```
percentages = [55.6, 98.9, 52.3, 61.4, 88.5, 44.8, 91.2, 77.6, 89.4, 67.1]
# Selection Sort
def selection_sort(arr):
    n = len(arr)
    for i in range(n):
        min_index = i
        for j in range(i+1, n):
            if arr[j] < arr[min_index]:
                min_index = j
        arr[i], arr[min_index] = arr[min_index], arr[i]

# Bubble Sort
def bubble_sort(arr):
    n = len(arr)
    for i in range(n):
        for j in range(0, n-i-1):
            if arr[j] > arr[j+1]:
                arr[j], arr[j+1] = arr[j+1], arr[j]

# Display top five scores
def display_top_five(arr):
    print("Top five scores:")
    for i in range(min(5, len(arr))):
        print(arr[-(i+1)])

print("Using Selection Sort")
selection_sort(percentages)
print("Sorted percentages:", percentages)
print("\nUsing Bubble Sort:")
bubble_sort(percentages)
print("Sorted percentages:", percentages)
print()
display_top_five(percentages)
```