Question **1**

Correct

Marked out of 10.00

Given N numbers, the program must sort within subsets of size K. That is every K numbers must be sorted among themselves. (The last subset may not have K numbers in certain cases, but the program must sort them too)

Input Format:

The first line contains N and K separated by space.
The second line contains N numbers separated by space.

Output Format:

The first line contains N numbers sorted in subsets of size K.

Boundary Conditions:

2 <= N <= 9999
Value of a given number is from -99999 to 99999

Example Input/Output 1:

Input:

11 3
880 111 1440 1326 1892 -365 -761 -489 -131 1199 324

Output:

111 880 1440 -365 1326 1892 -761 -489 -131 324 1199

For example:

Input	Result
11 3 880 111 1440 1326 1892 -365 -761 -489 -131 1199 324	111 880 1440 -365 1326 1892 -761 -489 -131 324 1199

Answer: (penalty regime: 0 %)

```
1  c,k=list(map(int,input().split()))
2  c1=list(map(int,input().split()))
3  result=[]
4  for i in range(0,c,k):
5      subset=c1[i:i+k]
6      subset.sort()
7      result.extend(subset)
8  print(' '.join(map(str,result)))
9
```

	Input	Expected	Got	
✔	11 3 880 111 1440 1326 1892 -365 -761 -489 -131 1199 324	111 880 1440 -365 1326 1892 -761 -489 -131 324 1199	111 880 1440 -365 1326 1892 -761 -489 -131 324 1199	✔