What is the difference between arrays and pointers?

A. Pointers are used to manipulate data using the address. Arrays are subscripted variables to access and manipulate data.

B. Pointer points to the memory location, array doesn't do this.

C. Arrays are a collection of different data types, pointers only indicate memory location.

If you want the change inside a function does not affect the original value of an argument variable, then you should pass the actual argument by reference.   
A. TRUE   
B. FALSE