ARRAYS

1. Declarations
2. int a[]; a=new int[n];
3. int a[]=new int[10];
4. int a={1,2,3,4,5,6,7,8,9,0};
5. obtain size of the array: int l=a.length;

2D ARRAYS

1. Declarations
2. int a[][]; a=new int[r][c];
3. int a[][]=new int[2][5];
4. int a={{1,2},{3,4},{5,6},{7,8},{9,0}};
5. obtain size of the array: int l=a[i][j].length;

🡪talk about inheritance, encapsulation, classes and objects later.