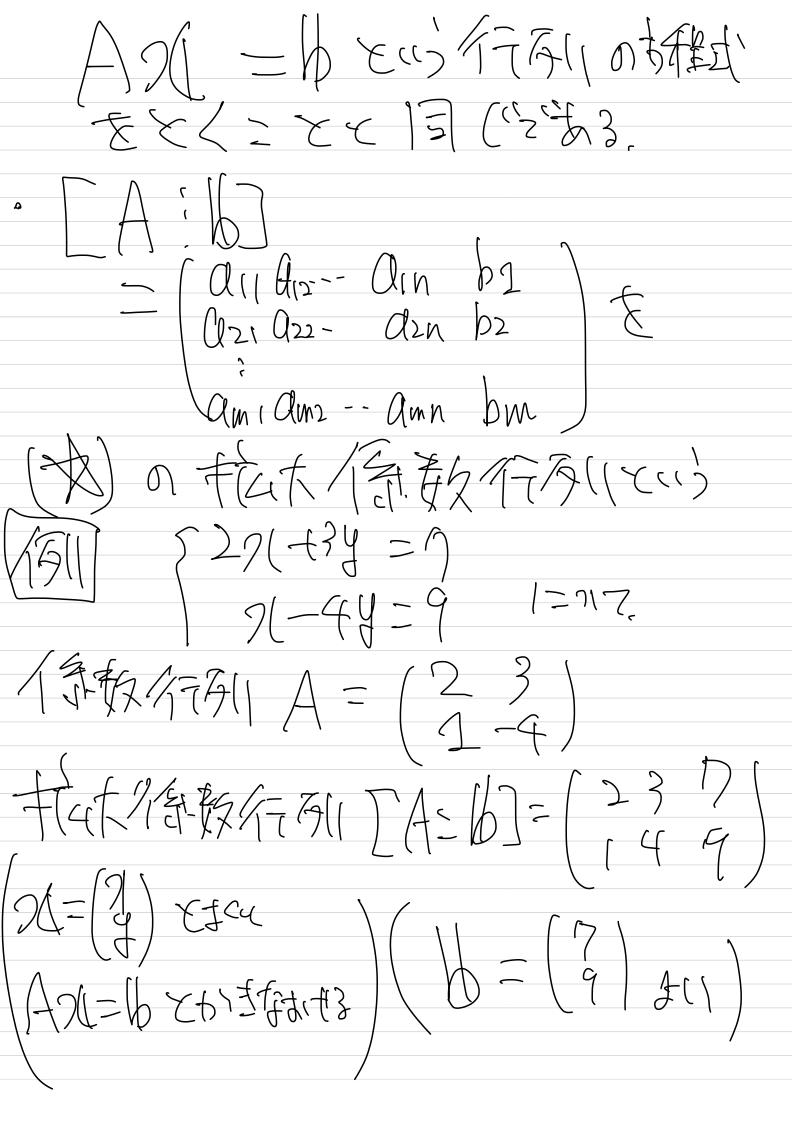
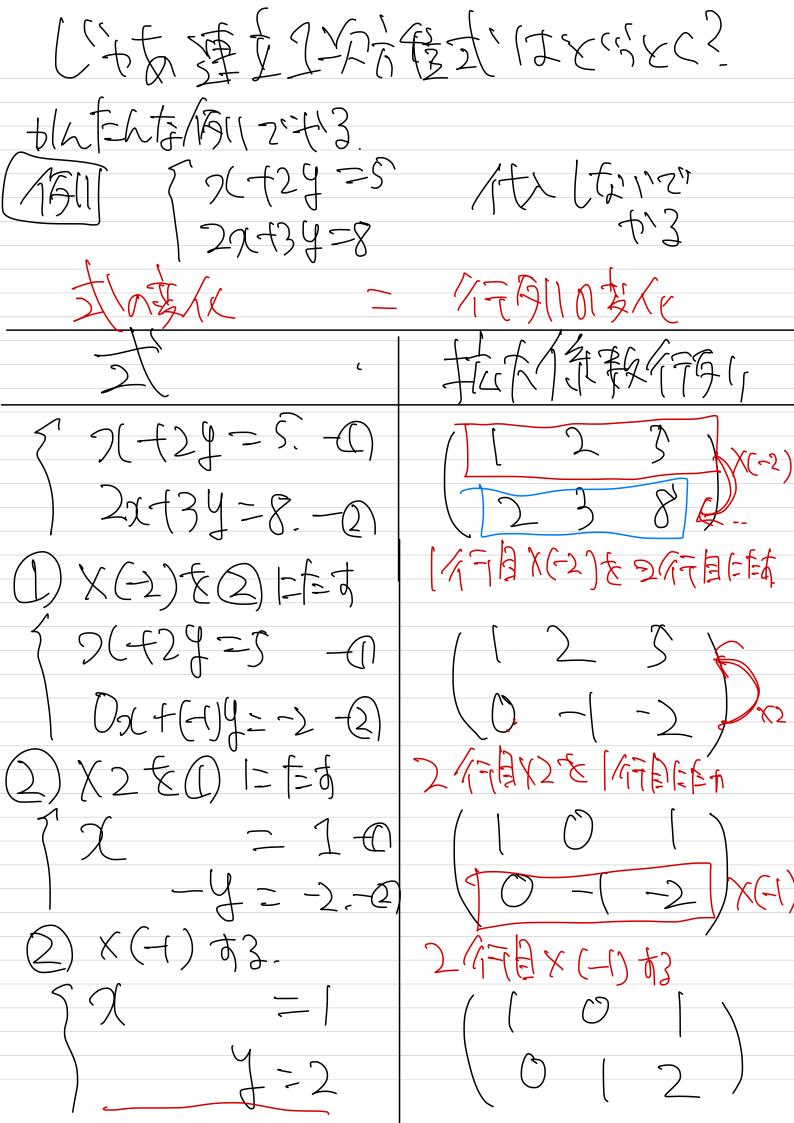
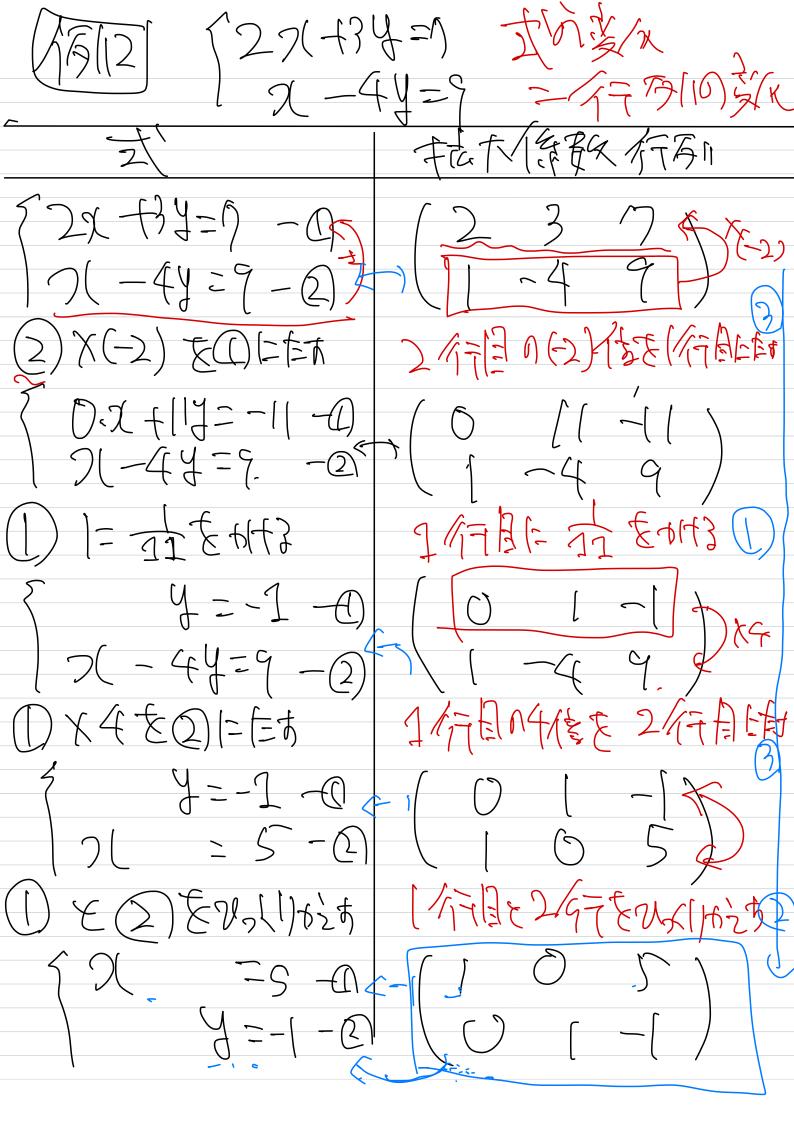
第4回 建工厂公约建工工一基本发刊。 五十五寸 左天([ - 22(+3 y = s 71-(4 y = n) Est 22+34+42+5W26 7(+34+102+7w=14 7 - 24-102-8W =100 E1747565 ~(H3F)Et3311 F = [ ( ; = 1)

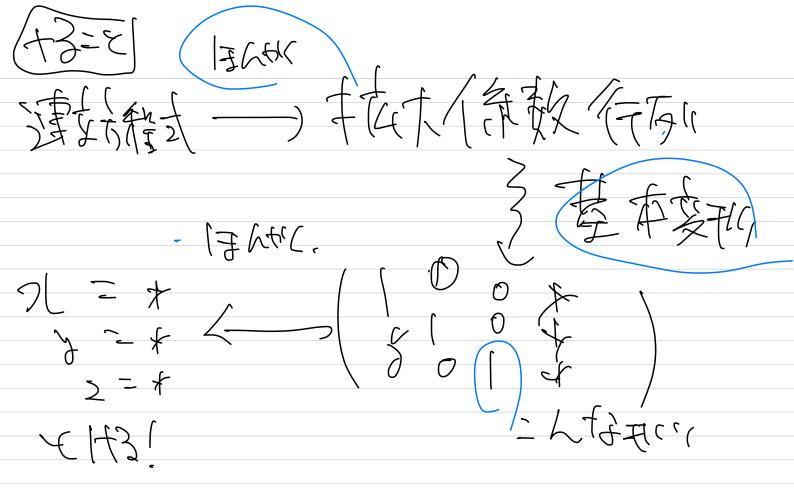
FE State MJ) 如红红红 (x) Audi+azzaz+---+ aznan=bz amisli+am222+---+amn76-bu ( Q27 m 15.76, M, 26, 26, 26) ) - Xx (2, A= (a11 a12 -- a1n) alz (a22 -- a2n) alm 1 am2 -- alm / 217/17/18 理工厂分学之效的新教行列公司 2(- (in) - (in) 到了了多多(数)运输引水工工程

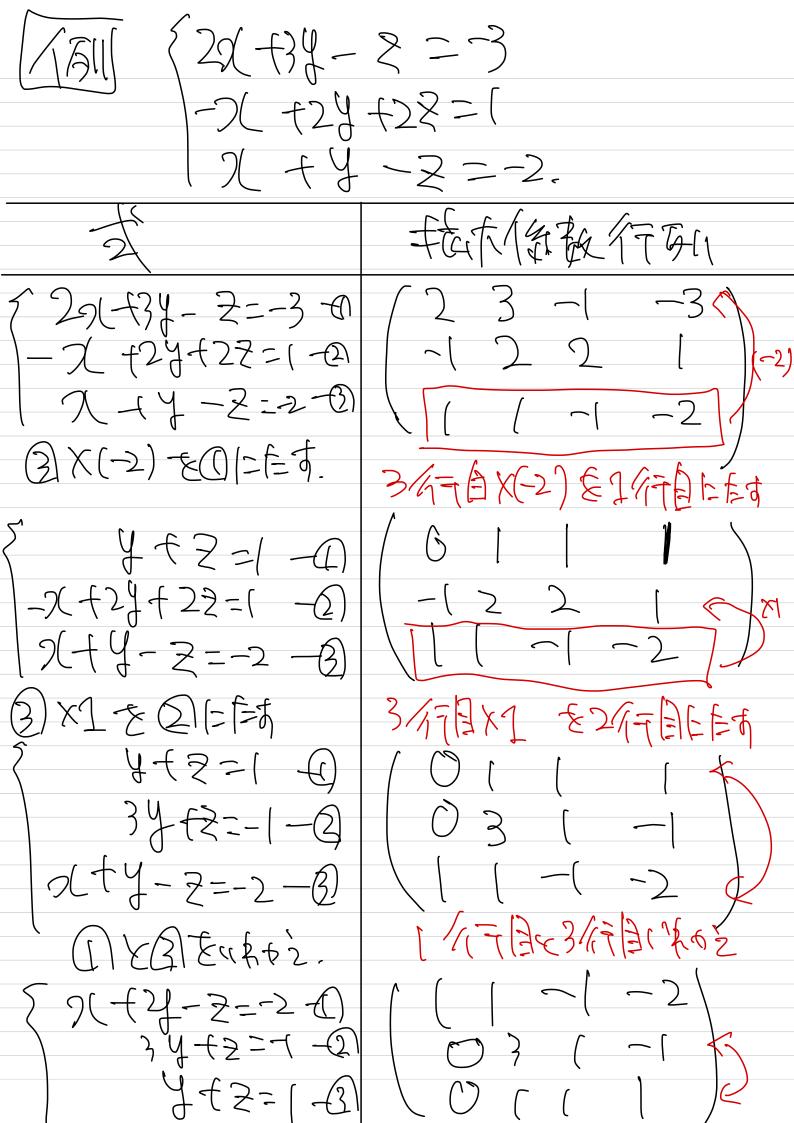




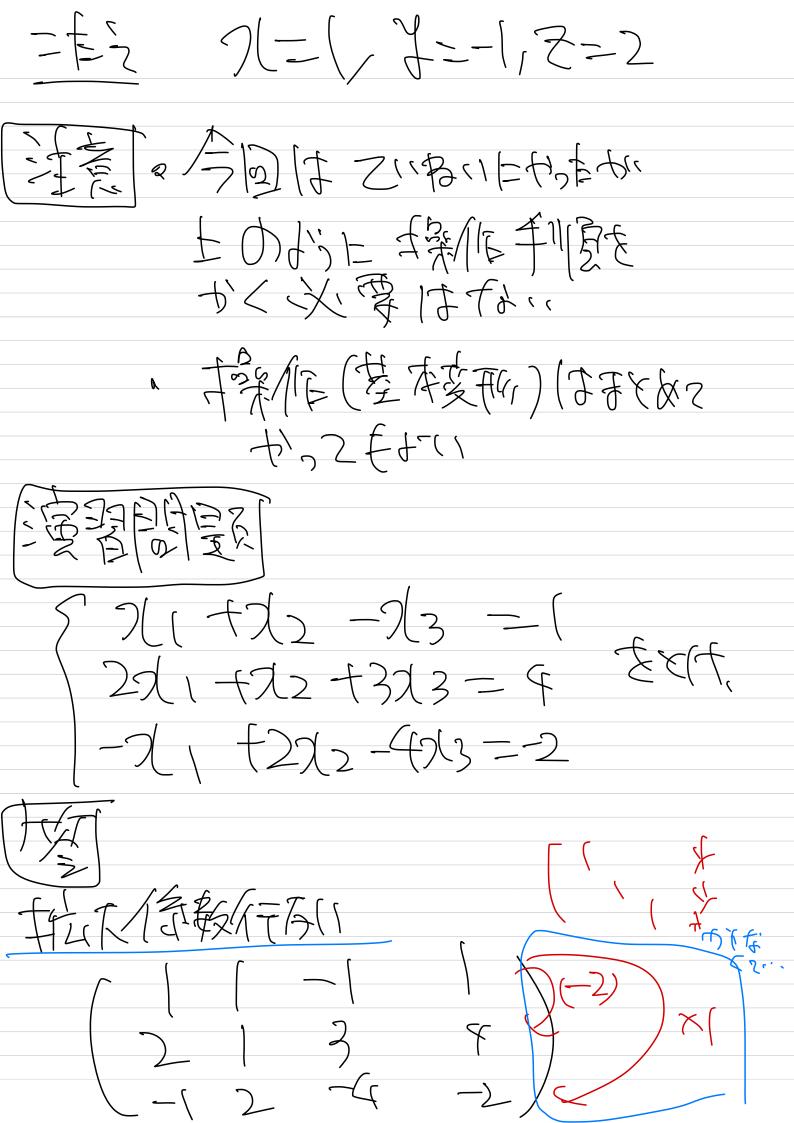


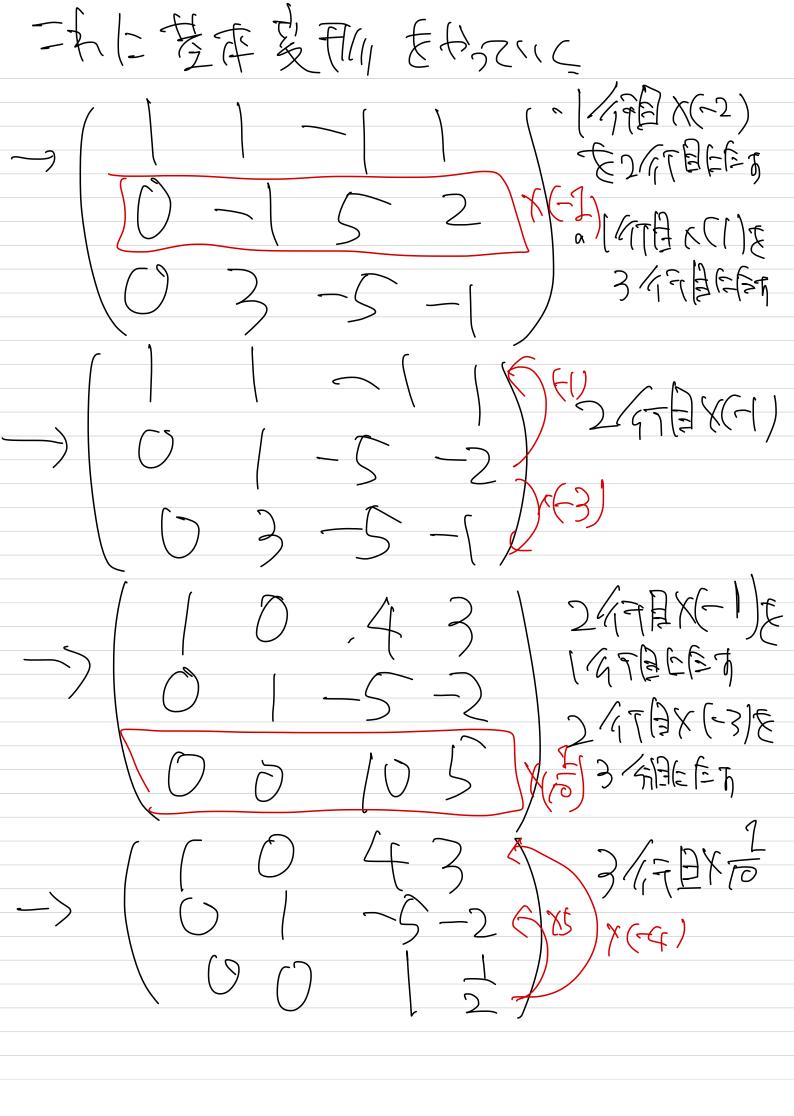
二 3/19/1 から (1) かかる? m fat (新教育) tetuchto 17/17/1/21/1/29/2 通红有量到一个"气"生多 (行) 基本发刊人公了一个的300多种的 1) 170/17 E/16/12 6th (154%) 2)2つのイナをいれかうる。 3) 1つの行に人もの何信がそかとう 13-E すたけんかまりイナらりを基本変形を手ちいて (100 x) structifu (-43 (一次图 去5人公常 (苦药)





つんで目を3代で月をいれかえ (2) (3) En from [ [ - [ -] ]XH 17(-14-2=-2-0) 101. 4+2=12 ( ) \ 3442=-1-0 - 2/17/1X(-1) & S/17/1E/E-1 (2) X(-1) & (1) = f= \$ - 297/3×63) +3 978/5-4 2/x(-) & a(= == == 1 ( ) ~ 2 ~ 3 /  $\begin{cases} 2(-2z-3-0) \\ 4+2=1-0 \end{cases}$ -22=4-6) \ 0 0 -2 -4 3/13/3/(-7) \$3  $(2) \times (-1) + 3$ ()(-)2=-3-0 $\left(\begin{array}{cccc} 0 & -5 & -3 & (1/2) \end{array}\right)$ Y-{ Z=1-Q Z=2-3) 0 ( 1 2 ) (1) 3) X 2 EQ (26 th 3 4-12 2 8 (1961) 3 X (-1) taket 3 1/7 1/2 (+) x [+] X [+] E 1) = 1 4 = -1 2 = 2 ( 0 0 ) 0 5 0 -1





·3971X(4) - 3 /7= BYSE 2/7= BEFS