

```
1  #include<stdio.h>
2
3  int main(void)
4  {
5      int a[] = {9,8,0,1};
6      int *pa = a;
7
8      while ((*pa) != 0)
9          ++pa;
10
11     printf("ZERO at a[%ld].\n", pa - a);
12     printf("pa = %p; a = %p\n",pa,a);
13     return 0;
14 }
15
16 /* Local Variables: */
17 /* compile-command: "gcc -Wall -Wextra array2-2.c -o /tmp/a.out" */
18 /* End: */
```