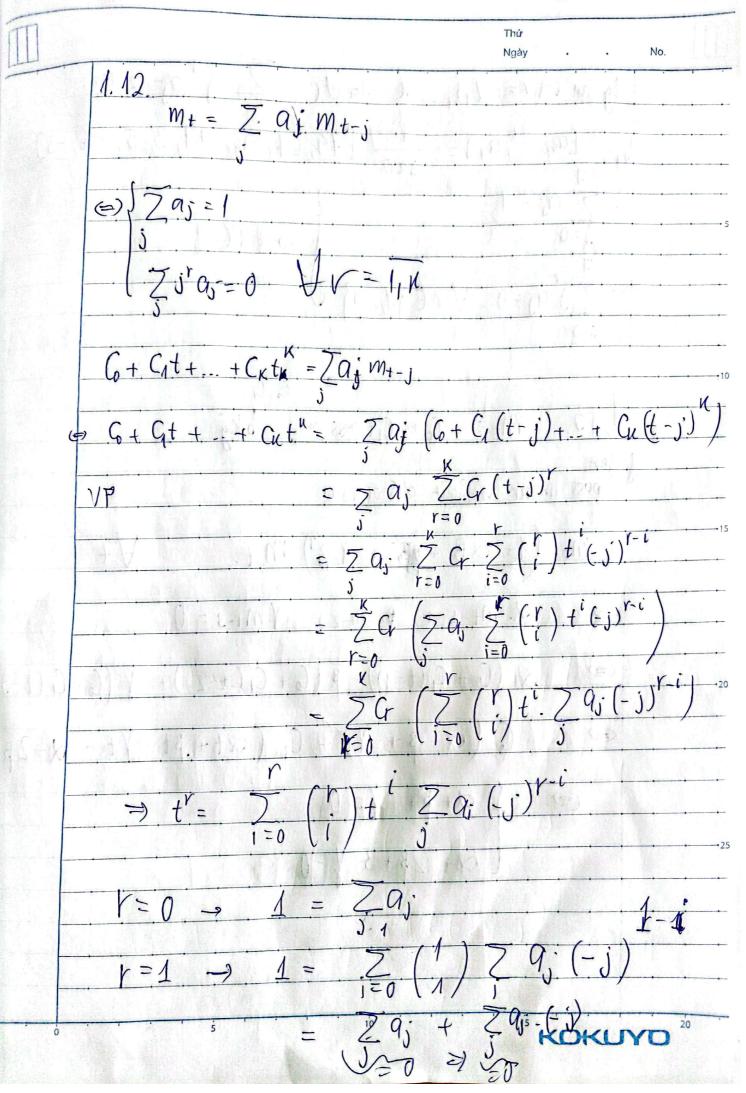
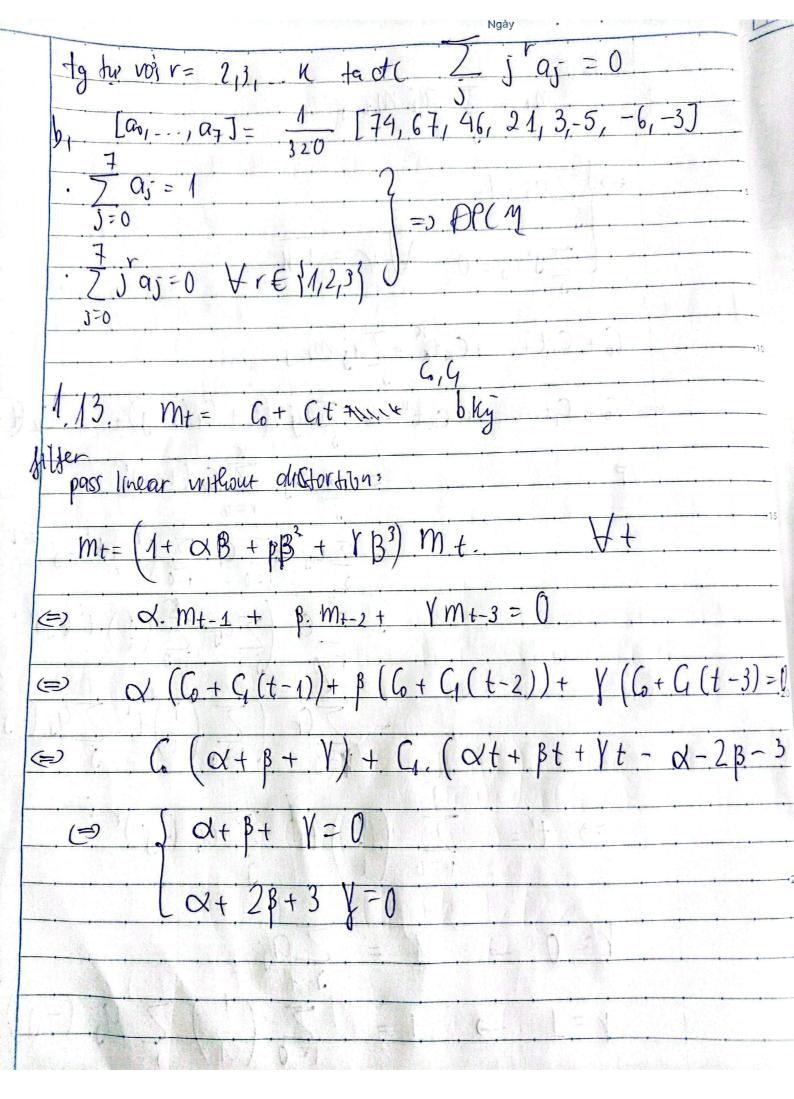
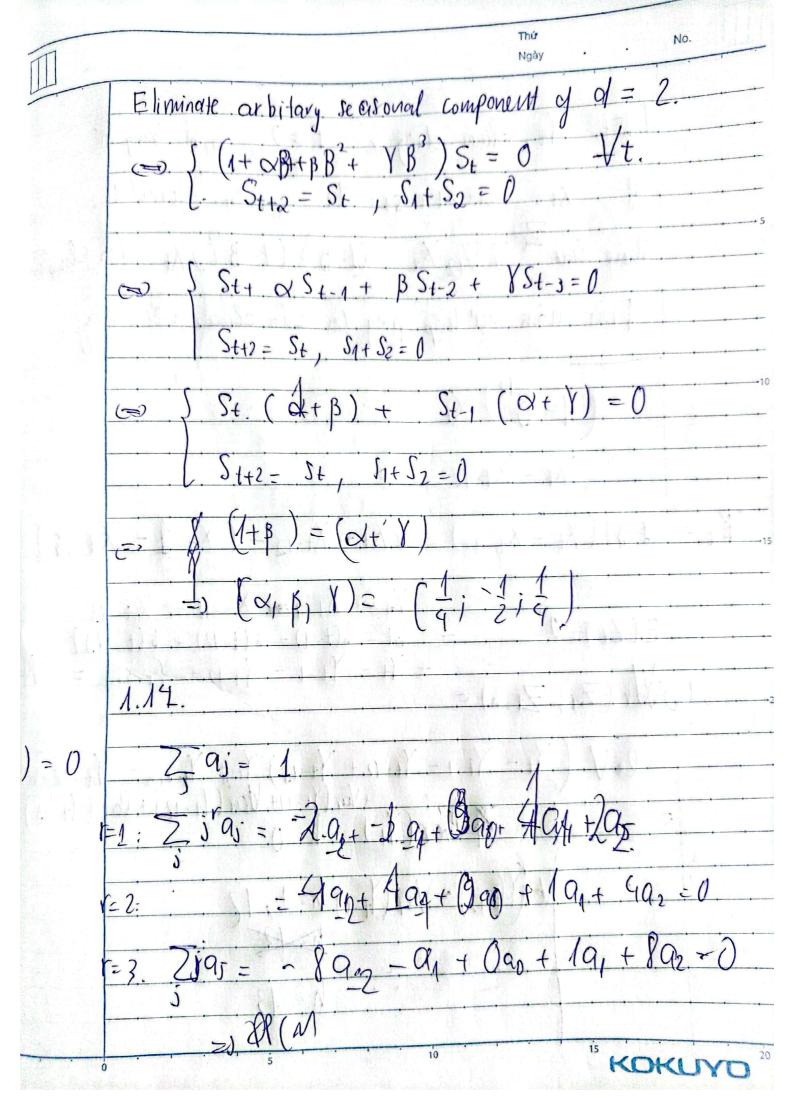


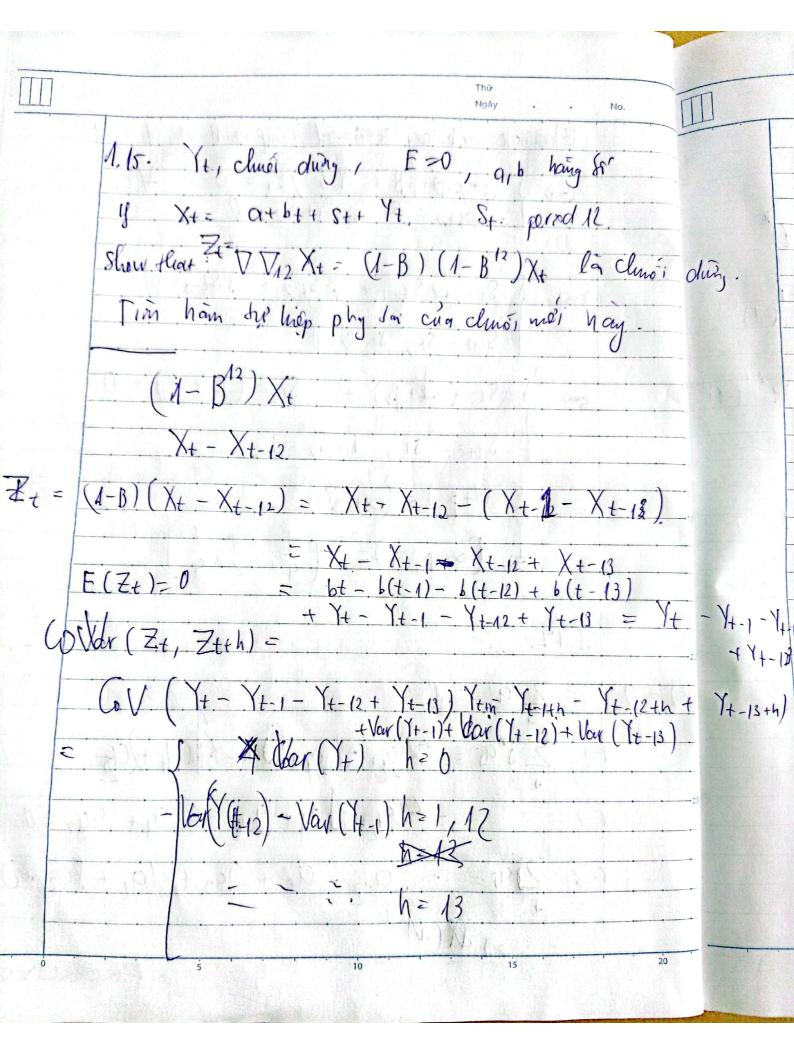
	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	
	Thứ Ngày	No.
P'(1)		
1.10 m = Z. Cut	t= 0, ± 1,	
$\kappa = 0$	P	
$\nabla m_t = m_t - m_{t-1} = 1$	7 Git" - Z Cu(t-1)	
Y Y	=0	
	C+ 5 C/K) + 6	1)
K=0	Cut = Cut i	',)
ρ.	P 1=0 K	V-L
4 2 4 4 6 5 1 = 2	Cutx = 2 Cx Z (;) t	
K=(K=0 $i=0$	
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	(++ (+-1)))	
1/20		
P41	Da Hurc bac p-1.	
\Rightarrow $M_t = \nabla_{Y}$	n+ - V m(+-1)=0	
	0.41.12.6	
	Pastine bût 0	
		- 1

E(a+b+) = a+bEU)	Thừ	No.
	Ngdy · ·	100
1.12. $q_i = (2q+1)^{-1}$	ALL SHOT WILL	
$a, Mt = Co + Gt$ $CM \qquad 2$		407
$\sum_{S=-9} a_S m_4 - j = m_4$ $VT = \frac{9}{2} a_S m_4 - j = m_4$		
$VT = \frac{9}{2} q_{j} m_{+} j = \frac{9}{2} \frac{1}{27} $ $j = -9 \qquad j = -9$	1 (0+ 4 (+-3))	(- 129)
$= C_0 + C_1 t +$	J=-9 29+1	
= G+C1+	0 = G + G + C + C + C + C + C + C + C + C +	
$A_{t} = \overline{Z} q_{j} \overline{Z}_{t-j}$ $j=-q$	of the older to	
$E(A_{+}) = \sum_{j=1}^{q} E(Z_{+-j}) = 0$	1 = 4/4 M	2
$ \int_{z=-q}^{z=-q} \sqrt{2} \operatorname{Var}(At) = \sum_{j=-q}^{q} \operatorname{Oj} \operatorname{Var}(Zt) $	- j)	
$= \frac{1}{(2941)!} (2941)! (3)^{2}$	5 0 rai be	Mur g boy
	(A)	
Š 10	15	20









Thứ No. Ngày 1.15b, Z+=V12 X+= (1-B12) X+ 0+ (1-BR) (1-BR)Xt $X_{t} - X_{t-12}$ Xt - Xt-12 - (Xt-12 - Xt-24) (9+b+) St+ Yt - 21 (9+6(+-12)) S+-12+ Y+-1 (a+b(t-24)) St-24+ Y+-24 lam ty on