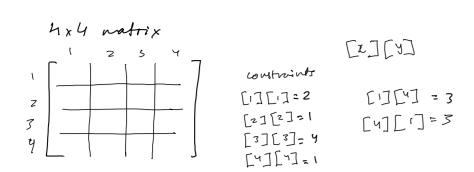
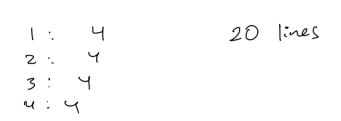


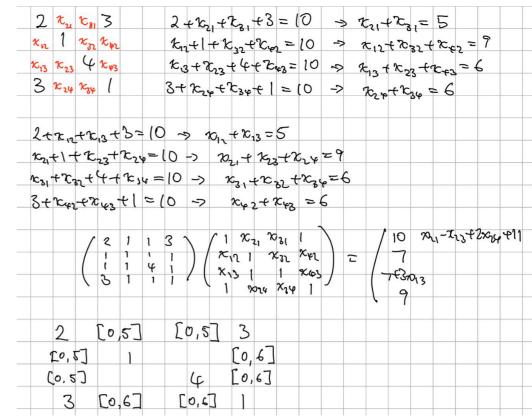
Monday, October 27, 2025 1:03 PM



gops are nonregative continuous also floats

	a	6	3	7
	1	d	e	
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3	ì		1	
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function tout

takes row column pairs

where their are geops provide ronges that satisfy row [i] column[s] both = 10

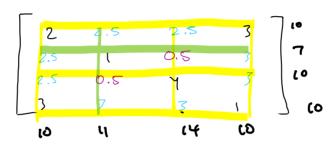
flow:

$$5 \times 4 \quad 0 \quad [2, a, b, 3]$$
=> Set a and 6 rouger tents solisty $2 + a + b + 3 = 10$

$$a + b = 5 \quad [0, 5]$$

$$[0,5] \quad [0,5] \quad [0,5] \quad [0,6] \quad [0,6]$$

$$[0,6] \quad [0,6] \quad [0,6] \quad [0,6]$$



we set one greater their and point and one line

Start

lones & upper bound Symmetry

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[]

01

2.5

(0)

3

[0

3.5

W