Jupyter **lab13(2)** Last Checkpoint: 19 hours ago

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Code

```python
import numpy as np
exam_scores = [88, 92, 79, 93, 85, 90, 77]
scores_array = np.array(exam_scores)
highest_score = np.max(scores_array)
lowest_score = np.min(scores_array)
print("Exam scores:", scores_array)
print("Highest score:", highest_score)
print("Lowest score:", lowest_score)
```

```
Exam scores: [88 92 79 93 85 90 77]
Highest score: 93
Lowest score: 77
```