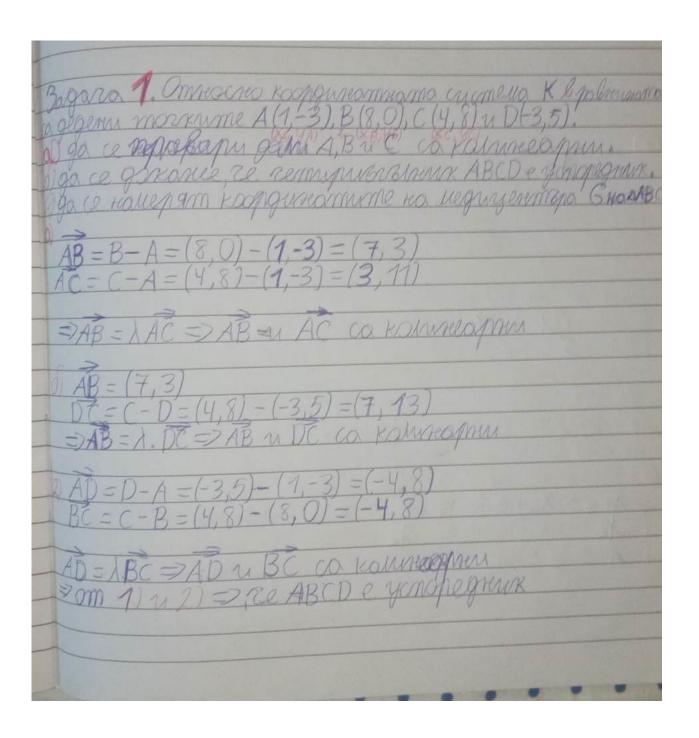
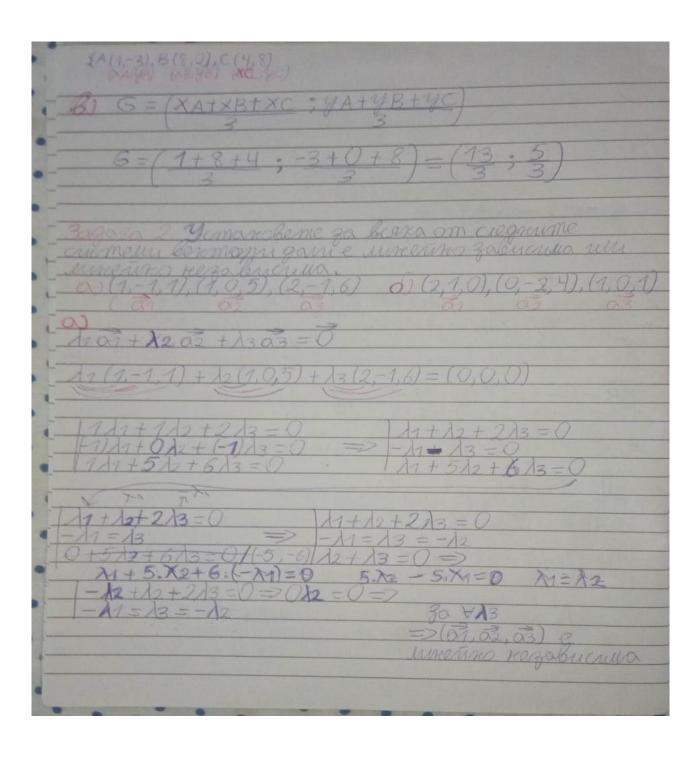
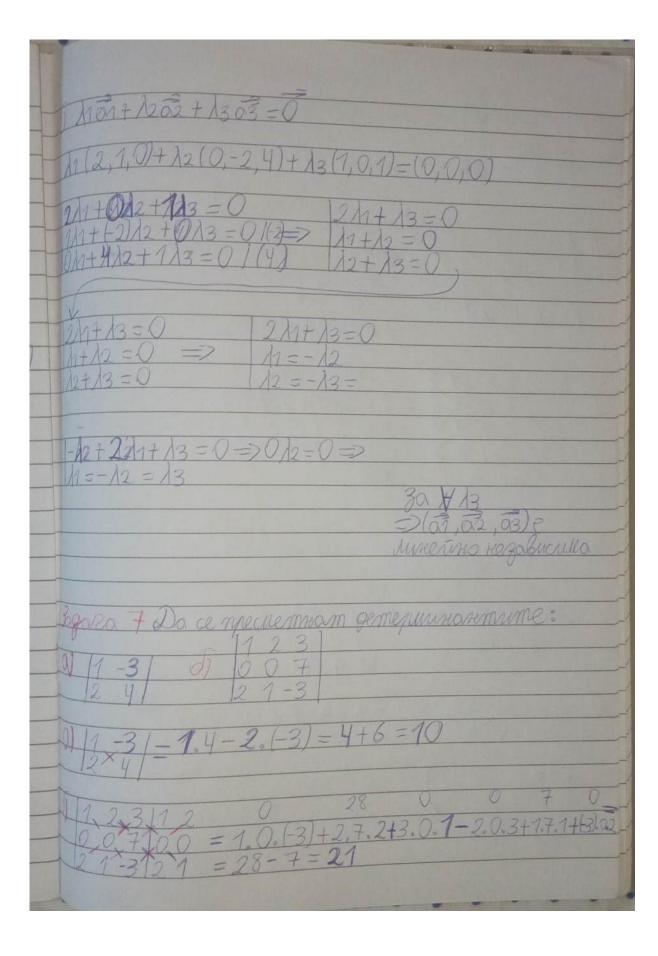
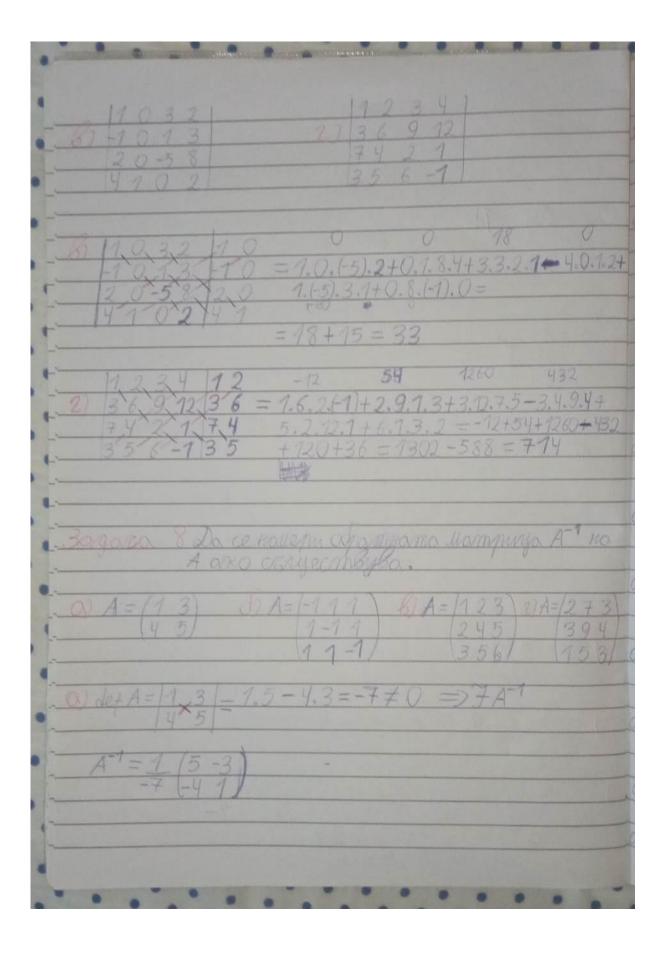
Рафи Христов Цигаров Факултетен номер: 2201261077

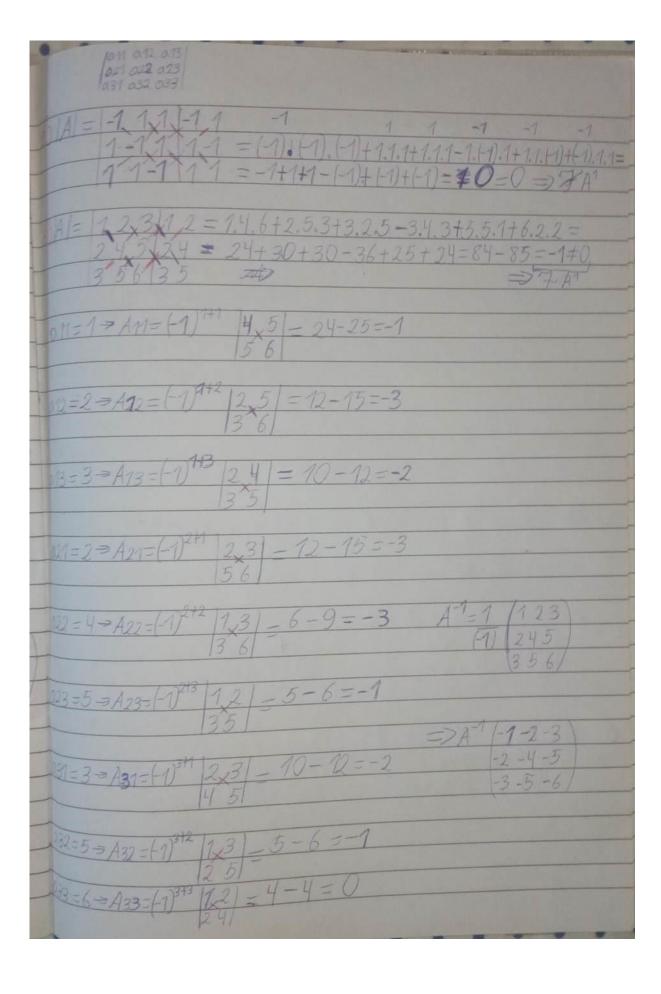
- 1.задача а)решена б)решена в)решена
- 2.Задача а)решени, но несигурно дали е вярно б) същото като а)
- 3. Задача Решена
- 5. Задача Решена
- 7. Задача а) решена б) решена в) решена г)решена
- 8. Задача а)решена б)решена в) решена г) решена несиген
- 9. Задача а) решена б) решена в) решена
- 10. Задача а) решена б) решена
- 14. Задача а) решена б) решена в) решена

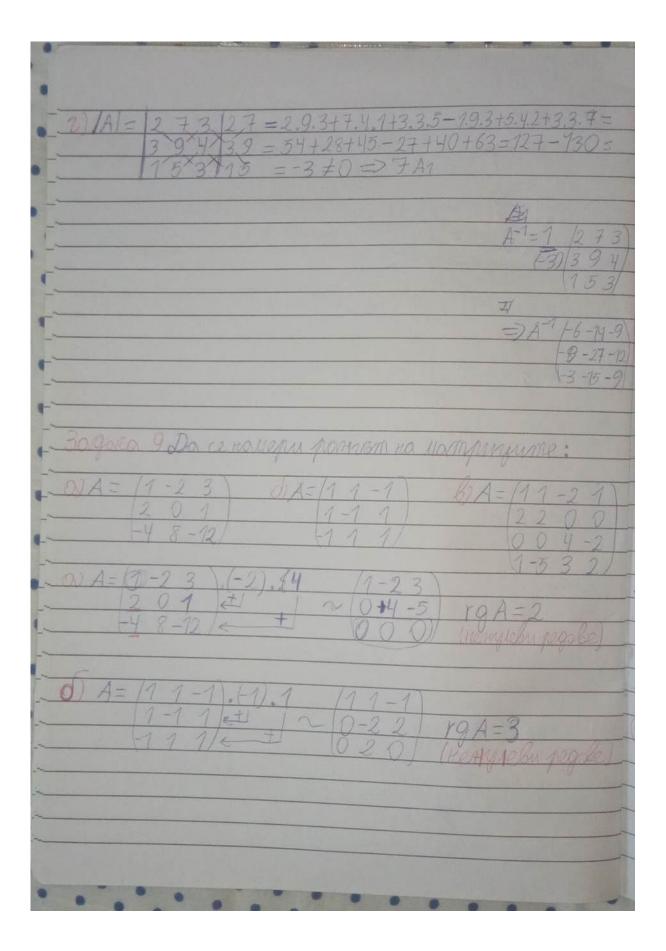


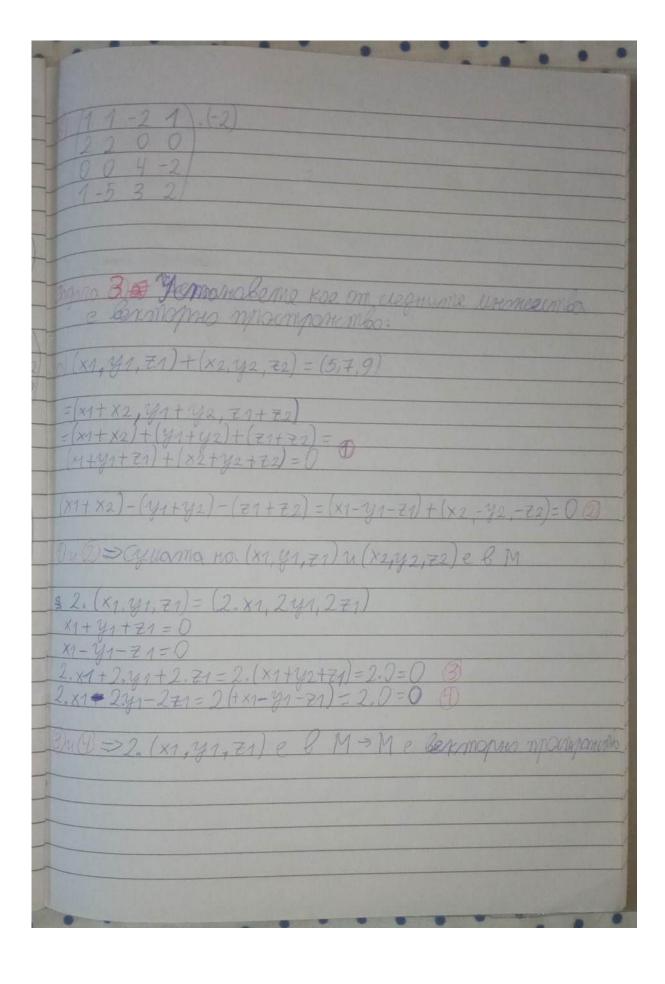


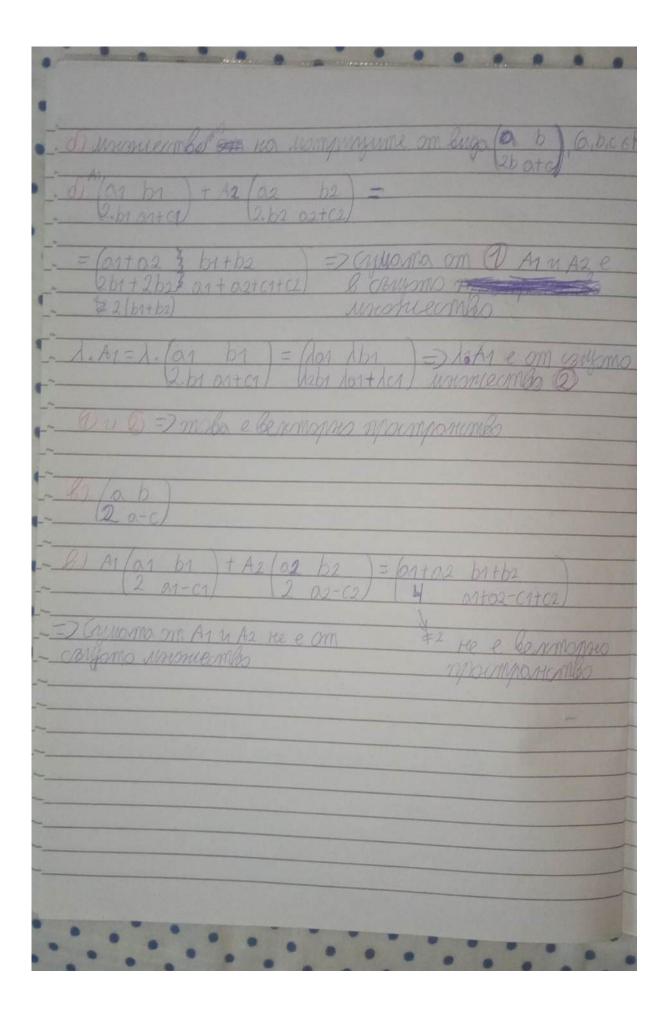


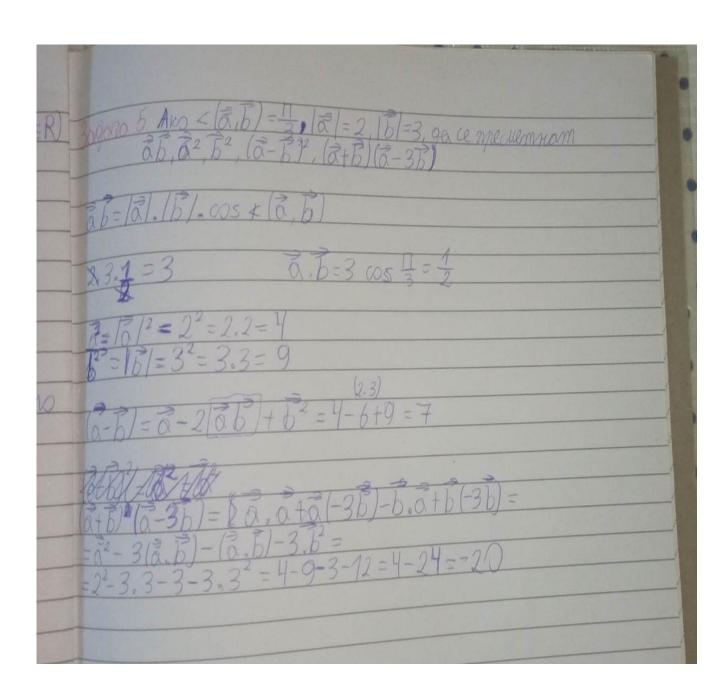


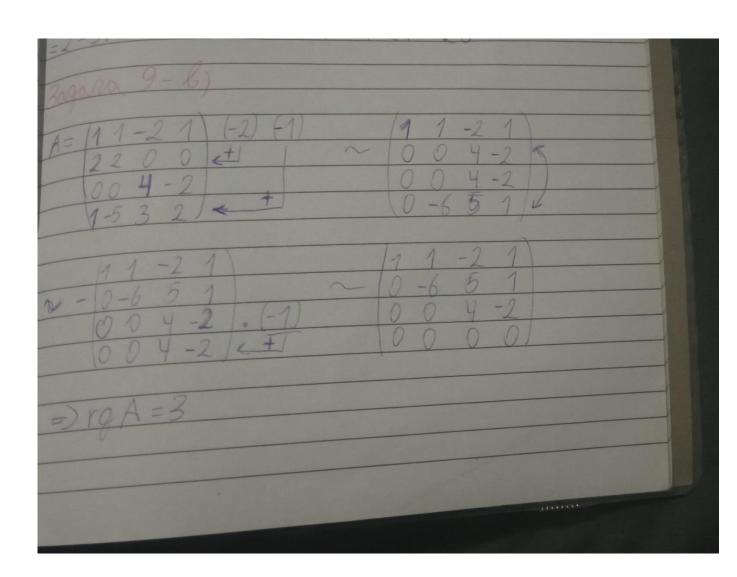


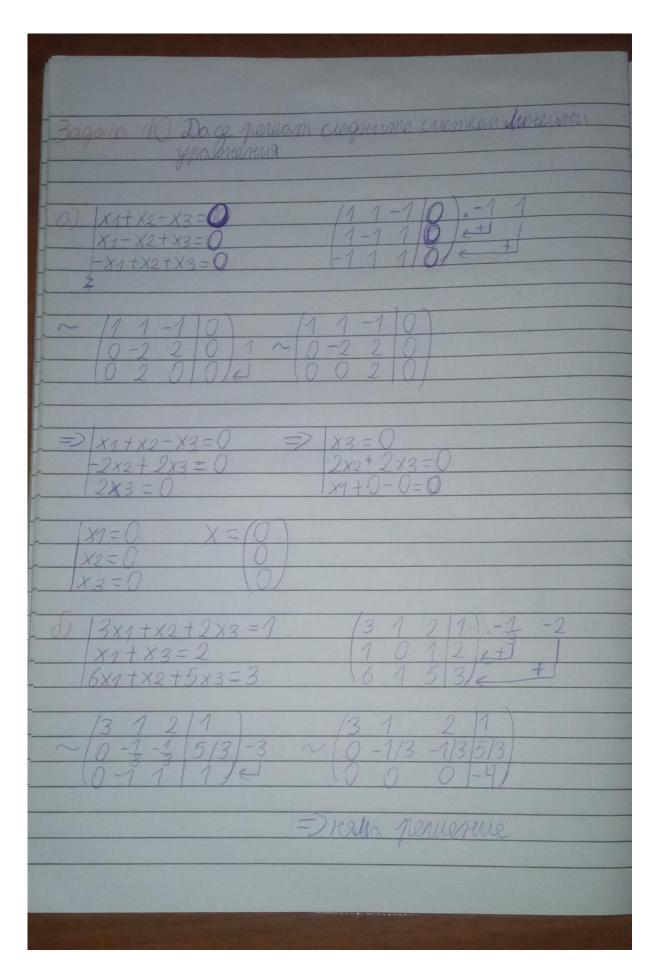












The second secon
142000го Отпосто деколтовомо колопиотно спетем
gogern mournme A (1,1), B (3,1) u M(2,-1) Do ce nother
Johnsono P. Mundous Mez morro C no M compus Machana P.:
molorno P;
n Brahme in largemo to montorame ABC.
Q P: \ ZT. A(1,1) O) 9: \ ZT. M(2,-1)
Q) P: (ZT. A(1,1) d) 9: (ZT. M(2,-1) (ZT. B(3,1) P: (ZT. M(2,-1) (P:-2y+2=0=Np(0;-2) Ng(2,0)
18-8-4-17
y:4+C=0 x-1-y-1 $C=-4$
$\frac{x-1-y-1}{2} = \frac{y-1}{0} = $
Hera Annewer = no mobun
9:28-4=0 Hera Annewarie to mobium P:0=2(y-1) Pug A1=(png) P:-2y+2=0
V = -11/4 + 11/4 = ()
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
T. A1(2,1)
T. As crega tea CM T. C(x, y)
(2,1)=2+x:-1+y
2 2
(4,2)=2+x $3-1+y4=2+x$ $2=y-1x=2$ $y=3$
$\frac{4=2+x}{x=2}$ $\frac{2=4-1}{4=3}$
F. C=(2,3)

A THE REAL PROPERTY.	
Q1 AB - B - A - (2 0)	COSB 5 4 VE
BC = C-B=(-1,2)	COSB 5 4 15
AC=C-A=(1,2)	0 8
	COSY = BC. AC - 3 - 3 1BCI./ACI JENE 5
$ AB = \sqrt{4} = 2$	1BC1./ACI V5.V5 5
1BC = 5	
1AC1=15	SABC = [AB x AC]
COST AP AC OF A CE	2
COSL = AB.AC - 2 - 1.55 IABIJACI 255 55 V5	10×10-100 2000
1001/14 Q 200 V5 V5	ABXAC= 00 = 20-20 20' 10'12
CO52 = 15	120 10 121
V5	
0,	0,4
$a = \frac{\cos \beta}{\sqrt{5}} = \sqrt{5}$	
r	SABC=4-2
COSB = AB. BC = -2 = -1.5	2
1/ABI, 1BC1. 2V5 V5 V5	
- 1001.1100/a 2V3 V3 V3	
-	