

```

def min(x):
    min_index = 0
    min_absolute_value = abs(x[0])
    for i in range(len(x)):
        if abs(x[i]) < min_absolute_value:
            min_absolute_value = abs(x[i])
            min_index = i
    return min_index

```

※ ①, ②, ③ 부분에 절대값들이
들어 가야 함.

```

def sort(x):
    for i in range(len(x)):
        _tmp = x[i:]
        min_index_in_tmp = min(_tmp)
        x[i], x[min_index_in_tmp + i] = x[min_index_in_tmp + i], x[i]
    return x

return sort(numbers_array_list)

```