

Size [] ;
 ↳ locations of Data in Memory

Array

→ store data sequentially in memory.

→ ① int Kakeem [5] = {10, 3, 0, 1, 1};
 Kakeem[?] = 1000;
 Kakeem[0] = 5;
 Kakeem[2] = 3.

	0
	1
	2
	3
	4

→ ② int Array [5];
 Array[0] = 20;
 scanf("%d", &Array[0]);
 printf("%d", Array[0]);

20	0
-	1
-	2
-	3
-	4

Size of Array

① int Array [5] = {0, 1, 2, 3, 4};

int Size = sizeof(Array) / sizeof(Array[0]);
 Size = 5

sizeof Kakeem

array	10
	11
	10