Tras	balkando a	ou a	ant	- trans	forma	da
V2) =		9792+0		tabeli		
	Z² - 1.99		-			
					9	t was
S(z)	Y(Z)	y ₅ (E)	= 4(-2)		h	
Vs(£) F = 2 ² .					
8(2)	ZE.	1.9962		К		
y _s (n+	2] - 1.996	7		y (n)	=	
s (n+2			+ 089		pred	⊹ ∕>¬
η = Ο . ΄.	y12) - 1.996 y(1)	+ 0.996 gl	(0) =			
	8/2) - 0.9979 Sl entre	aok				

	Sistema	que	estin	ia	ام ه	esente	,
35(±) F 1	2 ² - 0.99792 2 ² - 1.9962				0.9979		
	(n) - 1.996	ys (n-1)	+ 0,996	(s(n-2) =			
	- mark	passads		sads		pad	
$y_s(n) =$	+ 1.996 y	(n-1) -	0.996	(n-z) +	S(n) -	0.9979	(s(n-1)

ر ح	VÎDADÊ						
Y(z	2)_	2			Y12)	<u> </u>	25
X	?)	Z - ·	1		XIZ)		2 + 1
91 2 ×1 2		(2-			y(2) x(2)	. <u>-</u> Z	² +2 2 +1 2 ² +1
<i>y</i> (2) _		1		y(2)		1
×(2)		Z ²	+ 1		X(Z)	2 ² +	22+1
y(2)	=		1		V(2)	=	1
X(Z		2 24	22+1	0	X(2)	Ž	2 _ 1.5
Y (2)	· -		1				
XZ		2° +	4				
	1. 2	Pesposta	m	sulsiv	a.		
		staveis		msta're			
	3. 4		guna	relag	& con	٠ ٥٥	polos?
	4. Q	nal c	n M	rflui	uaa	dos -	zews?
	J. Go	mo s	sabu	56	barren	z 050	ailap?
						7 =	0.15