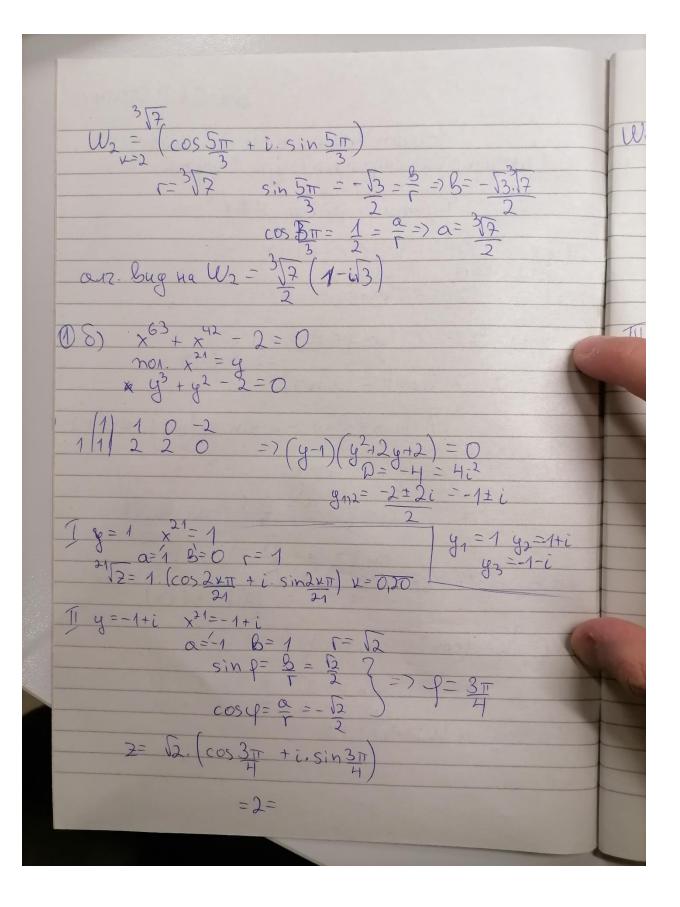
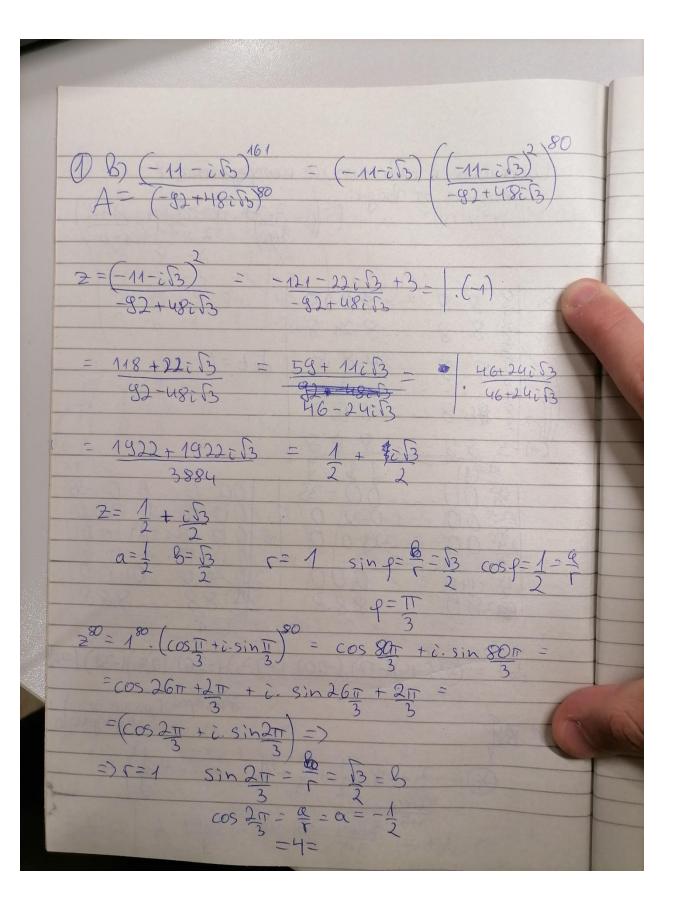
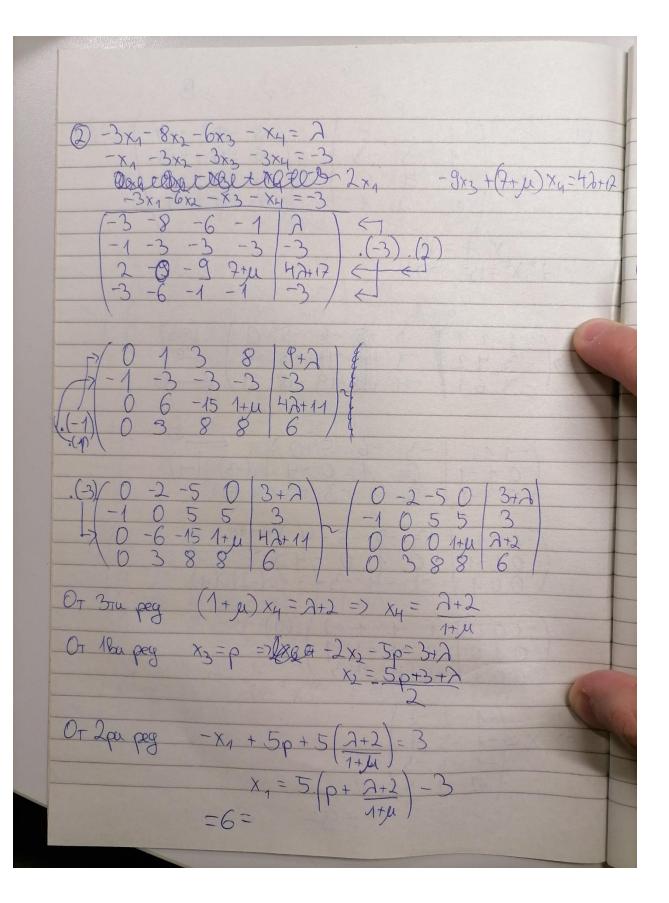
BOH: OUTO6000H1 Coopingapho unicongporbo, Trypo, Fipyne  $(Da) = \frac{3}{2} = -7$   $\approx 2^3 = -7 + i.0$  $\sin q = \frac{B}{T} = 0$   $\cos q = \frac{a}{T} = -1$ =>  $2 = 7 - (\cos T + i. \sin T)$ 3/2 = 3/7 (cos T+2hT + i. sin T+2kT)  $W_{0} = 37 \left(\cos \frac{\pi}{3} + i.sin \frac{\pi}{3}\right)$  $\cos T = \frac{\alpha}{\Gamma} = \frac{\beta}{2} = 3 = \frac{3}{2}$ arz. bug na Wo =  $37 + i.13^{3}.372 = 372 (1 + i.13)$  $W_1 = 3\sqrt{7}$ .  $(\cos 3\pi + i.\sin 3\pi) = 7$   $= 7\sqrt{3}$   $\sin \pi = 0 = \frac{8}{5} = 7$   $\sin \pi = 0$   $\cos \pi = -1 = \frac{3}{5}$   $\cos \pi = -3\sqrt{7}$ anz. bug ha  $W_1 = 3\sqrt{7} + i.0$ 

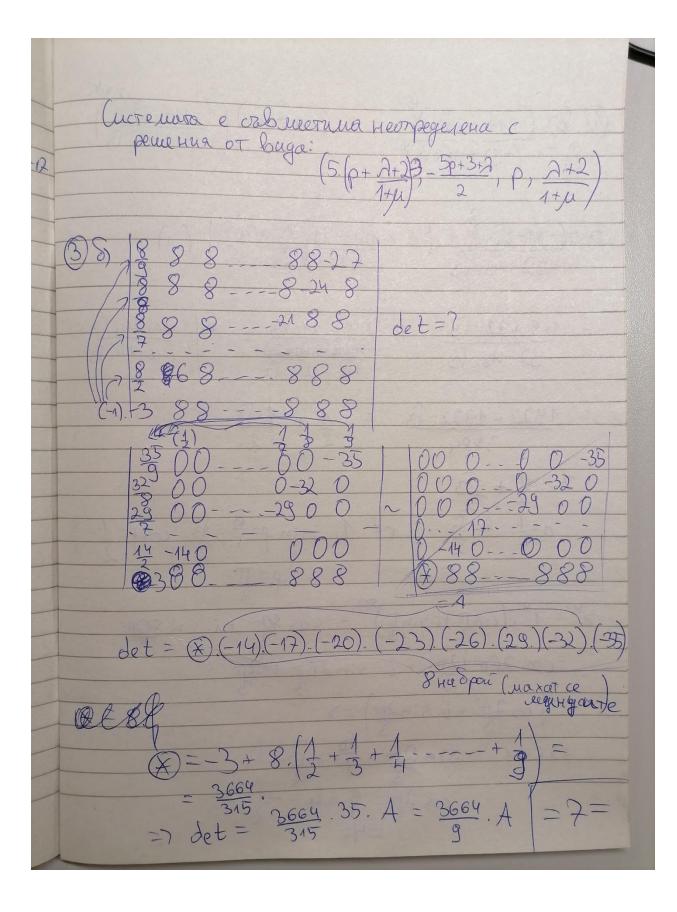


 $W_{+}^{2}\sqrt{2} = 42\sqrt{2} \left(\cos 3\pi + 2\pi\pi + i \cdot \sin 3\pi + 2\pi\pi\right)$ V=0,20 Anarouneho Ha TI: Wx= 42 (cos 511+8x11 + i.sin 517+8x11 84 84 4=0,20 =3=



 $\frac{2}{2} = -\frac{1}{2} + \frac{1}{2} \cdot \frac{1}{2}$  $A = (-11 - i3) \cdot (-1 + i3) =$  = (-11 - 11i3 + i3 + i3) = (-14 + -10i3) = (-14 + i3) = (-14 + i3) = (-14 + -10i3)= 7-51/3





3 5 H 2 -5 (3).(3).(3).(3).(-81)  A= -9 15 24 18 -5 (-9) 22 45 144 98 -5 (-9) -81 135 864 686 -5 (-9) -0 30 36 20 -20 (-9) -0 0 108 80 H0 (-6) (-45)	
3 5 4 2 -5 0 30 36 20 -20 0 0 108 80 40 0 0 0 80 200 .(-13) 0 0 1040(-1400) <-1 3 5 4 2 -5 0 30 36 20 -20 0 0 108 80 40 0 0 0 80 -200 0 0 0 80 -200 0 0 0 1200	2)

1) 9

X. 
$$\begin{bmatrix} -1 & -3 & -3 & -3 & -41 \\ 1 & 4 & 6 & -6 & -6 & -6 \\ 1 & 2 & 1 & 0 & -4 & -9 \end{bmatrix}$$

X.  $\begin{bmatrix} 1 & 4 & 6 & -6 & -5 & 0 \\ 1 & 2 & 1 & 0 & -4 & -9 \end{bmatrix}$ 

Ab X A = B

Ab X = B

A - 3 + 2 - 3 + 3 - 6 - 5 & 0 & (-3)

-3 & 6 & 7 & -6 & -5 & 0 & (-3)

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-1 & 0 & 1 & 0 & -4 & -19

-1 & 0 & 1 & 0 & -4 & -19

-1 & 0 & 1 & 0 & -4 & -19

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