GENERAL STEPS:

You should look the first and the second number.

If first number is bigger than second number you should change their locations.

However, if the first number is smaller than the second number, you don’t change their locations.

You should repeat these directions such that you should control the first and the second than second and third.

You should continue like this.

You can turn the first number if finish numbers and it isn’t true.

Finally you continue doing same things.

FOR EXAMPLE:

I choose 1 5 7 3 4 9

I look the first and the second 1<5 so it is true I continue controlling the numbers

1 5 7 3 4 9

Then I continue second and third

1 5 7 3 4 9

It is true

1 5 7 3 4 9

It is not true so you should change their location

1 5 3 7 4 9

7>4 so you should change

1 5 3 4 7 9

7<9 it is true so you can turn false number

1 5 3 4 7 9

1 3 5 4 7 9

5>3 so you change their locations

5>4 so you again change five and four

1 3 4 5 7 9

Finally I find the correct sorting

1 3 4 5 7 9