bc-rac-b+a-c |ac-c-a+c+ab+b 2+1 bc-rac-b+a-c a+c atl ac+ac+cr -bc+rac+c -ac+c'+a+abc+bc+1a+1 a+1

Subject: Year, M	onth. Date.	
L-0.00	-ac-ac'-c	مال که رون سی را ما ماملوس رون دوم در
		b-1
		bc-rac-b+a-c a+1
	0	bc'- +ac'-ab-bc+a'-rc'-a'c-a'c' (a+1)(a+c)
)	a_c
		1-a+c+ab+b a+1
	j-rac'+ral	(a+1) (a+c)
		: Tub mobi (u) lu
bc-Eact	-ab-bc+at	-rc-a'c-a'c'
	(a+1)(a+	- rac + rabc + a b + a b + b c - a c
********************		$(\alpha+1)(\alpha+c)$
~ <i>7</i> -	-rac+rabc	+a'b+ab-bc-a'c-a'c+a'bc+abc+bc+a+c
-	bc'- 20	(c'-ab-bc+ar-rcr-arc-arcr
Papco_		

$$y = (ac - c' - a + c + ab + b) - (bc - (ac - b + a - c) z$$

$$(a+1)x-ay+(b-a)z=a-c$$

$$\frac{}{} = \frac{a - c + ay - (b - a)z}{a + 1}$$