

CSCI 141

Lecture 27
List comprehensions
Review

Today

- Questions, problems you'd like to see solved, topic you'd like me to review: submit them to Socrative starting now.
- Bonus Python ninja feature: f-strings
- A5 solution
- (Bonus Python WTF: recursive functions)
- Your questions
- More greatest hits

Bonus ninja feature: f-strings

My A5 Solution

**Bonus WTF feature:
recursion**

Your questions?

Midterm Exam: Greatest Hits

9am edition

- 1.1 - print's return value
- 1.3 - input's return type
- 2.7 - "5" * 3 + "44"
- 4 - for m in ["T", "F"]
- 5 - while num1 >= num2
- 12 - avg/high score
- 2.1 - 6/2
- 3 - for x in range(5,-1,-3)

Midterm Exam: Greatest Hits

1pm edition

- 1.2: print's sep kwarg
- 1.3: input's return value
- 2.7: "5" * 3 + "22"
- 4: for m in ["A", "B"]
- 5: while num1 >= num2
- 12: avg and high score