Subject: Year Month Date
المعاما كرهنونه على وبالداري والوري كيني .
USN3 NCO > UIN] - UIN]
to In the last
2 (1) n 2 n] - E (1) s 1 x 1 c s 2 (1) x 1 c s 2 (1)
عرعلى ونامالوار ١٩٤٨ (١)-(١٤٨١ (١
UE-13 = 0 NC.
() MEN]= N (1) MEN = 1]
1) hEn3 = 2 us-n+47 / 1266, use
e) n(t)=e rt (-t-1)
1) N(t) 50 2t (18-Y)
9) bets = "tultad.)
h) h(t)=t = tult)
i) h(t)= (1+rg)t u(t) ,(10
JI
45N3=1 &45N-13+MEN3
ain3=8En3 yen3=.
M).
n=====================================
n=1=34513= 1480] + MST(=-1 (1911)
10-Y-4517= L54517+MST 5- (-1(-04+1))
n=n=ygen3- + yen-13+ ocen3=> (1)" (+a+1)
M/0
yen3-aen3= Lyen-13 = YEyen3-aen3]=yen-13 = yen-13
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Subject: Year Month Date
n=-1 => yE-73 = 72 yE-13 - 012-73] = 70 N=-7 => yE-83 = 12 yE-13 - 012-83] = 7(70) => 70 N=-7 => yE-83 = 72 yE-13 - 012-83] = 7(70) => 70 N=-1 => yE-83 = 72 yE-13 - 012-83] = 7(10) => 70 N=-1 => yE-83 = 72 yE-13 - 012-83] = 7(10) => 70 N=-1 => yE-83 = 72 yE-13 - 012-83] = 7(10) => 70 N=-1 => yE-83 = 72 yE-13 - 012-83] = 7(10) => 70 N=-1 => yE-83 = 72 yE-13 - 012-83] = 7(10) => 70 N=-1 => yE-83 = 72 yE-13 - 012-83] = 7(10) => 70 N=-1 => yE-83 = 72 yE-13 - 012-83] = 7(10) => 70 N=-1 => yE-83 = 72 yE-13 - 012-83] = 7(10) => 70 N=-1 => yE-83 = 72 yE-13 - 012-83] = 7(10) => 70 N=-1 => yE-83 = 72 yE-13 - 012-83] = 7(10) => 70 N=-1 => yE-83 = 72 yE-13 - 012-83] = 7(10) => 70 N=-1 => yE-83 = 72 yE-13 - 012-83] = 7(10) => 70 N=-1 => yE-83 = 72 yE-13 - 012-83] = 7(10) => 70 N=-1 => yE-83 = 72 yE-13 - 012-83] = 7(10) => 70 N=-1 => yE-83 = 72 yE-13 - 012-83] = 7(10) => 70 N=-1 => yE-83 = 72 yE-13 - 012-83] = 7(10) = 70 N=-1 => yE-83 = 72 yE-13 - 012-83] = 7(10) = 70 N=-1 => yE-83 = 7
M=- T => y E- +3 = 1 Ey E- +3 - 25 E+3] = T(Ta) => Ya
11=11 = 345 11=17 = 15 d 511 = 115 11 2) = (\$\frac{1}{2} \)
BENJ=(+), at (+) n+ a N).
n(no) a(n) = o m(no) y(n) = o colin y
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Subject: Year Month Date	
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ENZE Z MEM+N] YEM] & ENZ= Z MEM+N] MEM]	
m=-90	
MEN) Soldies Chines Chi Ales 1 8 MEN3	(نغا)
5h?	
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1 Yt	/1 41			, 1 t	
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At)=) all) h/z-() ac=1	101-6706),		Lin
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y(t)=	+ Y/++Y) YE-8))			6-1
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<u>ns</u>	2(1		7		600
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2) -> 1/ (cos/11	(t-x))-1	Ktrd			
£)≥0	628			272	
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Subject: Year , Month , Date
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new
00/1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
a) h, sn3 =. P
h+5n]= SEn]+ SEn-T) => h+En]-&h+En]= SEn]+765n-1]+85n-T]
MENJ= hienz # Enzenzahzen] }
hEnz = hiEnz + ThiEn-1] + hiEn-T]
MG-7= MG-3= 1
MEB=h1813+rh18.3=> h1813=4
h&13=h,873+Th,6.3+h,6.3=>h,613-4
her] = hier]+Theo]+hiel] => hier] => Y
h, EE7 = 1 h, Ed7 = 0.
h,[n]=0 n(0 n)0
win)=85n]-85n-1]
45n3=men3=hen3=hen3-hen-17
$\frac{\partial y(t)}{\partial t} = \frac{\partial y(t-1)}{\partial t} = \frac{\partial y(t-1)}{\partial$
$\frac{1}{4}(t) = \int_{-\infty}^{\infty} -(t-T) \alpha(T-Y) dT = \int_{-\infty}^{t-T} -(t-T-T') \alpha(T') dT'$
N(t)== (t-r) / 11
b) (act) (u(t-T+1)-u(t-T-1))
-6+1 to
y(t)= \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\
SHABNAM t+E (-+1) the