	1+ 01.00
	Analysis of Naive Linjat Solver

0	- 1 col mar - 20 ml/r
	5 rows, 4 rolomns = 20 rolls.
	7 intervals, total length 19
	12 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	2 2 3
	3
	4
	3
	Problem A Solution
	Algorithm: R=# grows = 5
	C= # y cols = 4 I=# y intervals = 7
	1. u N U[1,7]
1.1	pick a random intervalu out of \$1,23,45,83 without replacement.
	without replacement.
	2. Toss a coin with prob P / P== for roin)
	P#3, biased
itpicte	If heads, vertical fill If tails, horizontal fill
1 times	
K timps	3. Interval of length n has n possibilities.
and the second s	BYNI 7 Dick one of n possibles
6	Dick one of n possibles, as long as its inside matrix.
The second secon	F 13 1
	n=3
Control of the Contro	- A. If cells empty, All. Else, replace u in U.