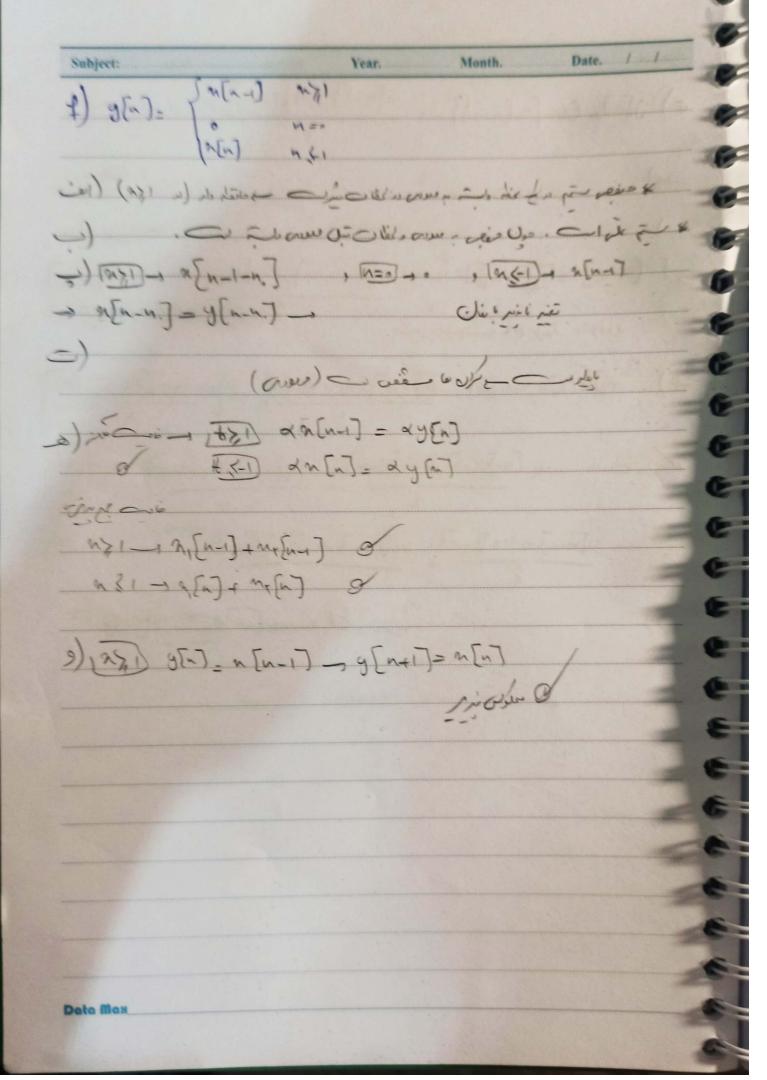
Subject:	Year.	Month.	Date. / /
C) y(1) = fo	t < = m(t-2) +70		
غلم مام	ر الم	س حافاء م	ent largain
ان ان الب الب الب الب			
) a(+-t.) 1.	t, .20	با عرص لوليه قنفارت	واندو سے ماری
»Isy	€ n(t-to)+n(+	=-2-to) t	-to>,
<u></u>	بالإنكة	م المال معنوم	مراب وساب
ف عدر (ه	3/° t(°		
	`> dn(t)+dn	(+-2) = x(n)	+)+ ~(+-x))= 2
win or only on	(t) + m, (t-2) + m	v(+) + nv(+-)	2)=>
-7/	(t) + nr(t) + n,(t		
9+(+)+ nx(t-2)+		>> y(4).	
9) in one _) [F], y(t)_	n(t)+n(t)	-0)
	\		
			Data Ma

Subject:	Year,	Month.	Date. / /
-1			
e) 9[1]_ Eu fu[N-1)} -1	3+10-43	
		*	
(انت			Is Lade
	entermina and and an arrangement of the second		
	, co	- Jacob - 166 m. a	10 W. 0 C 1 16 3
105 7			
) n[n-n.] > 1545]	> co -> ~ [~-	1-n.) + ~ [1-	n-n0) = 9[n
5		2	Clin di is
elte dit o	منعي نلمس		
	***************************************		***************************************
a) due - du	[n] - an n-1]+a	(n (1-m)	n (n-1) +an[1.
	*	= (- 2
		_	
dicio M	(-1), $n+(-n)$	24[n-1]+	he[Ln]
	2	1	
* 7	- 7		
a nully + n	+ [1-1] no[1-n]	1 + n, [1-n]	
2		2	
	- · · · · · · · · · · · · · · · · · · ·	2-	0 . /
9)	- Lub Rio 10	ع و دور ما	- Mount



Subject:	Year.	Month. D	ate. / /
9) o[1] = = [1]	n-k n[k]		
	diller.		
)	-k-u. a[k] > 91	h-h7	Che print
- American management management of the contract of the contra	and the same and the same		Qairi
20 0 5 (7) N-K	ant7-102	4) a[K]	
gest of			
) I - Copio	/.
9) Y[a]	(k-n		sh.
₹ (<u>L</u>) h-k	_ = n[k]		
K=-A			
			Doto Mo
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Subject:		Month. Date. /	
n) y(+) = sin (+2-1) on 6	4		
محمد (الا	Clase a con (+)	onese o Tile t dals priso	
\		were introduce the de p	
) x(t-to) => sin (+t-	1-to/n(++0) A.		andraum 2
) x(t-to) => sin(rt-1) y(t-to) => sn(r(t-	t)-1)n(+++))=	Chienina	
	and the state of t	July Costs -	
) its - sin(Yt-	1 2 2 (1)		-4
			4
ass sin (LF-	1) 9, (4) +5, (4)	mr(+1 -> 2+9+	-
	9		
) y(+) = 512 (++ 1) a	x(+)		
g(+) = n(+)	2, 6, 1		
21/4	JW Color		
			-
	*		-9
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	الله الله الله الله الله الله الله الله	ا ورث	y[n]=n	+2/[1]+1	ntur	فين [Lan	1 mm ()° (
7=	1, m + m, [01 + [vi	n,[n+E]	3,50	J- y.	=[n]+			
3	W + WY	[m]+ to	(2+m) x						
	N+91,	[n]+Yn	[3+n],	- (n+	n+[[n] + r	1×[4+5	7)	
				n-nyln					
*****				[n-[3+n],					
	~		·	-					
	0	[1]		n (n+8					
*******	3	I T. 7. 4.		[n]+ < 2	Τ.,	.,7		***************************************	
)4(-w-)01	- (M) - ·	FN 7 + 7 1	7.[.//-	£J	*****************		
						. ())	, .		77 hills
		-				راب معلى لم	_ 60	ر) جيم	ر ما مام
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