

75, 47, 61, 53, 29.

18 | 53

["18|53", "75|85", "61|47"]

75 | 85

61 | 47

75, 47, 61, 53, 29.

for i=0

for j=i if 47 > 75, 61 > 75

61, 47, 53, 47

Part 2

75, 47, 61, 53, 29

53 | 47

(47)

61 | 75

find index of [1] in the list.
place it before [0] in the list.

↳ Continue till it is OK.

75, 47, 61, 53, 29.

Is Valid

↓

continue.

Is invalid.

↓

What rule does it break?

↓

Rule 61 > 47.

↓

Swap the value.