SUBJECT:	1.,0
DATA: NUMBER:	ربادامنه رد)
a(x-xs)+45 -1 (x-x)+w=	(L)
- L Cx - 2 / = - 1 - 2 / Cx - 2 / = 9 -	×-ε=1 → ×=V
	> N-8 = -4 -> N = 1
$f(rx+r) \rightarrow \frac{1}{r}$ $-rf(rx+r) \rightarrow \frac{1}{r}$	(4)
$f(x_{x+1}) \rightarrow f(x_{x+1})$	(1)
	N. B. T.
- F (M + F)	
w.c. w v Co	
P = Y = Y = Y = Y = Y = Y = Y = Y = Y =	= - 1 + 7 - 2 + 1
0 1 0 1	* A May The The May I want to
J= J 191+ 1 + 1 - 9	J 1 _ 10
14	× M.+.1.=_1
b-1=0-> 6=4 A-6= K-4	
5	
log x+r - log x+r - log x+r - r	-10g-n+r W
g(n) = 109-N+T-1 H	
	15-10948 NO 23-78
-f(r-n) f(e-n)	
0	f (e g)
	-1- \
1 cd 4	JR 00
5	P(x)
f(n-1)-1 (Y) $f(n-1)$	
y	SHAHAB

NUMBER:			
		(ارامی (ر
(x-t) 1/4 tV	> 11 fcm) - f (m) > 0 -	E (x) - LV f (1),<0(!
(0,0)		7 - 1+	
5 1 2 2 4 (1-616+61 < KV -> -4	> 1 (2-1) > V	
	(-1 KN/N) -	* < ~ + </td <td></td>	
Plan K	- (21-r) + 1V		
7(17)= 7	- (1/-1) + 10		
^		עו	
10	·, 4] -> (-2	عرد لا	
15			
15			
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