	Tarea 1	45	Edwin	Arbey	Valbuena	Can boa	20211005129
X(5) = 253	1852 +45	5+8	- K1 1	Kz	. A	. A*	
5(51	1) (52+45+	(8)	5	(5+1)	+ A 5+2+2;	5 + 2-2	
k - x							
K1 = 5 X(s)	5=0						
K1= 8 253	1852 14518	=	8 -1	K1 =	1		
5(8	1) 152 145 18	5=0	8				
K2 = (511) X	(5)	Kz = (5+	17 253 + 85	14518			
	5=-1		5 (5+1)13	52+45+8) 5=-1		
k 21 131	8122111	1.0	-710	110	10	Kz = -2	
Kz = 2(-1)3+	$(-1)^2 + 4(-1) + 8$	10 =	(-1) (1-4	181	-5	N2=-4	
A = (5+2 +2)	X(5)	A:	(5+2+2;)	253+1	852145 +8		
	5=-2	- 2)		3(5+1)	(s2/4s18)	5=-2-2	
A = 253+852+6	45 + 8						
A = 253+852+6 5(5+1) (5-2	- 2j) 5= (-	2-2;)					
	2-2,13 = 21		1-2)21-2:))	2/ 2)	7:12 1 1:7:	137	
	,						
(-z;)3 = 1	-113;323 =	(-1)(j2.	j)(8) =	(-1) (-	j)(8) = 8;		
, i							
253 = 21-0	3 - 24; 124	10)]	2 L 16 -	16]	= 32 - 32j		
852 = 8(-	2-2;)2 = 8[-z)2+2(-2)(-2;)+(-2	2; 12] = 8	8 [4+8;+	(-1)(4)] = (54;
							,
Numerador	32-32/169/1	4 (-2-2)	18 -> 3	2-32; +	64; -8-8; +8	32	+24j
Denominador:	5 (5/1) (5/2+2)	1 = 1 = 2 =	2:11-2-2	1111-2-7	; 12-2;) =	2418:	
						- 1.0)	
A= 321 24; 24+8;	= 8(a+3;)	. 3-j	15-55	A = 1	15-0,5;		
24+8;	8(31)	3-j	10				
X151 = 1 +	- 2 + 1,5	1 95; +	15-0,5;				
5 (511) 51	2 + 25	5+2-2;				