```c
Void sapxep (int m, int n, int *a, int *b, FILE *p2)
{
    int *temp;
    for (int i = 1; i <= n-1; i++) {
        for (int j = i+1; j <= n; j++) {
            If (a[i] < a[j]) {
                *temp = a[i];
                a[i] = a[j];
                a[j] = *temp;
            }
        }
    }

    printf ("\n a giam den : \n");
    fprintf (p2 "\n a giam dan : \n");
    for (int i = 1; i <= n; i++) {
        printf ("%d \t", a[i]);
    }
    fprintf (p2, "%d \t", a[i]);
}

for (int i = 1; i <= m-1; i++) {
    for (int j = i+1; j <= m; j++) {
        If (b[i] < b[j]) {
            *temp = b[i];
            b[i] = b[j];
            b[j] = *temp;
```