	0	1	2	3	4
arr2	11	22	33	44	55

400   404   408   412   416

├─────────────── 20 bytes ───────────────┤

Total array size = number of elements * sizeof(individual element)
eg int arr2[5];
sizeof(arr2) = 5 * sizeof(int) = 5 * 4 = 20 bytes