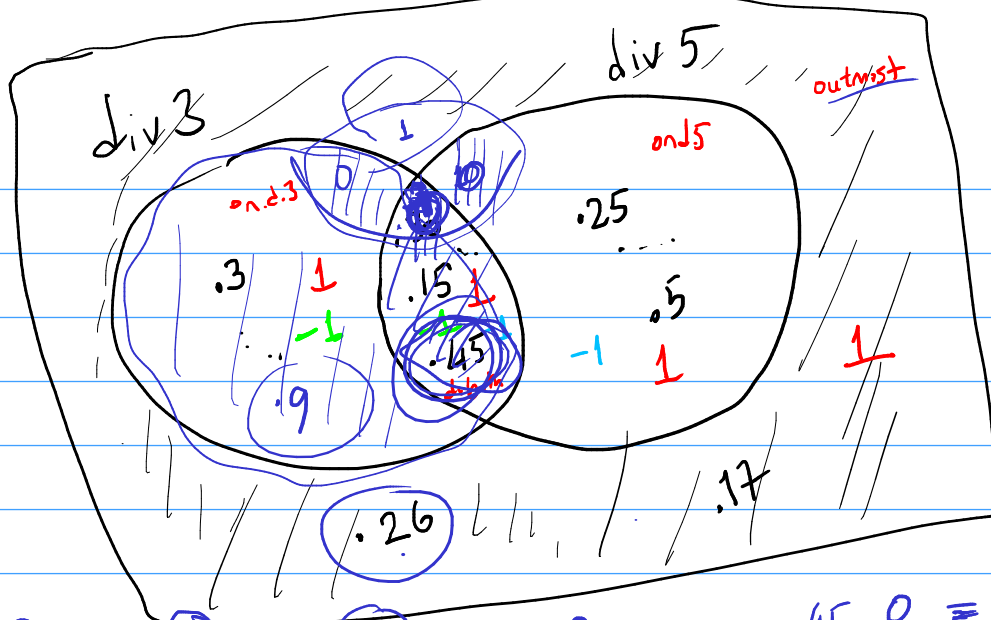


Num.
bw.
1-100



1-100 inc. $\rightarrow +100$ \uparrow 15 \uparrow 1

ex. $\begin{cases} -33 & - \\ -20 & - \end{cases}$

inc. ± 6

106-53

(53)

Pr. inc. exc.

γ on 3 and 5

$$0 = \begin{pmatrix} 1 \\ 1 \end{pmatrix} \quad 0 = \begin{pmatrix} -1 \\ 0 \end{pmatrix}$$

$$0 = 1, -1, -1, \dots \quad 45. \quad 0 = 1, -1, -1, \dots$$

$$\bar{N} = N - \sum N(C_i) + \sum N(C_{ij}) - \dots$$

$$\bar{N} = N - \sum N(C_i) + \sum N(C_{ij}) - \dots$$

1	1	1
2	1	1
3	0	0
4	1	1
5	8	20
9	1	1
26	1	1
1000	1	1
	5	5

$$X_1 + X_2 + X_3 + X_4 = 18$$

$$0 \leq X_i \leq 7$$

