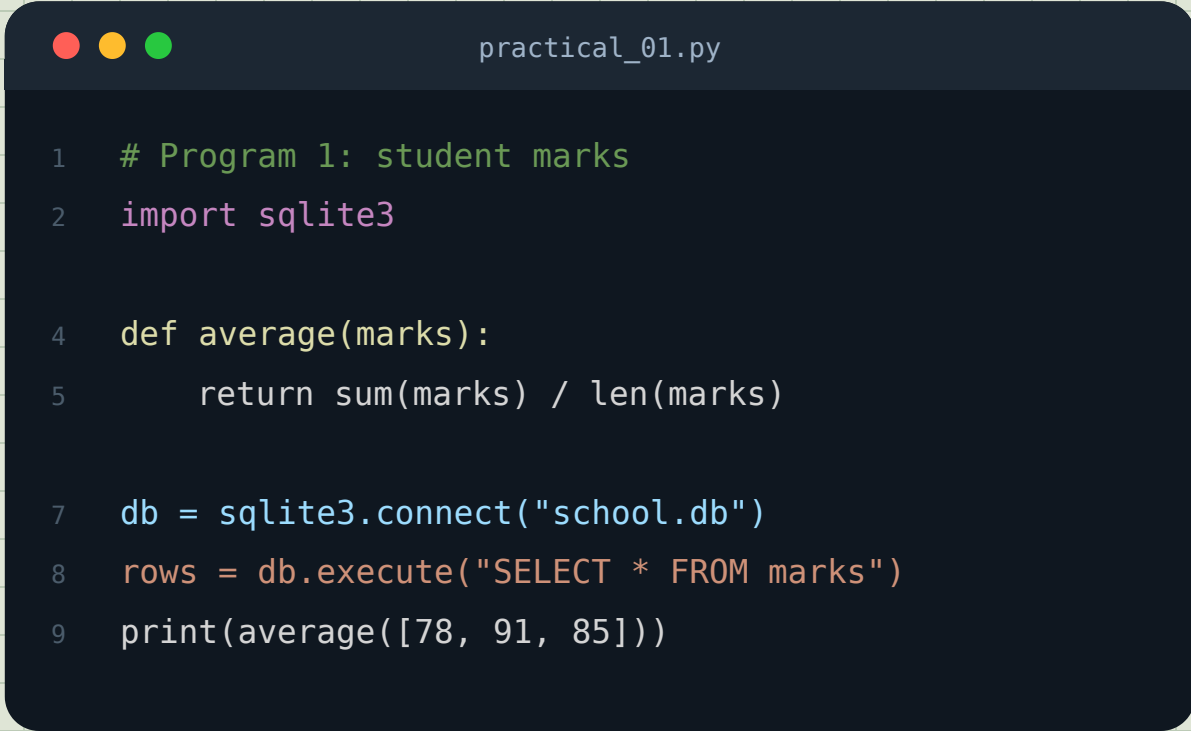




```
1  # Program 1: student marks
2  import sqlite3

4  def average(marks):
5      return sum(marks) / len(marks)

7  db = sqlite3.connect("school.db")
8  rows = db.execute("SELECT * FROM marks")
9  print(average([78, 91, 85]))
```

PRACTICAL FILE

Computer Science

Class XII · Python & SQL

NAME

Sameer Khan

ROLL NO.

23

SESSION

2026-27

School / College name

Submitted to: _____