + I = f(x) = det(wat(x))He thegajytu thosty gujawhany (wotii), Euguno ga ce curevetu x alcynyminajy u jegutu aucuetuc voju ce olge jalonajy cy x unu x may geo cyne ostoralano ca g(x), gok mouslog enemetravia thalte gujaubtane [[(xaii+1)

Oriento una pacion coequipienti y x^4 , y^5 Travio je Henoryte upotru Baron noryton gujouthanom (Capycolam upabunom) u He coguinia curerrette x-a go u cognetto se u-n, oum dro He uponasumo va Home gujantha son. Ha coreby wota $f(x) = g(x) + \prod_{i=1}^{n} xa_i + n$ $g(x) = x^{2}p_{1} + x^{2}p_{2}$ p_{2} p_{2} p_{3} p_{4} p_{4} p_{4}