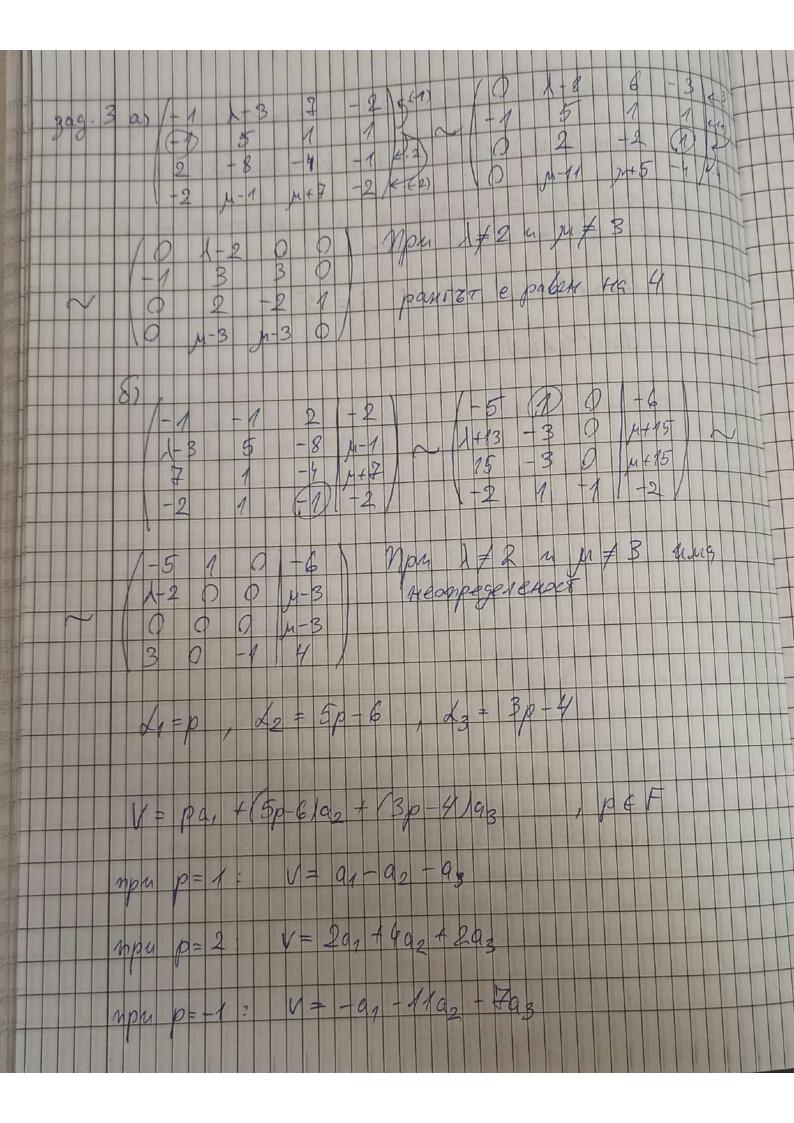
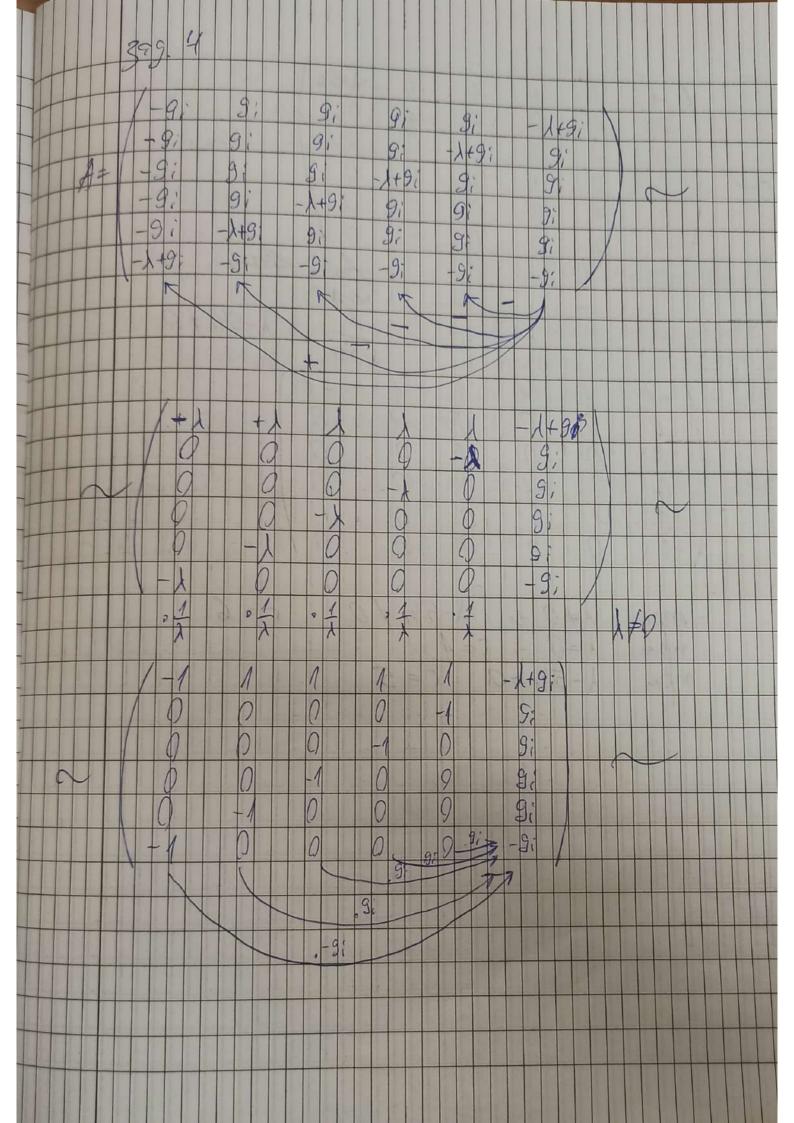
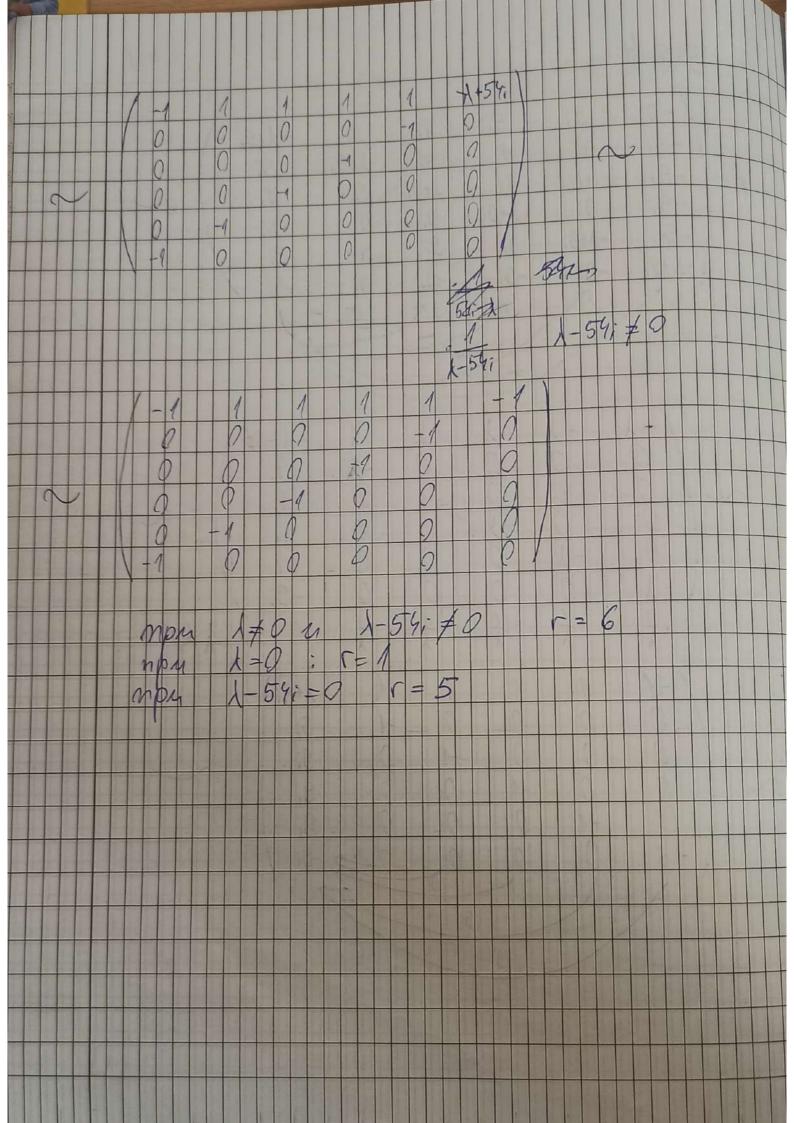
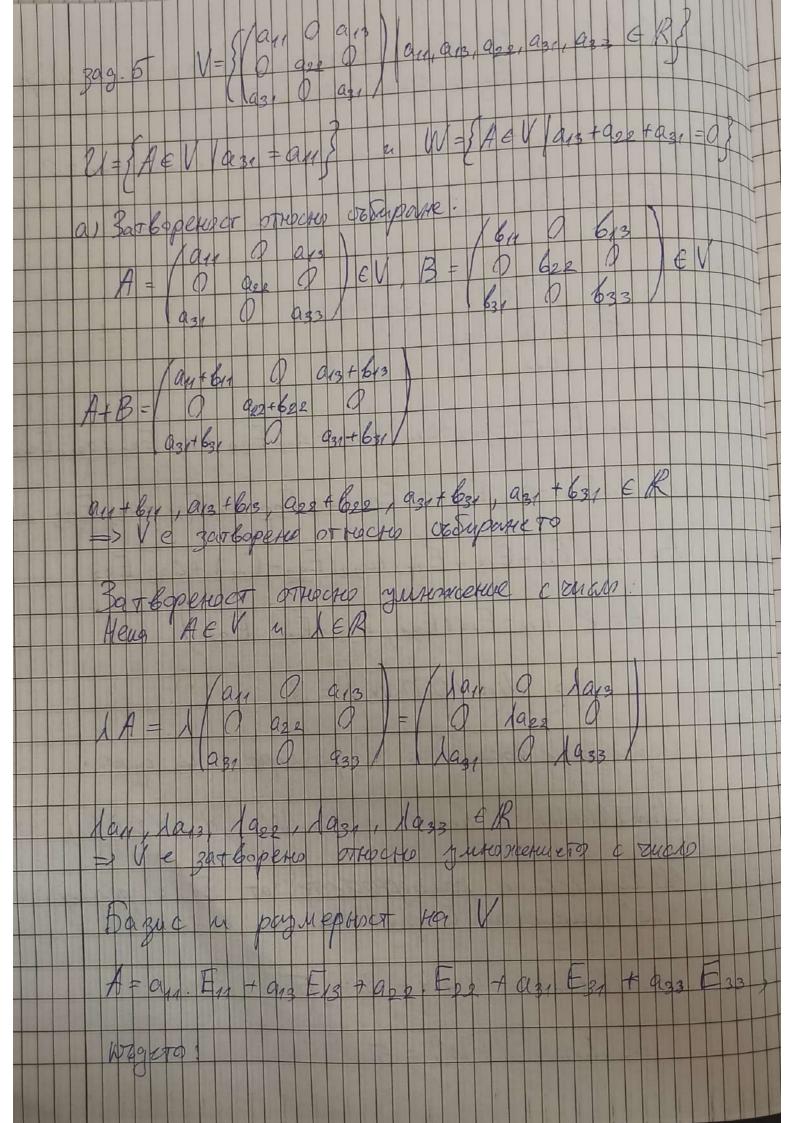


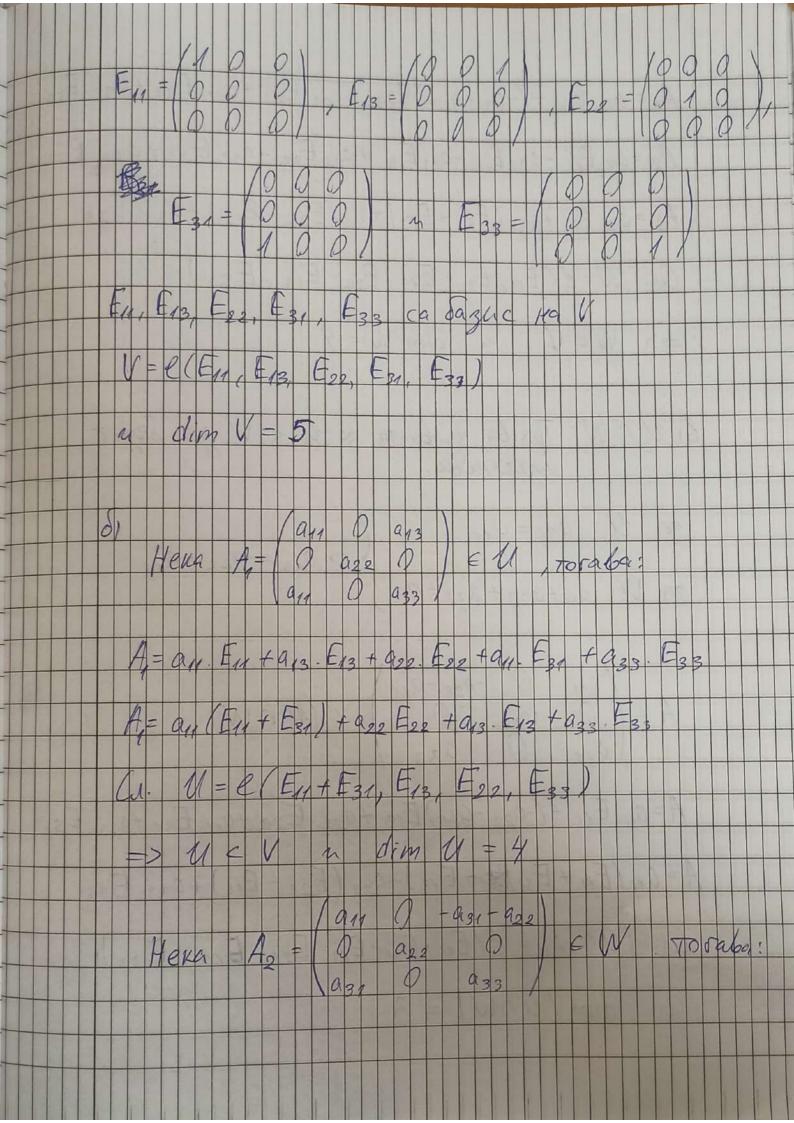
Parretue Ha cucteus 19 e: = 8 (p-69, -8, -23, p)/peF} 3) mpa n +1 a 1 +-3 auterrates e appegereres 1+3 , x3 = 51-8 x2 = -6-2(51-8) = -101+10 = 5(-21+2) = 21-2 X = 2(21-2) +2(51-8) + 1+3 + 2 X1 = 41 - 4 + 191 - 16 + 1+3 + 2 X, = 14,1-18+143 $X_{1} = 191(\mu - 1) - 18(\mu - 1) + 1 + 3$ $x = \frac{191 y_{11} - 191 + 18 y_{1} + 18 + 1 + 3}{y_{1} - 1} = \frac{191 y_{11} - 131 + 18 y_{1} + 21}{y_{1} - 1}$ Pemeruero Hg ancremary == = (14)M-131-18M+21, 21-2, 51-8,











Az = an. En + (-az, -az) E13 + azz Ezz + azz. Ez, + azz. Ezz Az = q1 E11 - a31 E13 - a22 E13 + a20 E20 + a31 - E31 + a33 A2 = a11- E11 + a31 (E31 - E13/ + ag2 (E22 - E13) + a39 E33 au- W= E(E11, E3, + E13, E22 - E13, E33) => WeV a dim W = 4 6) UN W: Tpaller yourburte 39 U a W 39 SE998 W: 913+022+031=0 A=a, En + (-ago-an) F13 + ago. E22 +an E3, +azz. E3 A = an (En + E3, 1 + E13) + a22 (E22 - E13) + a33. E33 (4) W) = e(E1+E3+E12, E2+E13 dim (4) W/ = 3

Me umais bome dopmyra Ta za posmeptosot na agnater: dian (U+W) = dian U + dim W - dim (U) Взимане стойностите на размерностите на И и И dim (4+W) = 4+4-3=5 dim (4401) = 5