5 to porporus

0.3. Tector + 0.7. 0/2 4 utykn 4 D.3. PUNUNN TH

@ppilif

github: FULYANKIN

Ukomecmba

a ∈ A a ∉ A

1) { a, b, c, d, e}

2) \[\langle \langle

Japagoke Paccena

 $M = \left\{ \frac{1}{4} + 6a, \text{ kotophe the cog. cess} \right\}$

{A | A & A &

{ { 15, { 1, 25, }

DONNING MY BILLIOTET 6 65 2 ?

[[15, 2, 2, 1,23]

FFC

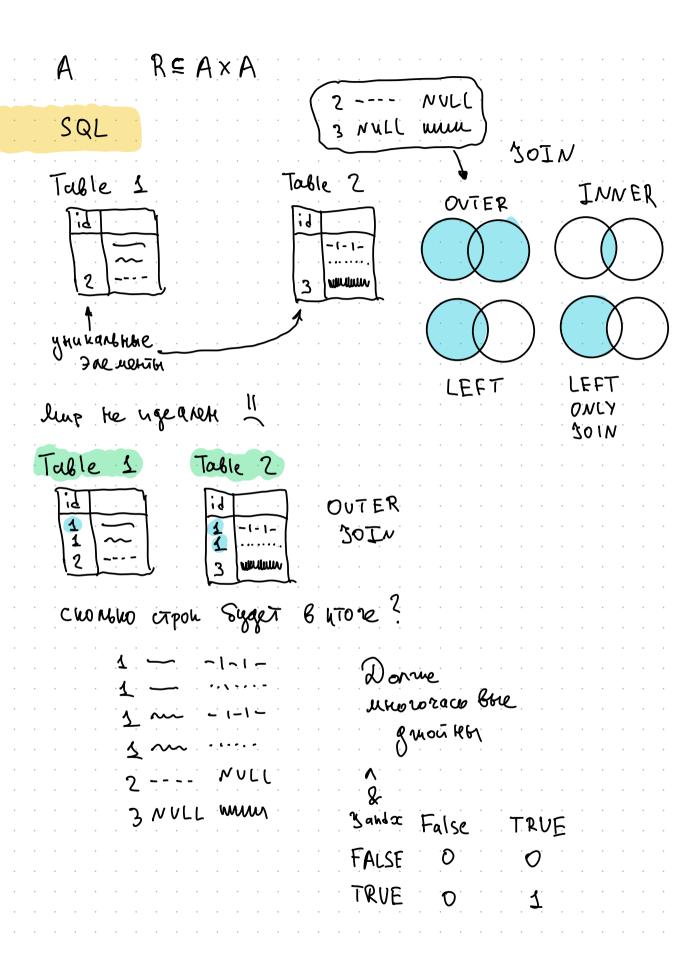
O coShe MH-Ba:

$$\mathbb{Z}_{\mathbb{Z}_{+}} \subset \mathbb{Z}_{+} \subset \mathbb{Z}_{+} \subset \mathbb{Z}_{+} \subset \mathbb{Z}_{+}$$

AI- nontrocte

Inpan Ketue

$$A \times B = \{(a, b) \mid a \in A, b \in B\}$$



$$(2==2) + (5>5)$$
TRIDE TR VE

TpoweHas Muka

IS NULL

OR

AND

None hp. na h

ORACLE

Beckoherhotty Subaut Pazhum

omens or honepos

Tongruis ce m 3a erus 6

zaeruté?

i. + + i + 1

Onp. An B pabhanougher com me mgy ux 31

 $\begin{cases} 1 & 2 & 3 & 4 \\ -3 & 2 & -3 \\ \end{cases} = A \quad |A|$

3 npam retue

$$\left| \mathcal{N}_{x} \right| = \left| \mathcal{N}_{x} \right|$$

$$(2,1)$$
 $(2,2)$ $(2,3)$ $(3,1)$ $(3,1)$ $(3,3)$

 $N^3 \sim N$

A. A. A. A.

cretture kon-bo

M= A, U Az V Az U.

S-un-bo boex on nooneg. my ons

1010001200... € 5

$$|S| > |\mathcal{N}|$$

0000... 1010... 0110 ... N= {1, 2, 3, 4... } 00000... 11115... 02020... Dre hero her coots.



99, au ao ah ZFC akchona EMSopa

