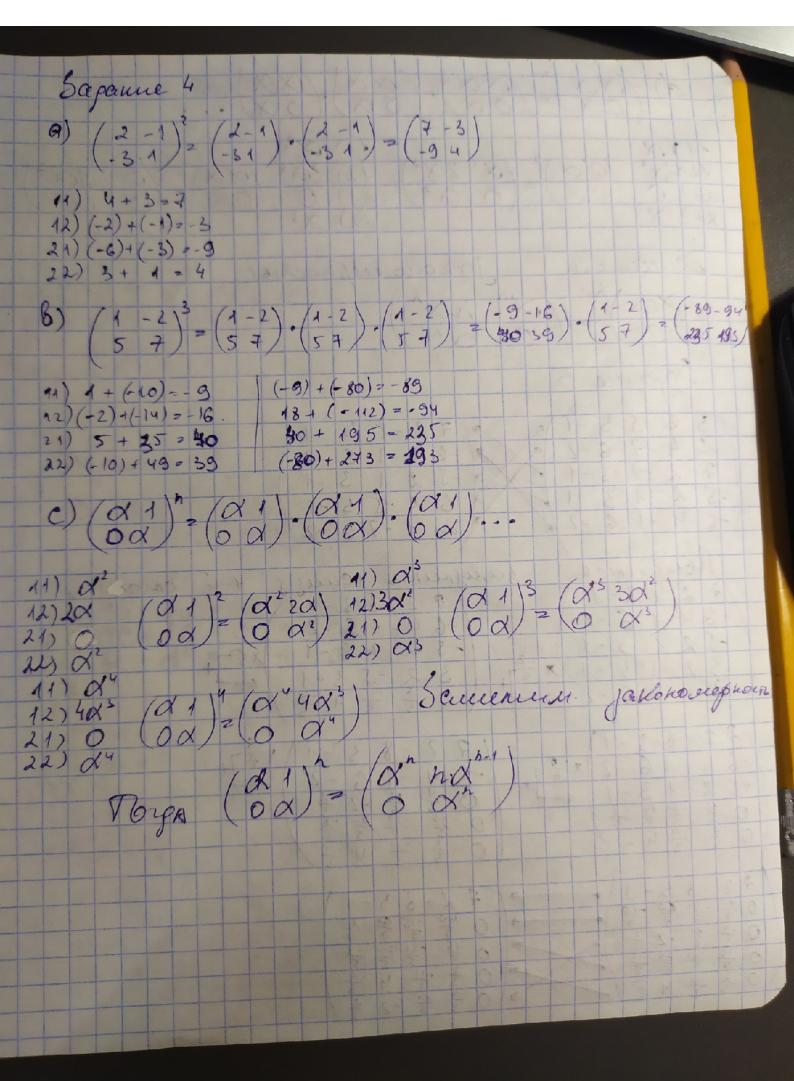
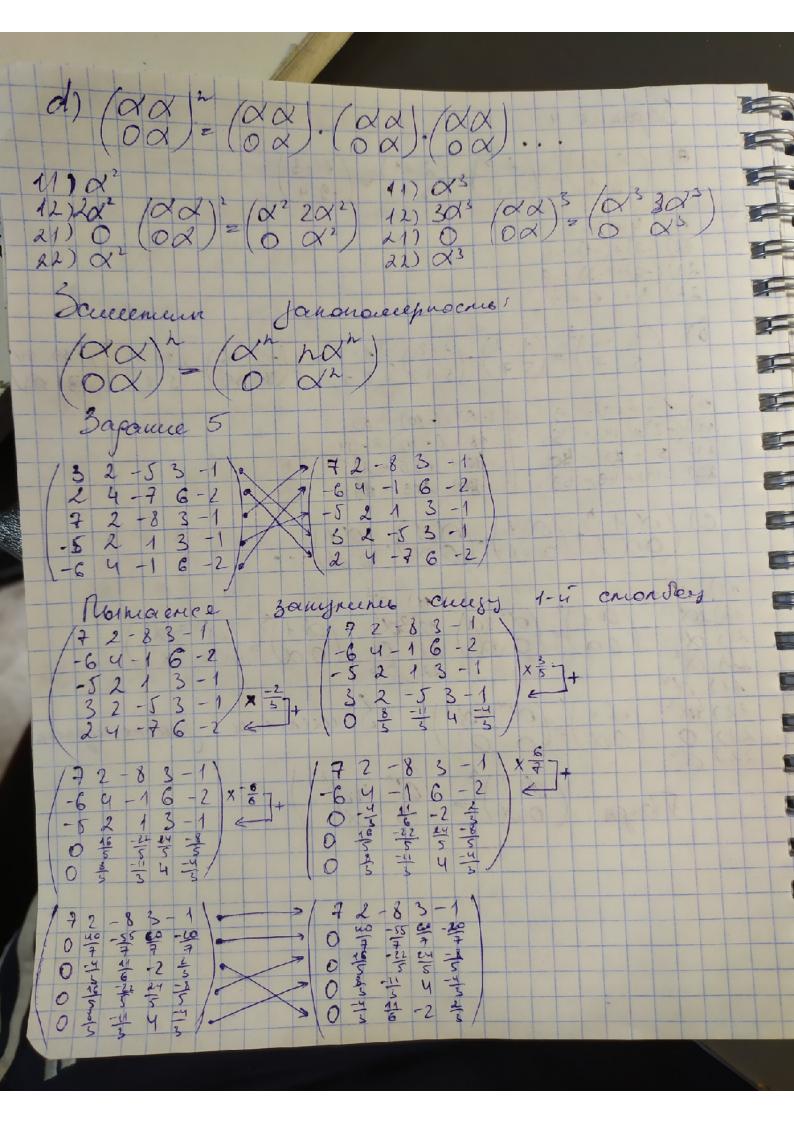
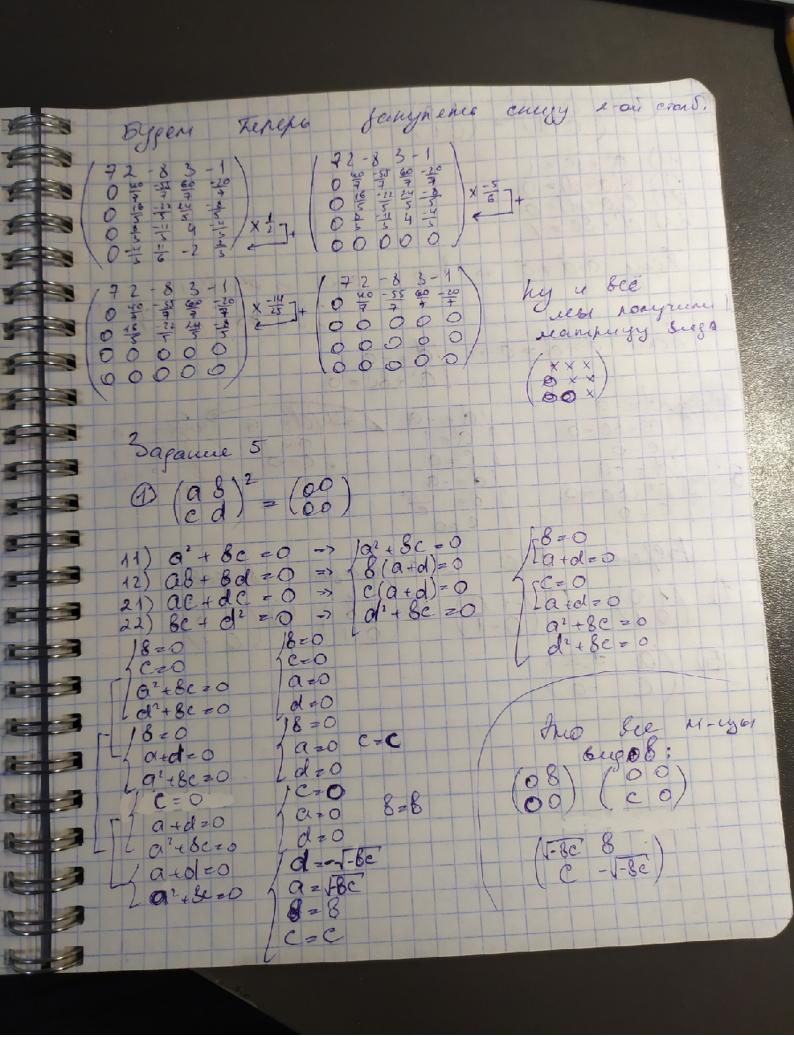


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(a 8) 2 (10) (cd) 2 (10) 11) a2 +8c = 1 12) 8(a+d) = C 8(a+d)=0 21) c(a+d)=0 22) d2+8c=1 Ecny a+d +0 -> 8=0 4 c=0 => a'=d'=1 -> 1-5, oug = 0 = 1 2-4 sug => [a = d = -1 Ecne a+d=0=> /d=-a a2+8c=1 1 d=-a = 354/d=-a = 944/d=-a 1 a=1 | a=1 5-usus ar +8c=1 20-1 1021 C=0 1 d = -9 1 8 = 1-92 Bepeur Bee elcurpueson Sugas; 1) $\begin{pmatrix} 1 & 0 \\ 0 & 1 \end{pmatrix}$ $\begin{pmatrix} -1 & 0 \\ 0 & -1 \end{pmatrix}$ 3) $\begin{pmatrix} 1 & 8 \\ 0 & 1 \end{pmatrix}$ $\begin{pmatrix} -1 & 6 \\ 0 & 1 \end{pmatrix}$