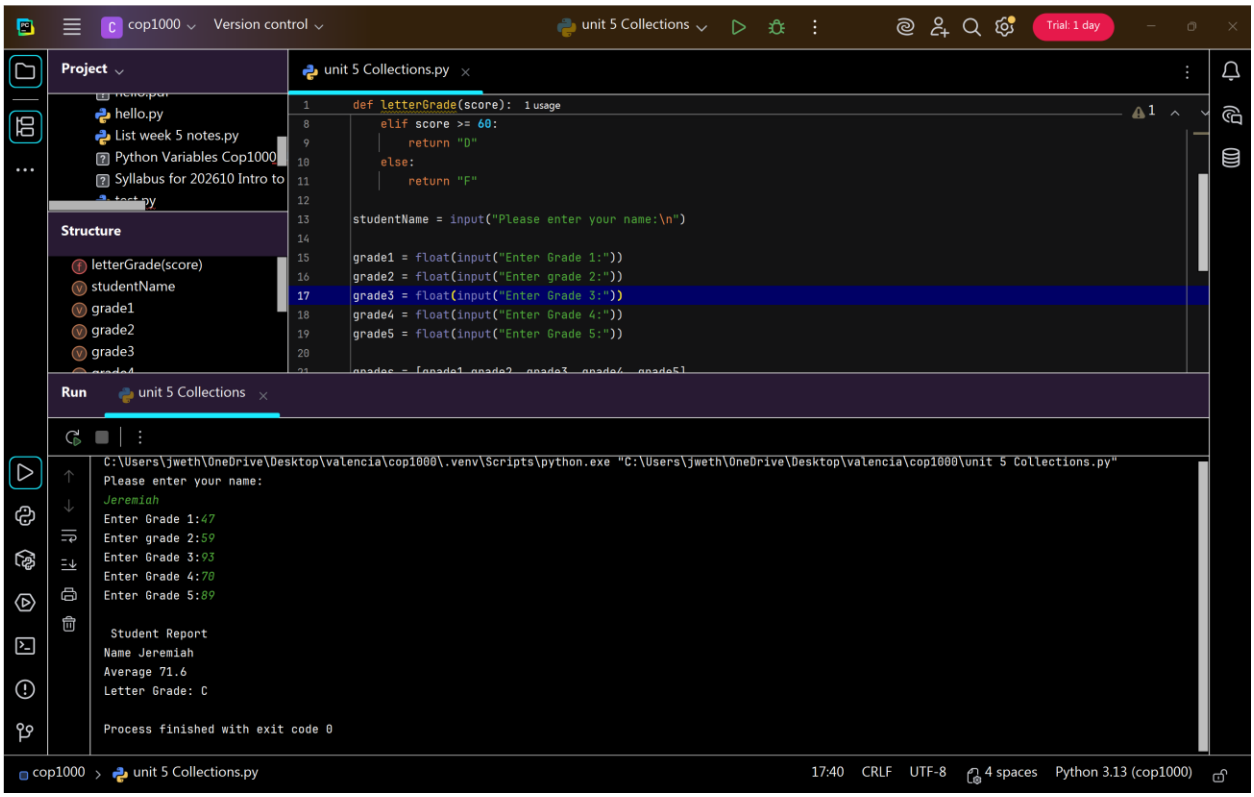
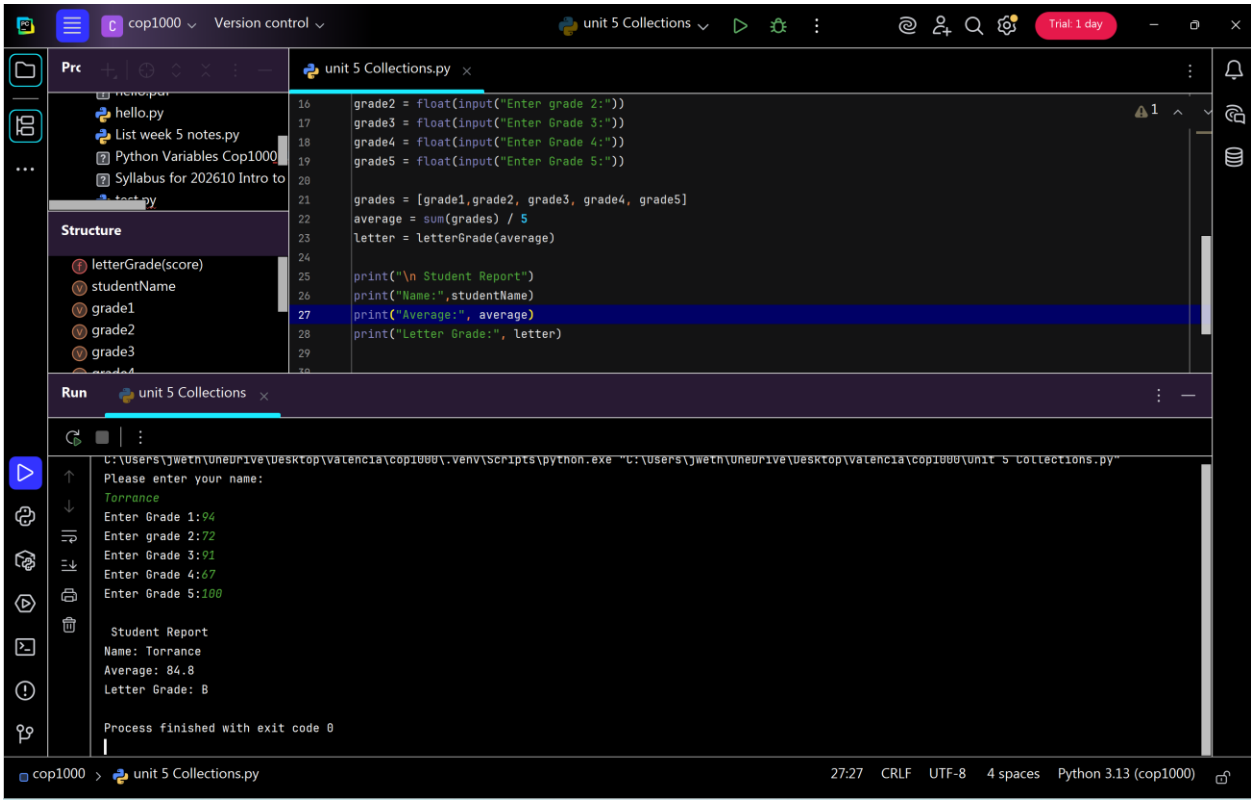
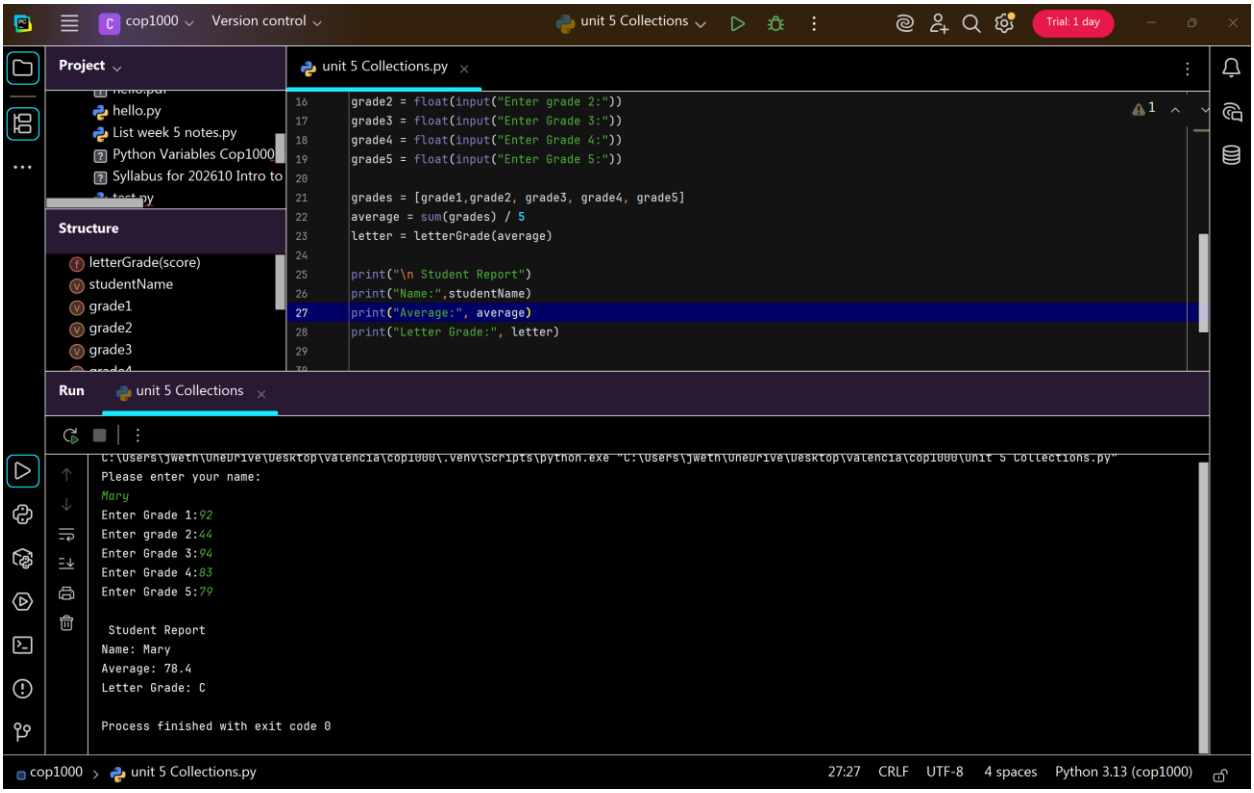
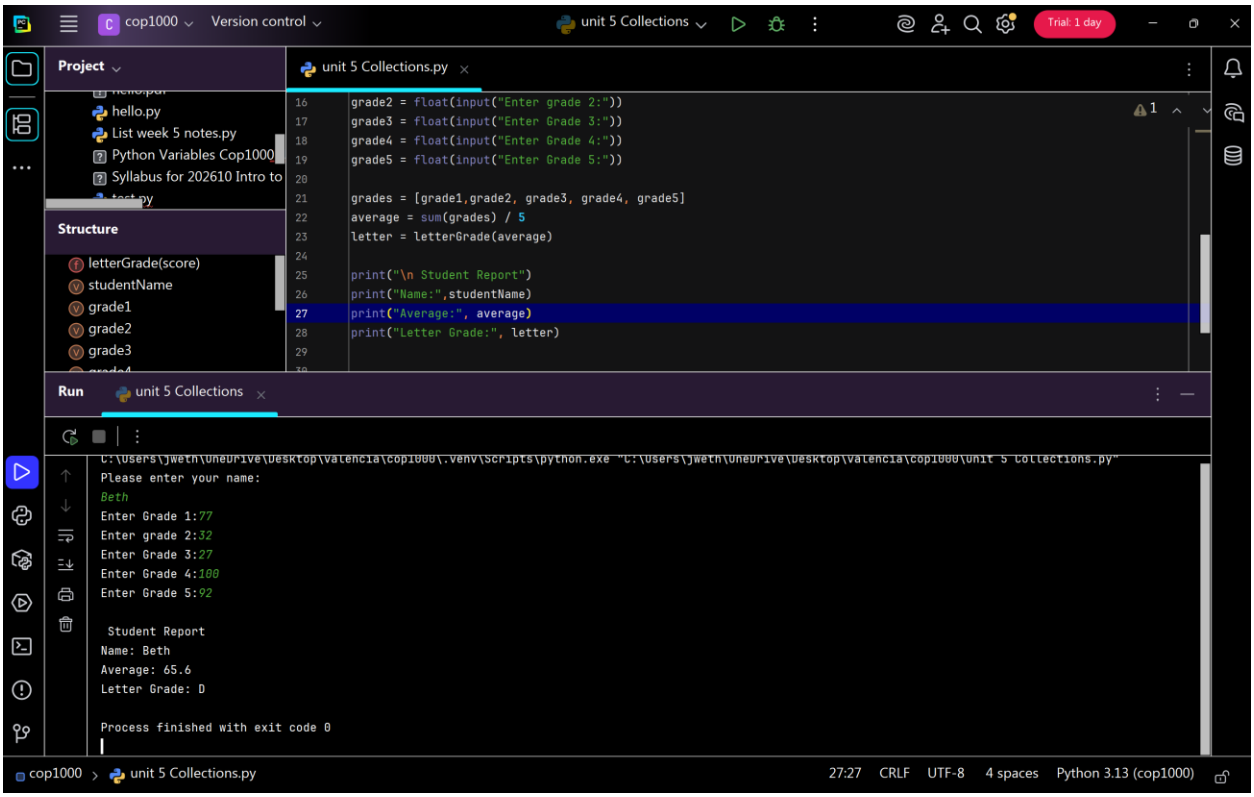
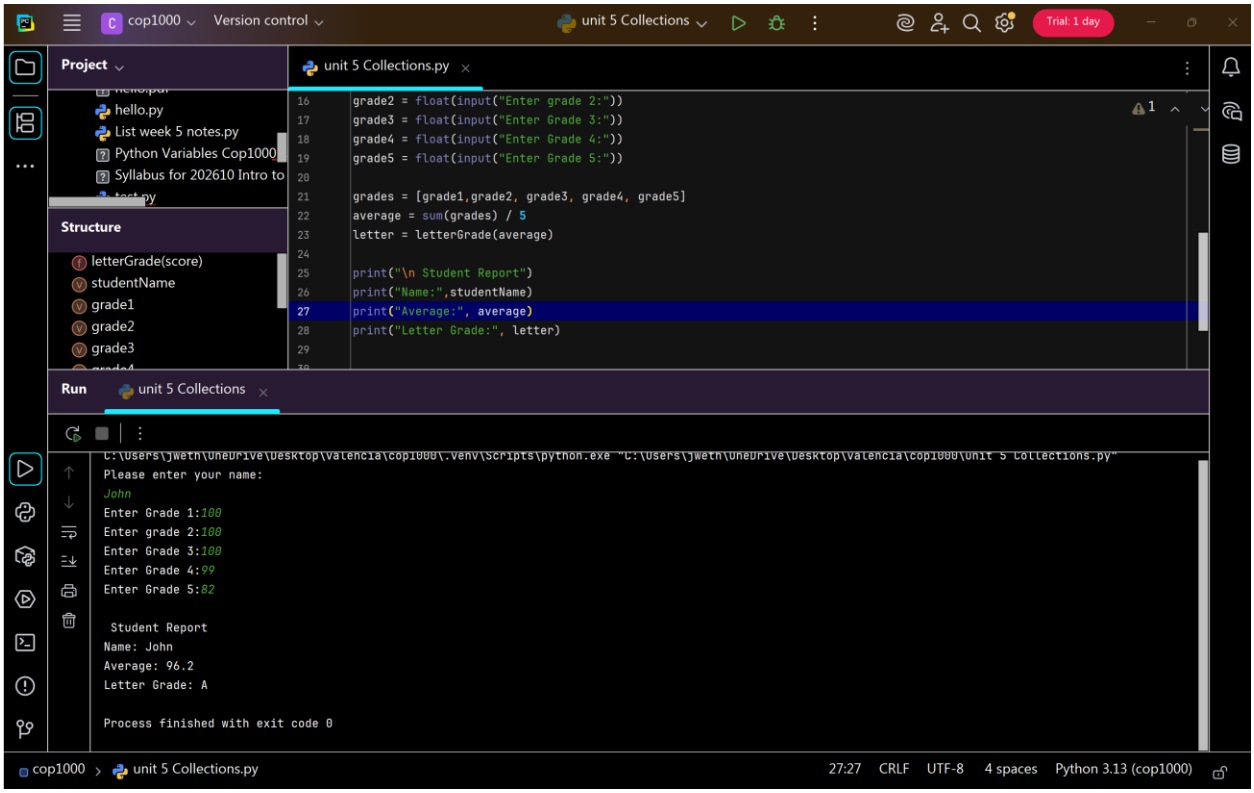
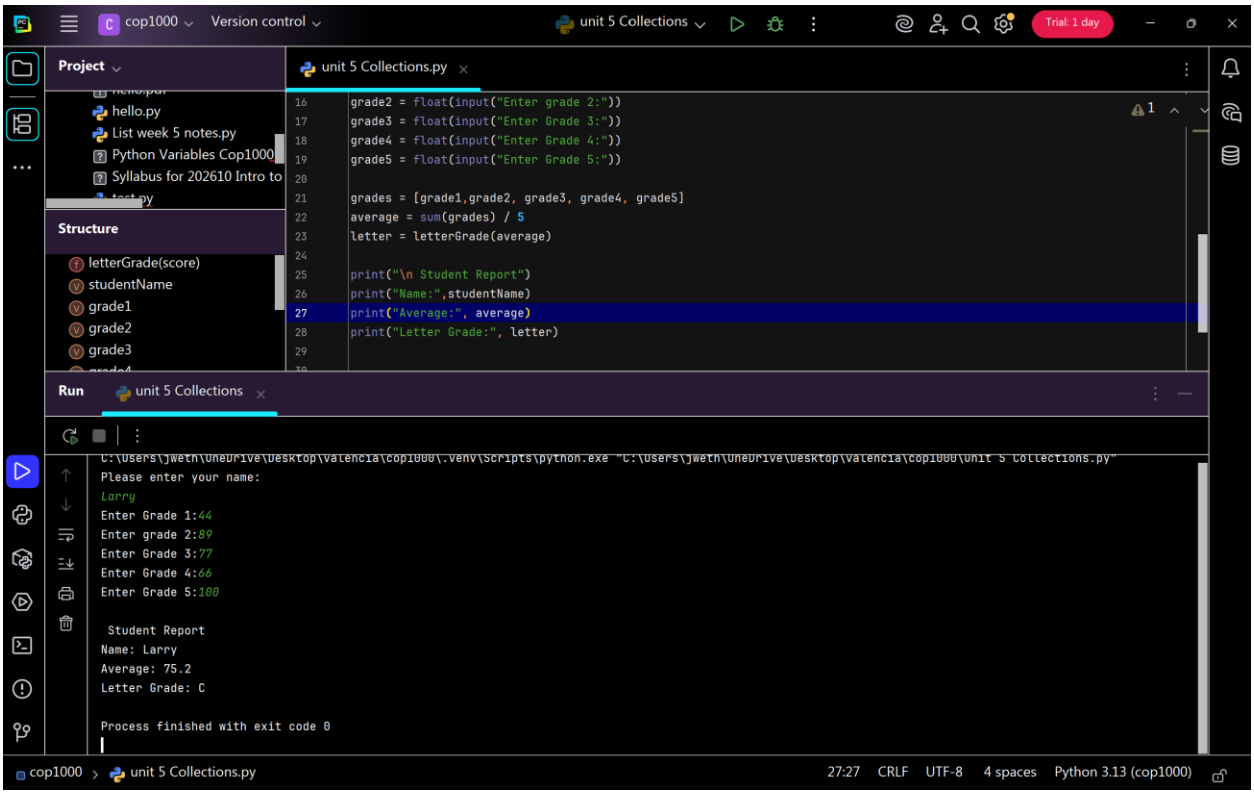

cop1000
Version control
unit 5 Collections
Trial: 1 day
Project
hello.py
List week 5 notes.py
Python Variables Cop1000
Syllabus for 202610 Intro to
Structure
letterGrade(score)
studentName
grade1
grade2
grade3
unit 5 Collections.py
def letterGrade(score): 1 usage
elif score >= 60:
return "D"
else:
return "F"
studentName = input("Please enter your name:\n")
grade1 = float(input("Enter Grade 1:"))
grade2 = float(input("Enter grade 2:"))
grade3 = float(input("Enter Grade 3:"))
grade4 = float(input("Enter Grade 4:"))
grade5 = float(input("Enter Grade 5:"))
Run
unit 5 Collections
C:\Users\jweth\OneDrive\Desktop\valencia\cop1000\.venv\Scripts\python.exe "C:\Users\jweth\OneDrive\Desktop\valencia\cop1000\unit 5 Collections.py"
Please enter your name:
Jeremiah
Enter Grade 1:47
Enter grade 2:59
Enter Grade 3:93
Enter Grade 4:70
Enter Grade 5:89
Student Report
Name Jeremiah
Average 71.6
Letter Grade: C
Process finished with exit code 0
cop1000
unit 5 Collections.py
17:40
CRLF
UTF-8
4 spaces
Python 3.13 (cop1000)


cop1000
Version control
unit 5 Collections
Trial: 1 day
hello.py
List week 5 notes.py
Python Variables Cop1000
Syllabus for 202610 Intro to
Structure
letterGrade(score)
studentName
grade1
grade2
grade3
unit 5 Collections.py
grade2 = float(input("Enter grade 2:"))
grade3 = float(input("Enter Grade 3:"))
grade4 = float(input("Enter Grade 4:"))
grade5 = float(input("Enter Grade 5:"))
grades = [grade1,grade2, grade3, grade4, grade5]
average = sum(grades) / 5
letter = letterGrade(average)
print("\n Student Report")
print("Name:",studentName)
print("Average:", average)
print("Letter Grade:", letter)
Run
unit 5 Collections
Please enter your name:
Torrance
Enter Grade 1:94
Enter grade 2:72
Enter Grade 3:91
Enter Grade 4:67
Enter Grade 5:100
Student Report
Name: Torrance
Average: 84.8
Letter Grade: B
Process finished with exit code 0
cop1000
unit 5 Collections.py
27:27
CRLF
UTF-8
4 spaces
Python 3.13 (cop1000)


cop1000
Version control
unit 5 Collections
Trial: 1 day
Project
hello.py
List week 5 notes.py
Python Variables Cop1000
Syllabus for 202610 Intro to
Structure
letterGrade(score)
studentName
grade1
grade2
grade3
unit 5 Collections.py
grade2 = float(input("Enter grade 2:"))
grade3 = float(input("Enter Grade 3:"))
grade4 = float(input("Enter Grade 4:"))
grade5 = float(input("Enter Grade 5:"))
grades = [grade1,grade2, grade3, grade4, grade5]
average = sum(grades) / 5
letter = letterGrade(average)
print("\n Student Report")
print("Name:",studentName)
print("Average:", average)
print("Letter Grade:", letter)
Run
unit 5 Collections
Please enter your name:
Mary
Enter Grade 1:92
Enter grade 2:44
Enter Grade 3:94
Enter Grade 4:83
Enter Grade 5:79
Student Report
Name: Mary
Average: 78.4
Letter Grade: C
Process finished with exit code 0
cop1000
unit 5 Collections.py
27:27
CRLF
UTF-8
4 spaces
Python 3.13 (cop1000)


cop1000
Version control
unit 5 Collections
Trial: 1 day
Project
hello.py
List week 5 notes.py
Python Variables Cop1000
Syllabus for 202610 Intro to
Structure
letterGrade(score)
studentName
grade1
grade2
grade3
unit 5 Collections.py
grade2 = float(input("Enter grade 2:"))
grade3 = float(input("Enter Grade 3:"))
grade4 = float(input("Enter Grade 4:"))
grade5 = float(input("Enter Grade 5:"))
grades = [grade1,grade2, grade3, grade4, grade5]
average = sum(grades) / 5
letter = letterGrade(average)
print("\n Student Report")
print("Name:",studentName)
print("Average:", average)
print("Letter Grade:", letter)
Run
unit 5 Collections
Please enter your name:
Beth
Enter Grade 1:77
Enter grade 2:32
Enter Grade 3:27
Enter Grade 4:100
Enter Grade 5:92
Student Report
Name: Beth
Average: 65.6
Letter Grade: D
Process finished with exit code 0
cop1000
unit 5 Collections.py
27:27
CRLF
UTF-8
4 spaces
Python 3.13 (cop1000)


cop1000
Version control
unit 5 Collections
Trial: 1 day
Project
hello.py
List week 5 notes.py
Python Variables Cop1000
Syllabus for 202610 Intro to
Structure
letterGrade(score)
studentName
grade1
grade2
grade3
unit 5 Collections.py
grade2 = float(input("Enter grade 2:"))
grade3 = float(input("Enter Grade 3:"))
grade4 = float(input("Enter Grade 4:"))
grade5 = float(input("Enter Grade 5:"))
grades = [grade1,grade2, grade3, grade4, grade5]
average = sum(grades) / 5
letter = letterGrade(average)
print("\n Student Report")
print("Name:",studentName)
print("Average:", average)
print("Letter Grade:", letter)
Run
unit 5 Collections
Please enter your name:
John
Enter Grade 1:100
Enter grade 2:100
Enter Grade 3:100
Enter Grade 4:99
Enter Grade 5:82
Student Report
Name: John
Average: 96.2
Letter Grade: A
Process finished with exit code 0
27:27
CRLF
UTF-8
4 spaces
Python 3.13 (cop1000)


cop1000
Version control
unit 5 Collections
Trial: 1 day
Project
hello.py
List week 5 notes.py
Python Variables Cop1000
Syllabus for 202610 Intro to
Structure
letterGrade(score)
studentName
grade1
grade2
grade3
unit 5 Collections.py
grade2 = float(input("Enter grade 2:"))
grade3 = float(input("Enter Grade 3:"))
grade4 = float(input("Enter Grade 4:"))
grade5 = float(input("Enter Grade 5:"))
grades = [grade1,grade2, grade3, grade4, grade5]
average = sum(grades) / 5
letter = letterGrade(average)
print("\n Student Report")
print("Name:",studentName)
print("Average:", average)
print("Letter Grade:", letter)
Run
unit 5 Collections
Please enter your name:
Larry
Enter Grade 1:44
Enter grade 2:89
Enter Grade 3:77
Enter Grade 4:66
Enter Grade 5:100
Student Report
Name: Larry
Average: 75.2
Letter Grade: C
Process finished with exit code 0
27:27
CRLF
UTF-8
4 spaces
Python 3.13 (cop1000)