```
def insertion_sort(arr):
    for i in range(1, len(arr)):
        key = arr[i]
        j = i - 1
        while j >= 0 and key < arr[j]:
            arr[j + 1] = arr[j]
            j -= 1
        arr[j + 1] = key

def shell_sort(arr):
    n = len(arr)
    gap = n // 2
    while gap > 0:
        for i in range(gap, n):
            temp = arr[i]
            j = i
            while j >= gap and arr[j - gap] > temp:
                arr[j] = arr[j - gap]
                j -= gap
            arr[j] = temp
        gap //= 2

def display_top_five(arr):
    top_five = arr[-1:-6:-1]  # Get the last five elements in descending order
    print("Top five scores:", top_five)


    # Example input: Second year percentages
percentages = [70.5, 85.3, 90.2, 76.4, 88.9, 95.1, 65.4, 79.6, 83.7, 91.5]

    # Sort using Insertion Sort
insertion_sorted = percentages.copy()
insertion_sort(insertion_sorted)
print("Insertion Sort Result:", insertion_sorted)

    # Display top 5 scores from Insertion Sort
print("Top 5 Scores (Insertion Sort):", insertion_sorted[-5:])

    # Sort using Shell Sort
shell_sorted = percentages.copy()
shell_sort(shell_sorted)
print("Shell Sort Result:", shell_sorted)

    # Display top 5 scores from Shell Sort
```

```
print("Top 5 Scores (Shell Sort):", shell_sorted[-5:])
```