3.2 0-12 (1)-(4) A-4 -10 (2)-(4) -9 2 -6/ 9 0-12-6 -17 -4 -10 3 1 -6 -2 (5)-(1) 7 -9 (1)-(2) 7 8 -4 2 8 -4 2 -8 -12 9 3 -12 9 3 Un cloiremb onpegennmend: 0 5 -12 9 3 Ecnu roma our ogké compoka una => consuler mamper usor hymebad, mo onpegenument jaken & -3 -8 7 8 -4 2 -8 => det A = 0