jupyter lab8(2) Last Checkpoint: 34 seconds ago

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Code

[1]:
```python
numbers = [12, 5, 87, 33, 45, 2, 98, 21]
smallest = numbers[0]
largest = numbers[0]
for number in numbers:
    if number < smallest:
        smallest = number
    if number > largest:
        largest = number
print("Smallest number in the list is:", smallest)
print("Largest number in the list is:", largest)
```

```
Smallest number in the list is: 2
Largest number in the list is: 98
```

[ ]: