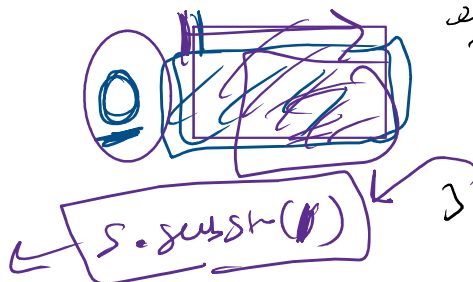


Sunday, October 5, 2025 3:02 PM

3:02 PM

$$f(s)$$
$$f(s, \odot)$$
$$f(s, \sigma)$$
$$f(\text{id}_n \otimes s, \text{Eyn}(s))$$

100



Array Subtraction

$$a+b = \underline{b+a}$$

$$\boxed{a-b} \neq \boxed{b-a}$$

Handwritten diagram illustrating a 2D array structure. The array is represented as a grid of cells. The first row contains the values 2, 3, and 4. The second row contains the values 5 and 7. The values 2 and 3 are circled. The values 4, 5, and 7 are crossed out with diagonal lines. Arrows labeled 'a' and 'b' point to the first and second rows, respectively.

739

	0	1	2	3	4	5	6	7	8
0		1			2		3		
1									
2									
3		4		5			6		
4									
5									
6		7		8			9		

$for(i=0; i < 6+3; i++)$
 $for(j=3; j < 3+3; j++)$

4 4
 4-1 4-(1-1)