							•							
	FART OF TANK											S- (M) = (M)		
220)	Z[r] = roy [r] -> artput.													
7	[4]:	- fory I	[k] -> C	utput.	-94		3 5 E	20.7 -	2 016	0r	· Lan		=1 = [Q]	
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2	y [n]=a	cen-3.] = [-	-45	-2 -1	1 for	n =3	106,	yins	-0 (7 198 W.	se	-	
		2	ا محمد ا	2.						5 = 4	Syrian A ^s	(() ()		
	$ E_{2i} = \sum_{n=0}^{\infty} x_{n} ^{2}.$								W 82 >					
	$= (4)^{2} + (5)^{2} + (-1)^{2} + (-1)^{2}$													
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	प्राच्य			2 - 2	DE-				-4	5	-2	-);	Pxyto]=4	
₹ =D	y[n1]				1			-4	5	-2	=)		Pay []=3	
\$4 [3	y[n-0]						-4	5	- 2	-1			Boy [2] = -28	
8-=6	y [n+3]					-4	5	-7	-1				Rxg[3] = 46	
ge Ly	[m+4]				-4	5	-2						Pay [4] = -28	
y	[17-15]			-4	5	-2	- 1						Pacy [5]= 3	
11	y [m6]		-4	5	-2	-)						3	2>cy[1]=4	
8 :0:				15.	1								12000	
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