





Just Stope - 1 success.	
1 ) when cept	
y · mx + c	
mobile bagge edit hote front took desimilabilities	
0	
(2) 4 (3 - 1) es mectas	
R2 - R2 - 28,7 : VA + XIA	$0 \rightarrow 0 \rightarrow 0 \rightarrow 0$
4 8	2
1 4 4 W 1 8 4 1 1 1	
113 Ch 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1.
7 8 112	do no
x(2)+4(4)=(6) < Ax=6	
13 11x + 184 =12 48 14 12	( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )
12101060	K 3 - K3 + K2
	2
	0 -1
(2) 3	0
$R_{P} \rightarrow R_{1} - 2R_{1}$	
2	73
6 A 2 37	
n 0	100
x [2] + u[3] = [5]	
, 63 x	
7. 7.	
12 + 20 2 10 1/2 + 20	0
	$a_1$
47 +50 4 = 4 -(2)	
22+34=5 -(1) x2	D & a, a, a
IN A SASTEM OF UMBER LINE	0 C)
SYSTEM OF LINEAR EQUALION	
	S 1 V 2 V 1 7 1/2 1/4



