

```

4   int m,
5   scanf("%d", &m);
6   int arr[m];
7   for (int i = 0; i < m; i++) scanf("%d", &arr[i]);
8   int low = 0, high = m - 1, firstZero = -1;
9   while (low <= high)
10  {
11      int mid = low + (high - low) / 2;
12      if ((mid == 0 || arr[mid - 1] == 1) && arr[mid] == 0)
13      {
14          firstZero = mid;
15          break;
16      }
17      if (arr[mid] == 1) low = mid + 1;
18      else high = mid - 1;
19  }
20  printf("%d\n", firstZero == -1 ? 0 : m - firstZero);
21  return 0;
22 }
23
24

```

	Input	Expected	Got	
✓	5	2	2	✓
	1			
	1			
	1			
	0			
	0			
✓	10	0	0	✓
	1			
	1			