





(3,3)	Y9 = Y22 - K0	1 1 1 1 1 1	Un 722 =	<u>3</u>
Y = 52+65+8-3/25-6	$9/z = 5^2 + 9/x$ $5+3$	5+40/2 =	(5+1) (5+7/2) 5+3	
2A = 1 = 5 + 3 $y_{x} = (5+1)(5+7/2)$	28=21-	K1   K   S +1	1 = lin ZA.	5
$Z_2 = \frac{5+3-4/5}{(5+1)(5+3)} = \frac{14/5}{2}$	1/5 5 - 1/5 (s+1) (s+3)		1 + 7/2	
y <sub>2</sub> = 5 · (s + 7/ε) => 5	$S \Rightarrow \frac{q}{l}$			
y 3 = 35 =0 2 3 = 2, 0				
0 1/35 2 W 1.0				
= 5     \$2/3	3.5	0	- 35	0
3	-35/2	4 4 12 -(5/4 + 5/4 s)	- 35 - (3/4+5/4 55+35 2	-5,5
		-3/2	- 22	3 +55