Year: Month: Date:

5 1545 har is all and a late of the is Sell all	. ~.,
اهم موازی تونو یا کے صوب کیم معادل دوانو یا محص با محصوبی ماری مار دوستم است	ورسيا
η ενι3 = η ενι3 + ή ενι3 - Η ενι3 = (L) μενι3 = Η ενι3 = 1-	1 20-8
Hr(a)= H,(a)- H,(a)= -1+8=50	
-8w-5 -17+8t 1-4e-8w 1-4e-8w 1-4e-8w	
e-80 = 5 -17+8+ 110	
NYENZ = benz = - + (1) "uenz	
JENJ-LYEN-1]-1 YEN-T]-NEN] (EGDS) = LTJ-Jylog	<u>به تې .</u>
Y(w) - >4 Y(w) & - 4 Y(w) & Tow = I(w)	N) (>
I(w): Y(w), 1-4e-du-4e-du (1-4e-du) (1+4e-du)	- S
2601 1-ge 10 (1-ge) (1-ge)	
(1-45)(1+45) 1-5 1+5 A=(1-5)H(W) S=Y=	1012
B=(1+5) H(w) 5=-== 1 = 7 = 7	w
NEN] = 7 (7) "UIN] + 7 (-1, "UIN] " 1-100 1+100	0
Y(1+1-1)	
Variable of the second	1
	u

 $\frac{|(\omega) - \sum_{i} |(\omega)|}{|(\omega)|} = \frac{1}{|(\omega)|} = \frac{1}{|(\omega)|$

Subject: Month: Year: 1 2 ain3-(n+1)({/2) "uin] -> n({/2) "uin]+(/2) "uin] +; 3 4 I(w) = \(\frac{1}{1-\frac{1}{2}e^{-\frac{1}{2}w}}\) + \(\frac{1}{1-\frac{1}{2}e^{-\frac{1}{2}w}}\) \(\frac{1}{1 5 6 Y(w)= H(w). K(w) => 7 8 (1-1/5) (1-1/5) (1-1/5) (1-1/5) 9 10 A = d ((1-15)(Y(w)) = -7 11 C= (1-45) Y(w) | => E 12 B= (1-25) Y(w) | 5-5 13 4En] + 4 4 En - 13 = ncen] min3=(-1,)ucn3 MEN3= 8EN] - LEEN-1] 20 f Y(w)+ / Y(w)e-&= X(w) → H(w) = Y(w) 5
X(w) 21 22 (1-1/2-dw) (1+1/2-dw) -> Yew = Hew X(w) -> 23 24 (1+25)(1-25) (1+25) (1-25)
A 5(1+25)(1-25)

25

26

Y(w) = 1

Year: Month: Date:	
B=(1-45) Kau) = = = = = =	
15=r (1+10-5w) 1-10-5w=	2
45n3-1-64 YuEn3+464 YuEn3	ئى رادار
0 1 7 7	4
Y(w) = H(w) X,(w) -> X,(w) = 1- 1,e-8w	5
-1	6
1+1e-5" x (1-1e-5") s [-1 => yenz=-8(n] + Yet) uen	8
	V 9
MENT NEMT - NEMT -! Similians	
H ₁ (w) = Y - e ^{-8w}	11
	11 11 11
	12
Hy(w) = 1 - Legin	F. 12
	14
H_(w) = Y-E-8W 1-Le-8#1/e-18W > e-8W=8	15
	16
Y-5 , Ye-8" → H(w) = Y-5	17
1-1-5" 1-1-5" 1-1-5" (1-1-5")	18
	19
Y-5 = A B = A= S H(W) S=0	20
3(1/5)	21
B = (1-5) H(W) SIY = 0 K	22
	23
	24
	25
	26