Multidimensional Arrays COI Materix 2D Americany int aga [][] = new int[3][Y] Abstract View

	b	(2_	<u> ج</u>
٥	ar [0](9]	[0][0]	[0][2]	[0][3]
	[1][0]		[1][2]	[1][3]
2	[27[07	[27[1]	[2][2]	[2][2]

Memory Management int asset][]; asa = new int[3][4]; 240000 0000 aga y K Heal Stack int ara [][]=new int[3][]; corr[0] = new in+[2] 1 k 2 k \ n are [i] = new int[4]; are 5K heap stack int arr [][] = { 21,2,33, £1,4,5,6}

2D array Display in nectangle Poamat o SG 2-3 Zig S د ح م ا ا (

19 14 13

min or Ques Paint Spiral MCX or mine max C minc 4 5 6 Marc minez 9 10 17 16 13 14 15 23 24 22 maxx 19 20 21 27 28 29 30 25 26 90 W ep s.p Pixed top-wall minor minc maxc aight wall mina Maxc max 22 minc bollom Maxc maxa wa 11 MINC++ MIND Maxa MINC left 2) all D) 1,2,3 4 5 6 12 18 24 30 29 28 27 26 25 19 13 7 8 9 10 14 15 16 23 22 21 20