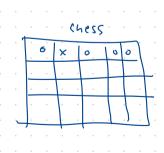


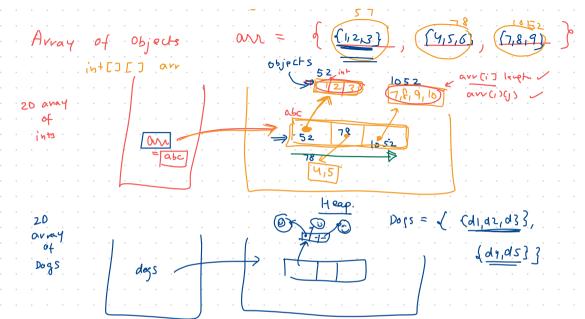
	Doubts									
	Additional Class	1	on bt	· ·	t Σχ	ra	ر م	ټونړ 	híc	~
ARRAYS										
Data (Primitives / Object										
	our Seaux (Unsorted))	LO9 N							



Images 2 marrix of RGVP Pixels SPCM
Graph
Maze
Robo

How do create 2-D Array (Marrix)?

Excel sheet



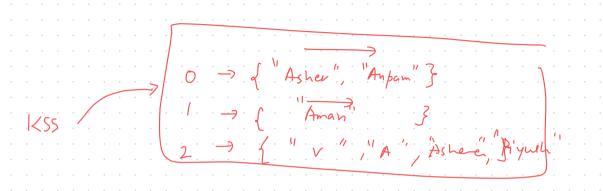
dl=new Dog(), l D of elogs dops= (al,d2,d3) 1D Array 5 dogs doss[0] = dl = new Day (),

Dogs [][] dogs = d ({d1, d2, d3}), dau, ds 3 1.D. arrays -> conti. dogs[0][0] = new Dog() 20 Arrays not cont Static Dynamic

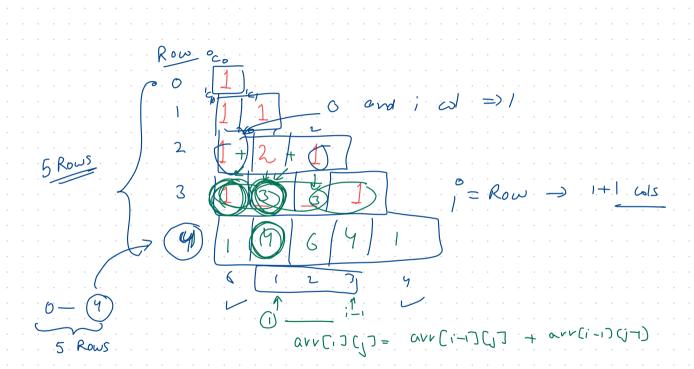
cont-

Create Array() S an()() -> new an (row) (cols) here:) Create Array .Main() .S main

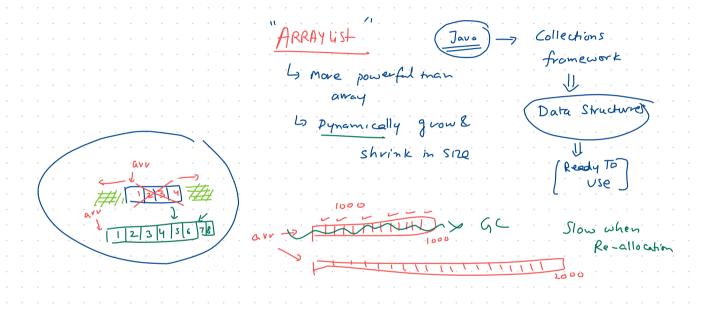
| nHII | arv = new int [vow][],
| 12/3/4 | 5/6 |
| null | 0 | 1/8/9
| civi [0] = new int [4]; | 1/2/3/4







Time to TRY Wave Travers of cols = fixed row = 0 On 1 world display (int 0.00 an) output =) 1,5,9,40,6,2,3,7,11,12,8,4



You should get

You should ge