Northern Michigan University (Marquette Co, MI)

Time: 15 minutes.

Write the following method (not a whole program):

```
int Reverse (int *A, int Alen) { ... }
```

This method reverses the array. For example: if the array were {0,2,1,3,4}, the array would beome {4,3,1,2,0}.

```
void Reverse (int *A, int Alen) {

 for (int i=0; i < Alen/2; i++) {
  int t = A[i];
  A[i] = A[Alen-i-1];
  A[Alen-i-1] = t;
 }
}
```