\Rightarrow Module 2 (M.M.gmp) Goray is 0-index based in Java/C++ * Grays (86%) structure Jength: 9 Get: collection of similar type of cloda type syntex to declare an array :datatype [] avor_name = new data-type[size]; 4 nam:int Genglish: - 97
int Genglish: - 87 170 U int[] are = new int[3]; int 4 science: - 77 Ly int world = new int[3]) Ly Sham :-4 to assign values to perficular indexes int 4 english: -87 our-name [index] = value; int 6 science: -91

512 9b

1024 byte = 1 kb

1024 mb = 1 mb

1024 mb = 1 gb

512 9b)

```
int[] arr = { 31, 54, 666, 999, 101 };
for (int i = 0; i < arr.length; i++) {
    System.out.println(arr[i]);
}</pre>
```

```
oublic class Main {
   public static void main(String[] args) {
       int[] arr = new int[3];
       arr[0] = 91;
       arr[1] = 53;
       arr[2] = 170;
       System.out.println( arr[0] );
       System.out.println( arr[1] );
       System.out.println( arr[2] );
       arr[1] = 54;
       arr[2] = 1700;
       arr[0] = 10;
       for (int i = 0; i < arr.length; i++) {</pre>
           System.out.println(arr[i]);
```