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In [5]: import numpy as np

# Step 1: Create a list of exam scores
exam_scores = [88, 75, 92, 68, 81, 95, 73, 89]

# Step 2: Convert the list to a NumPy array
scores_array = np.array(exam_scores)

# Step 3: Find the highest and lowest scores
highest_score = np.max(scores_array)
lowest_score = np.min(scores_array)

# Step 4: Display the results
print("Highest Score:", highest_score)
print("Lowest Score:", lowest_score)
```

Highest Score: 95

Lowest Score: 68

In []: