Consider the following program written in C syntax:

**Void** fun (**int** first, **int** second) {

 First += first;

 Second += second;

}

**Void** main() {

 **Int** list [2] = {1,3};

 Fun(list[0], list[1]);

}

For each of the following parameter-passing methods, what are the values of the list array after execution?

a. Passed by value

b. Passed by reference

c. Passed by value-result