We did not go over 4.c

4a   def getGrades():

```
numGraeld = eval(input("Num Grades?"))
grades =[ ]
for i in range(NumGrades):
    grades.append(eval(input("Enter grades:")))
return grades
```

4.d   def main():

```
scores = getGrades()
print(scores)
```

4.b   def averageGrades(grades)

```
total =0
for grade in grades
    total += grade

avg = total /len(grades)
return avg
```

4.d   def main():

```
average = averageGrades(scores)
print(average)
```