Jupyter **day4lab3** Last Checkpoint: 1 minute ago

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•[1]:
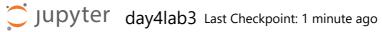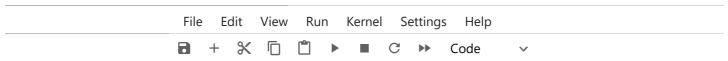```python
#program to take marks as input and print grade:
def grade(marks):
    if marks >= 90:
        return "A"
    elif marks >= 80:
        return "B"
    elif marks >= 70:
        return "C"
    elif marks >= 60:
        return "D"
    else:
        return "F"
marks = float(input("Enter your marks: ")
print("Grade:", grade(marks))
```

```
Enter your marks:   78
Grade: C
```

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