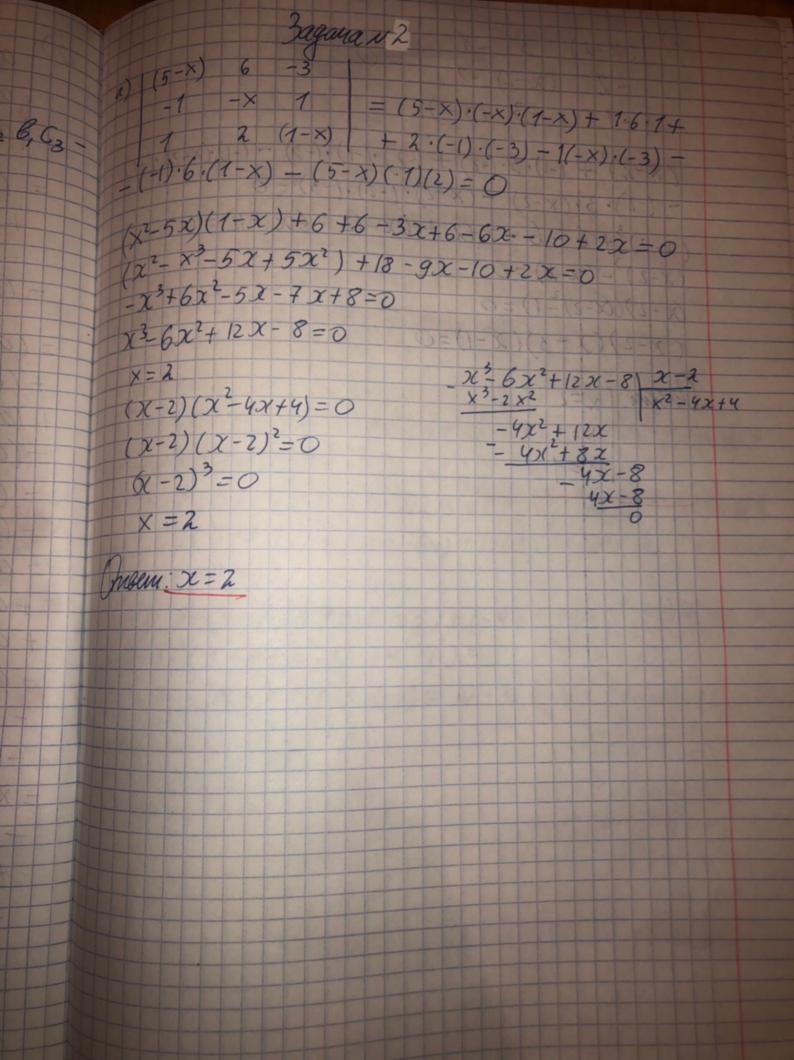
Данашная рабона · Bagara v1 a) 1 a 6a | 1 1 a a² | 1 b ca = 2 1 b B² (4)

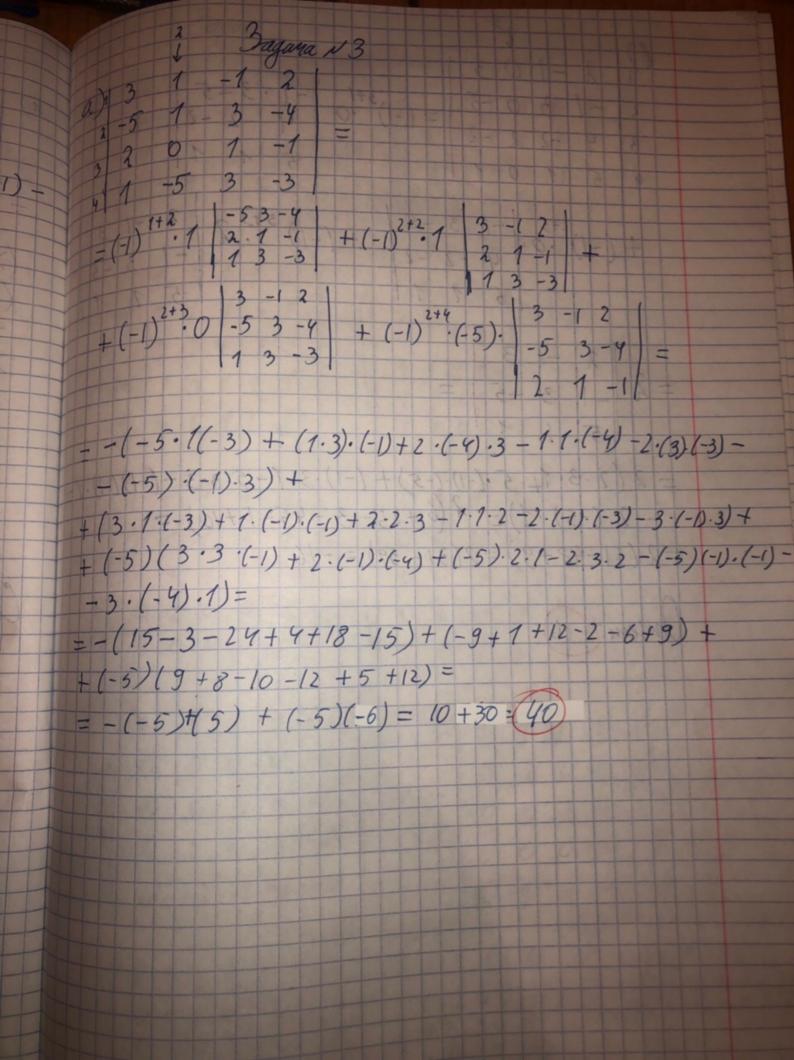
1 C a 6 | 1 C C² | 4) 1 a 8a 1 1 6 ca = 1.6.a6 + 1.a. ca + 1. ba. c -1 c a6 - (1.6.ba+1.a.ab+1.ca.c)= = ab + a2 + abc - ab - a2b - ac2 = = abc+a'c-a'b-ac2 $\frac{2}{1} \left(\frac{1}{6} \frac{6}{6} \right)^{2} = 2 \left(\frac{1}{6} \cdot \frac{6}{6} \cdot \frac{1}{4} \cdot \frac{1}{4} \cdot \frac{1}{6} \cdot \frac{1$ =2(6c2+a2c+a8c-a26-ac2-62c)= = 2602+2 a20+2a60 - 2a26-2a02-280 (1)-(2) = O abo+a'c-a'b-ac2+2a2b+2ac2+262-2602-2a60-2-abc-a²c+a²b+ac+26²c-28c² +0

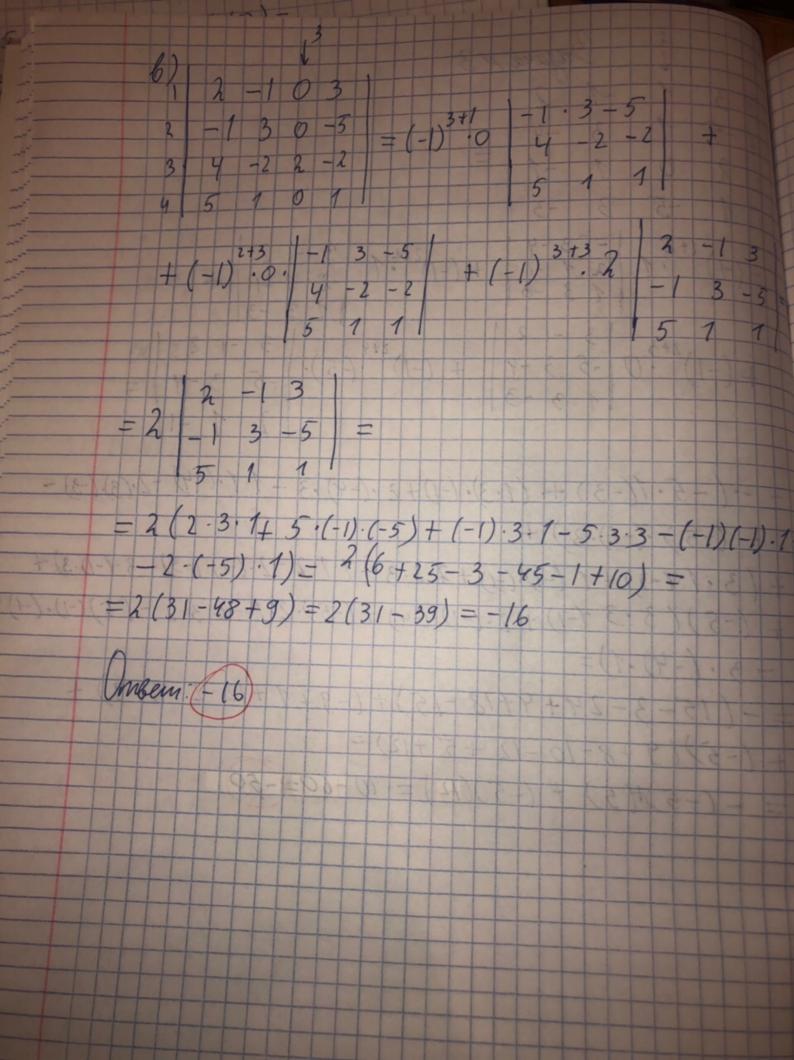
2) a, +6, x a, x+6, 4 62 61 artbix a2x+62 (2) = 32 C2 ant 6, x a, x +6, C, [a, +6, x)(a, x+62)·C3 + (a, +63x)(a, x+61)·C2+ + (az+ b, x)(a3x+ 63). C1 -- (az + bz x) (az x+ bz). C, - (az + bzx) (a, x+6,). C, - (a, + b, x) (a3 x+ B3). C2 = - (a, a, x + a, b, + a, b, x2 + b, b, x). C3 + 3))+ + (a, a3 × + a3 6, + a, B3 ×2 + 6, 63 ×). (2+ B2))= (a,a, x + a, B, + a, B, x2+B, B, x). C, --(a, a, x + a, b, +a, b, x2+ & b, x). C, -X+a26,+ - (a, a, x + a, b, + a, b, x2 + 6, b, x) · C3 -- (a, a, x + a, b, + a, b, x2 + b, b, x).c, = X+9, B3 + - a, a, C3x + a, &2 C3 + a, B, C3 x2 + B, B, C3 x + +a, a3 C2 x + a3 b, C2 + a, B3 (2x2+ B, B3 C2 x + 12 a3 X + + a2a3C, x + a2 b3C1 + a3 b2 C1 x2 + b2 b3C, x -- a2a3C1X - a362C1 - a2B3C1X2 - 6, 6, C, X -- 9,92 C3 X - 92 6, C3 - 9, 62 C3 X - 6, 62 C3 X -- a, a3C2X - a, B, C2X' - 6, B, C2X = = X (a, a, C3 + 6, 6, C3 + a, a, C2 + 6, 6, C2 + a, a, C4 + 6, 6, C4 -- araz 4, - 8, B, C, -a, a, Cz - 6, B, Cz - q, a, Cz - B, B, Cz) + +(1-x2)(0,62C3)+(1-x2)(9,64C2)+(1-x2)(926,CV)+ +(x2-1)(a3 & () + (x3-1)(a2 & (3) + (x2-1)(4, 83 (3)= = X.0+(1-x2)(a, B, C3+a, B, C2+a, B, C4-a, B, C4 -96, Cr). (*)

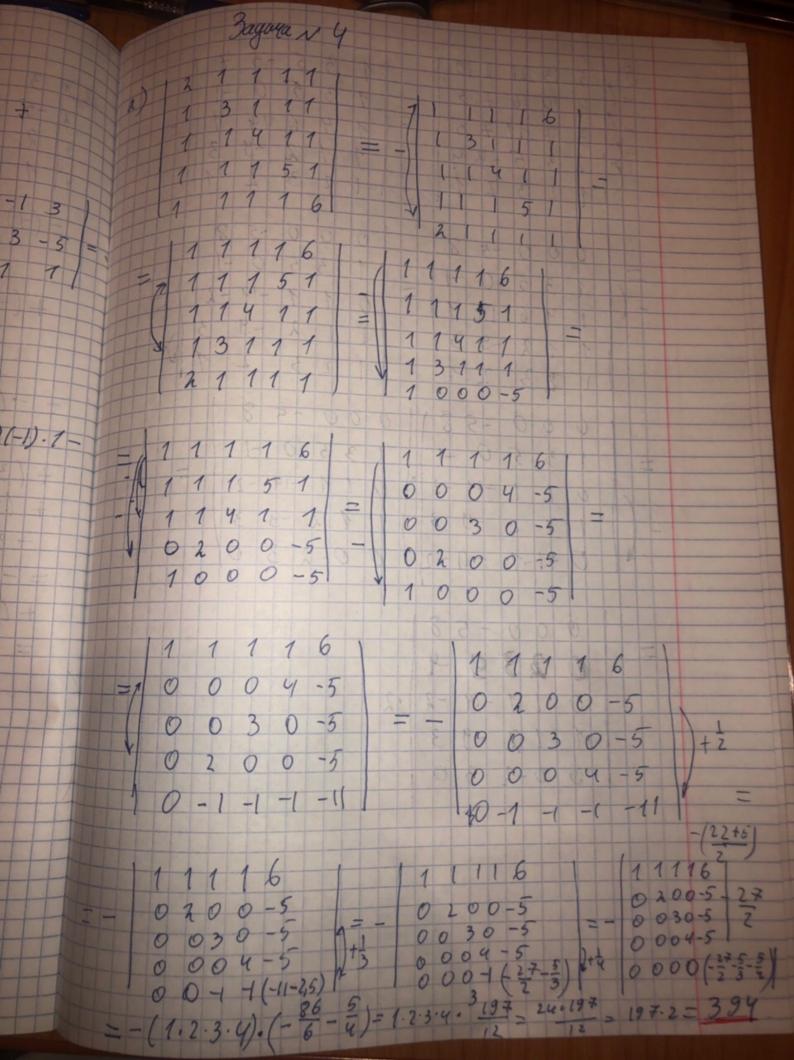
= (0,6,03+036,02+02630,-03629-026,0 - a, b, (2) (1+ ×2) (* *) Transparance: (*) = (**) верно.

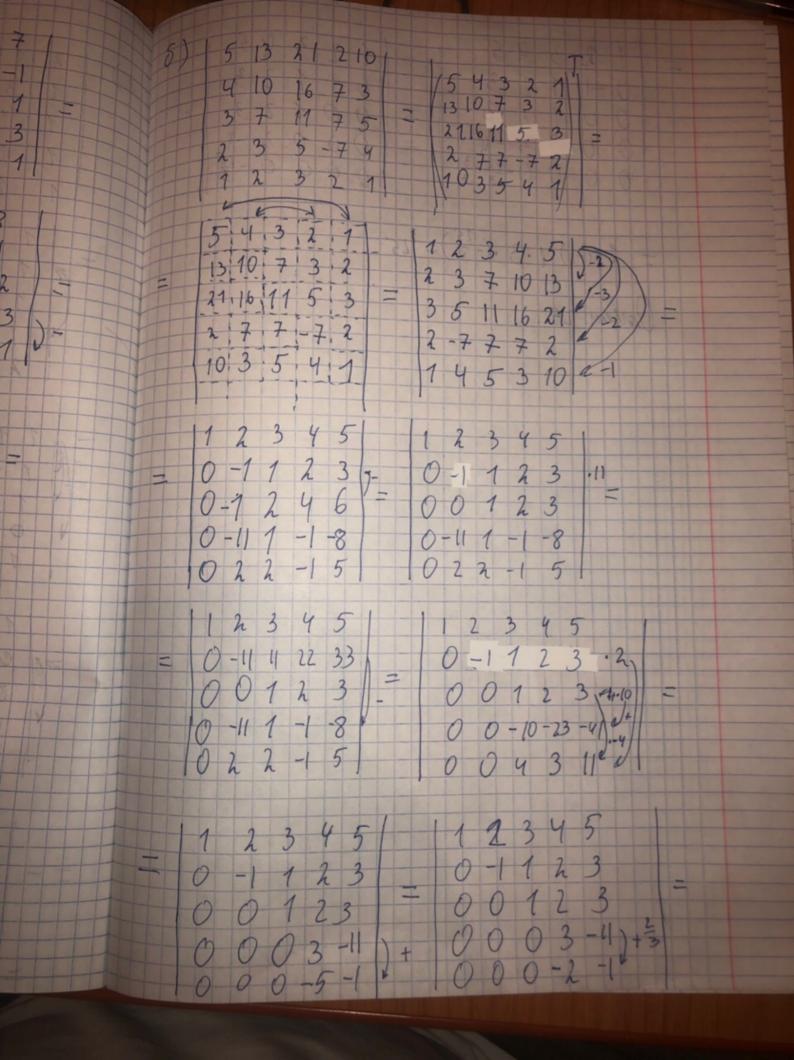


8) (22-2) 3 -1 -2(x-2)-2-1 -3 (x-2) $(x-2)^3 + (-1)\cdot 3\cdot (-2) + (-2)\cdot (-1)\cdot (-3) - (-1)\cdot (x-2)\cdot (-1)$ $-(-2)\cdot 3\cdot (x-2) - (x-2)\cdot (-2)\cdot (-3) = 0$ $(x-2)^3+6-6-x+2+6x-12-6x+12=0$ $(x-2)^3 - (x-2) = 0$ 61-2)(01-2)-1)=0 (x-2)(x-3)(x-1)=0(mben: Tx = 2 X=1









112345 0-1-1-2-3 = 1.(-1).1.3.(-3)= \$25 mben: 25.