Grades for Daen Antule

Course **Arrange By**

Programming w/Data Struc | Due Date | Apply

NAME	DUE	STATUS	SCORE
W01 Survey: Group Work Time Slots Group Activities	Apr 18 by 8:59am		100 / 100

SCORE DETAILS *CLOSE*

Mean: 95 *High: 100* *Low: 50*
Median: 100 *Upper Quartile: 100* *Lower Quartile: 100*

W01 Quiz: Syllabus Evaluations	Apr 20 by 8:59am	10 / 10

SCORE DETAILS *CLOSE*

Mean: 9.88 *High: 10* *Low: 8*
Median: 10 *Upper Quartile: 10* *Lower Quartile: 10*

W01 Prepare: Icebreaker Group Activities	Apr 23 by 8:59am	15 / 15

SCORE DETAILS *CLOSE*

Mean: 15 *High: 15* *Low: 15*
Median: 15 *Upper Quartile: 15* *Lower Quartile: 15*

W01 Prove: Individual Assignment Individual Assignments	Apr 23 by 8:59am	100 / 100

SCORE DETAILS *CLOSE*

Mean: 95.13 *High: 100* *Low: 40*
Median: 100 *Upper Quartile: 100* *Lower Quartile: 95*

COMMENTS *CLOSE*

Awesome. Great job Daen. I am grateful for the comments in your code. *Thomas Koster, Apr 23 at 12:45am*

Assessment by Thomas Koster

Close Rubric

NAME	DUE	STATUS	SCORE

W01 PROVE

CRITERIA	RATINGS				PTS
Effort view longer description	**60 pts** **Assignment Attempted with Effort**		**0 pts** **Assignment Not Attempted with Effort**		60 / 60 pts
01-prove_multiples_of.py view longer description	**10 pts** **Problem solved using a single list comprehension**	**5 pts** **Problem solved correctly but without a list comprehension**	**5 pts** **Problem solved partially using a list comprehension**	**0 pts** **Problem not solved**	10 / 10 pts
01-prove_rotate_list_right.py view longer description	**15 pts** **Problem solved successfully**	**10 pts** **Problem solved partially showing a viable strategy**	**5 pts** **Problem solved partially but missing a viable strategy**	**0 pts** **Problem not solved**	15 / 15 pts
Multiple Explanation view longer description	**15 pts** **Detailed plan relating to the problem with picture**	**10 pts** **Plan missing details or missing picture**	**0 pts** **Both plan and picture not provided**		15 / 15 pts

Total Points: 100

W01 Teach: Group Practice

Group Activities

Apr 23 by 8:59am 100 / 100

SCORE DETAILS *CLOSE*

Mean: 90.5 *High: 100* *Low: 0*
Median: 100 *Upper Quartile: 100* *Lower Quartile: 100*

W02 Prove: Individual Assignment

Individual Assignments

Apr 30 by 8:59am 100 / 100 1

SCORE DETAILS *CLOSE*

Mean: 95.38 *High: 100* *Low: 50*
Median: 98 *Upper Quartile: 100* *Lower Quartile: 94*

COMMENTS *CLOSE*

Nice job, sounds like you understand Big-O pretty well *Ephraim Kunz, May 1 at 5:23pm*

Assessment by Ephraim Kunz

Close Rubric

NAME	DUE	STATUS	SCORE

02 PROVE

CRITERIA	RATINGS					PTS
Base Score view longer description	**60 pts** **Assignment Attempted with Effort**				**0 pts** **Assignment Not Attempted with Effort**	60 / 60 pts
Question 1 view longer description	**2 pts** **Correct Answer.**				**0 pts** **Incorrect Answer.**	2 / 2 pts
Question 2 view longer description	**2 pts** **Correct Answer.**				**0 pts** **Incorrect Answer.**	2 / 2 pts
Question 3 view longer description	**2 pts** **Correct Answer.**				**0 pts** **Incorrect Answer.**	2 / 2 pts
Question 4 view longer description	**2 pts** **Correct Answer.**				**0 pts** **Incorrect Answer.**	2 / 2 pts
Question 5 view longer description	**10 pts** **Correct Answer.**	**8 pts** **One Incorrect.**	**6 pts** **Two Incorrect**	**4 pts** **Three Incorrect.**	**0 pts** **Incorrect Answer.**	10 / 10 pts
Question 6 view longer description	**5 pts** **Correct Answer.**				**0 pts** **Incorrect Answer.**	5 / 5 pts
	Comments Technically I think you swapped 6 and 7 but your explanation lets me know that you understand the concept.					
Question 7 view longer description	**5 pts** **Correct Answer.**				**0 pts** **Incorrect Answer.**	5 / 5 pts
Question 8 view longer description	**2 pts** **Correct Answer.**				**0 pts** **Incorrect Answer.**	2 / 2 pts
Question 9 view longer description	**5 pts** **Correct Answer.**	**3 pts** **Partial Credit Answer Given.**	**0 pts** **Incorrect Answer.**			5 / 5 pts
Question 10 view longer description	**5 pts** **Correct Answer.**	**3 pts** **Partial Credit Answer Given.**	**0 pts** **Incorrect Answer.**			5 / 5 pts
						Total Points: 100

W02 Teach: Group Practice

Group Activities

Apr 30 by 8:59am

100 / 100

SCORE DETAILS *CLOSE*

Mean: 96.25
Median: 100
High: 100
Upper Quartile: 100
Low: 0
Lower Quartile: 100

NAME	DUE	STATUS	SCORE
W03 Prove: Individual Assignment Individual Assignments	May 7 by 8:59am		100 / 100

SCORE DETAILS CLOSE

Mean: 92.35 *High: 100* *Low: 50*
Median: 97 *Upper Quartile: 100* *Lower Quartile: 94*

COMMENTS CLOSE

Awesome, great job Daen! *Thomas Koster, May 11 at 5:21am*

Assessment by Thomas Koster

Close Rubric

03 PROVE

CRITERIA	RATINGS						PTS
Base Score view longer description	**60 pts** **Assignment Attempted with Effort**						**0 pts** **Assignment Not Attempted with Effort**	60 / 60 pts
Question 1 view longer description	**6 pts** **Correctly describe what Mystery Stack 1 does and how the stack is used**		**3 pts** **Description of what code does is correct but stack description is incorrect**		**0 pts** **Incorrect**			6 / 6 pts
Question 2 view longer description	**6 pts** **All three correct**	**4 pts** **Two correct**		**2 pts** **One correct**		**0 pts** **None correct**		6 / 6 pts
Question 3 view longer description	**10 pts** **Correctly describe what Mystery Stack 2 does and how the stack is used**		**5 pts** **Description of what code does is correct but stack description is incorrect**		**0 pts** **Incorrect**			10 / 10 pts
Question 4 view longer description	**18 pts** **All six answers are correct**	**15 pts** **Five answers are correct**	**12 pts** **Four answers are correct**	**9 pts** **Three answers are correct**	**6 pts** **Two answers are correct**	**3 pts** **One answers is correct**	**0 pts** **Incorrect**	18 / 18 pts

Total Points: 100

W03 Teach: Group Practice Group Activities	May 7 by 8:59am	100 / 100	

SCORE DETAILS CLOSE

Mean: 95 *High: 100* *Low: 0*
Median: 100 *Upper Quartile: 100* *Lower Quartile: 100*

W04 Prove: Individual Assignment Individual Assignments	May 14 by 8:59am	100 / 100	

NAME	DUE	STATUS	SCORE

SCORE DETAILS CLOSE

Mean: 81.53 *High: 100* *Low: 0*
Median: 96.5 *Upper Quartile: 100* *Lower Quartile: 80*

COMMENTS CLOSE

Great job finding all the bugs! *Ephraim Kunz, May 18 at 6:08am*

Assessment by Ephraim Kunz

Close Rubric

04 PROVE

CRITERIA	RATINGS			PTS
Base Score view longer description	**60 pts** **Assignment Attempted with Effort**		**0 pts** **Assignment Not Attempted with Effort**	60 / 60 pts
04-prove_taking_turns_queue.py - Test Results view longer description	**5 pts** **Test Results documented in code**		**0 pts** **Test Results not documented in code**	5 / 5 pts
04-prove_taking_turns_queue.py - Code Fixed view longer description	**10 pts** **Code completly fixed**	**5 pts** **Code partially fixed**	**0 pts** **Code not fixed**	10 / 10 pts
04-prove_priority_queue.py - Test Cases view longer description	**10 pts** **Sufficient test cases created and documented in the code**	**5 pts** **Some test cases created and documented in the code but insufficient**	**0 pts** **Test cases missing from the code**	10 / 10 pts
04-prove_priority_queue.py - Test Results view longer description	**5 pts** **Test Results documented in code**		**0 pts** **Test Results not documented in code**	5 / 5 pts
04-prove_priority_queue.py - Code Fixed view longer description	**10 pts** **Code completly fixed**	**5 pts** **Code partially fixed**	**0 pts** **Code not fixed**	10 / 10 pts

Total Points: 100

W04 Teach: Group Practice

Group Activities

May 14 by 8:59am 100 / 100

SCORE DETAILS CLOSE

Mean: 93.25 *High: 100* *Low: 0*
Median: 100 *Upper Quartile: 100* *Lower Quartile: 100*

W05 Prove: Individual Assignment

Individual Assignments

May 21 by 8:59am 100 / 100 1

SCORE DETAILS CLOSE

Mean: 83.7 *High: 100* *Low: 0*
Median: 92 *Upper Quartile: 95* *Lower Quartile: 90*

NAME	DUE	STATUS	SCORE

COMMENTS *CLOSE*

Nice job! *Ephraim Kunz, May 22 at 5:23pm*

Assessment by Ephraim Kunz

Close Rubric

05 PROVE

CRITERIA	RATINGS			PTS
Base Score view longer description	**60 pts** **Assignment Attempted with Effort**	**0 pts** **Assignment Not Attempted with Effort**		60 / 60 pts
Question 1 view longer description	**5 pts** **Response is about 30 seconds long, describes the solution well, and provides emphasis on how the data structure is used**	**2 pts** **Response is too short, lacking detail, or does not discuss data structure**	**0 pts** **Response is missing**	5 / 5 pts
Question 2 view longer description	**10 pts** **Response is about 30 seconds long, describes the solution well, and provides emphasis on how the data structure is used**	**5 pts** **Response is too short, lacking detail, or does not discuss data structure**	**0 pts** **Response is missing**	10 / 10 pts
05-prove_set_operations.py view longer description	**10 pts** **Both functions are implemented correctly using sets**	**5 pts** **One of the functions is implemented correctly using sets**	**0 pts** **Functions not attempted usings sets**	10 / 10 pts
05-prove_find_pairs.py view longer description	**15 pts** **Function was implemented correctly using sets**	**10 pts** **Function was implemented correctly using sets but was inefficient**	**5 pts** **Function was attempted unsuccessfully with good effort**	**0 pts** **Function was not attempted**	15 / 15 pts

Total Points: 100

W05 Student Feedback to Instructor
Survey Assignments — May 21 by 8:59am — 1 / 1

FINAL GRADE INFO *CLOSE*

This assignment does not count toward the final grade.

SCORE DETAILS *CLOSE*

Mean: 1 *High: 1* *Low: 1*
Median: 1 *Upper Quartile: 1* *Lower Quartile: 1*

W05 Teach: Group Practice
Group Activities — May 21 by 8:59am — 100 / 100

NAME	DUE	STATUS	SCORE

SCORE DETAILS *CLOSE*

Mean: 97.5 *High: 100* *Low: 0*
Median: 100 *Upper Quartile: 100* *Lower Quartile: 100*

W06 Prove: Individual Assignment

Individual Assignments

May 28 by 8:59am 110 / 100

SCORE DETAILS *CLOSE*

Mean: 99.7 *High: 110* *Low: 0*
Median: 106.5 *Upper Quartile: 110* *Lower Quartile: 95*

COMMENTS *CLOSE*

Great job, your code was clean and concise. *Ephraim Kunz, May 30 at 10:34pm*

Assessment by Ephraim Kunz

Close Rubric

06 PROVE

CRITERIA	RATINGS			PTS
Base Score view longer description	**60 pts** **Assignment Attempted with Effort**		**0 pts** **Assignment Attempted with Effort**	60 / 60 pts
Problem 1 - Translator Class view longer description	**10 pts** **Problem 1 - Translator Class**	**5 pts** **Solved successfully but inefficiently using the data structure**	**0 pts** **Not solved**	10 / 10 pts
Problem 2 - Degree Summary view longer description	**10 pts** **Solved with no issues**	**5 pts** **Solved successfully but inefficiently using the data structure**	**0 pts** **Not solved**	10 / 10 pts
Problem 3 - Anagrams view longer description	**10 pts** **Solved with no issues**	**5 pts** **Solved successfully but inefficiently using the data structure**	**0 pts** **Not solved**	10 / 10 pts
Problem 4 - Maze view longer description	**10 pts** **Solved with no issues**	**5 pts** **Solved successfully but inefficiently using the data structure**	**0 pts** **Not solved**	10 / 10 pts
Problem 5 - Earthquake JSON Data view longer description	**10 pts** **Solved with no issues**	**5 pts** **Solved successfully but inefficiently using the data structure**	**0 pts** **Not solved**	10 / 10 pts
				Total Points: 110

W06 Teach: Group Collaboration

Group Activities

May 28 by 8:59am 100 / 100

NAME	DUE	STATUS	SCORE

SCORE DETAILS *CLOSE*

Mean: 94.75 *High: 100* *Low: 0*
Median: 100 *Upper Quartile: 100* *Lower Quartile: 100*

W07 Prove: Individual Assignment

Individual Assignments

Jun 4 by 8:59am 110 / 100

SCORE DETAILS *CLOSE*

Mean: 102.5 *High: 110* *Low: 0*
Median: 110 *Upper Quartile: 110* *Lower Quartile: 100*

COMMENTS *CLOSE*

Nice job! Code was easy to read and straightforward, just one case where you had an if statement you didn't really need. *Ephraim Kunz, Jun 6 at 4:57am*

Assessment by Ephraim Kunz

Close Rubric

07 PROVE

CRITERIA	RATINGS			PTS
Base Score view longer description	**60 pts** **Assignment Attempted with Effort**		**0 pts** **Assignment Not Attempted with Effort**	60 / 60 pts
Problem 1 - Insert Tail view longer description	**10 pts** **Solved with no issues**	**5 pts** **Solved successfully but inefficiently**	**0 pts** **Not solved**	10 / 10 pts
Problem 2 - Remove Tail view longer description	**10 pts** **Solved with no issues**	**5 pts** **Solved successfully but inefficiently**	**0 pts** **Not solved**	10 / 10 pts
Problem 3 - Remove view longer description	**10 pts** **Solved with no issues**	**5 pts** **Solved successfully but inefficiently**	**0 pts** **Not solved**	10 / 10 pts
Problem 4 - Replace view longer description	**10 pts** **Solved with no issues**	**5 pts** **Solved successfully but inefficiently**	**0 pts** **Not solved**	10 / 10 pts
Problem 5 - Reversed Iterator view longer description	**10 pts** **Solved with no issues**	**5 pts** **Solved successfully but inefficiently**	**0 pts** **Not solved**	10 / 10 pts
				Total Points: 110

W07 Teach: Group Collaboration

Group Activities

Jun 4 by 8:59am 100 / 100

NAME	DUE	STATUS	SCORE

SCORE DETAILS CLOSE

Mean: 95 *High: 100* *Low: 0*
Median: 100 *Upper Quartile: 100* *Lower Quartile: 100*

W08 Prove: Individual Assignment
Individual Assignments

Jun 11 by 8:59am 110 / 100

SCORE DETAILS CLOSE

Mean: 95.13 *High: 110* *Low: 0*
Median: 100 *Upper Quartile: 110* *Lower Quartile: 90*

COMMENTS CLOSE

Nice job! Your maze solution works but some students also just copied current_path when passing to each recursive call, making it unnecessary to ever remove anything from it. — *Ephraim Kunz, Jun 12 at 5:24pm*

Assessment by Ephraim Kunz

Close Rubric

08 PROVE

CRITERIA	RATINGS			PTS
Base Score view longer description	**60 pts** **Assignment Attempted with Effort**		**0 pts** **Assignment Not Attempted with Effort**	60 / 60 pts
Problem 1 - Recursive Squares Sum view longer description	**10 pts** **Solved with no issues**	**5 pts** **Solved successfully with recursion but inefficiently**	**0 pts** **Not solved**	10 / 10 pts
Problem 2 - Permutation Choose view longer description	**10 pts** **Solved with no issues**	**5 pts** **Solved successfully with recursion but inefficiently**	**0 pts** **Not solved**	10 / 10 pts
Problem 3 - Climbing Stairs view longer description	**10 pts** **Solved with no issues**	**5 pts** **Solved successfully with recursion but inefficiently**	**0 pts** **Not solved**	10 / 10 pts
Problem 4 - Wildcard Binary Pattern view longer description	**10 pts** **Solved with no issues**	**5 pts** **Solved successfully with recursion but inefficiently**	**0 pts** **Not solved**	10 / 10 pts
Problem 5 - Maze view longer description	**10 pts** **Solved with no issues**	**5 pts** **Solved successfully with recursion but inefficiently**	**0 pts** **Not solved**	10 / 10 pts
				Total Points: 110

W08 Teach: Group Collaboration
Group Activities

Jun 11 by 8:59am 100 / 100

NAME	DUE	STATUS	SCORE

SCORE DETAILS *CLOSE*

Mean: 89.5	*High: 100*	*Low: 0*
Median: 100	*Upper Quartile: 100*	*Lower Quartile: 100*

W09 Prove: Individual Assignment

Individual Assignments

Jun 18 by 8:59am

110 / 100

1

SCORE DETAILS *CLOSE*

Mean: 95.75	*High: 110*	*Low: 0*
Median: 110	*Upper Quartile: 110*	*Lower Quartile: 100*

COMMENTS *CLOSE*

Nice job, as always! *Ephraim Kunz, Jun 20 at 5:06pm*

Assessment by Ephraim Kunz

Close Rubric

09 PROVE

CRITERIA	RATINGS			PTS
Base Score view longer description	**60 pts** **Assignment Attempted with Effort**		**0 pts** **Assignment Not Attempted with Effort**	60 / 60 pts
Problem 1 - Insert Unique Values Only view longer description	**10 pts** **Solved with no issues**	**5 pts** **Solved successfully but inefficiently**	**0 pts** **Not solved**	10 / 10 pts
Problem 2 - Contains view longer description	**10 pts** **Solved with no issues**	**5 pts** **Solved successfully but inefficiently**	**0 pts** **Not solved**	10 / 10 pts
Problem 3 - Traverse Backwards view longer description	**10 pts** **Solved with no issues**	**5 pts** **Solved successfully but inefficiently**	**0 pts** **Not solved**	10 / 10 pts
Problem 4 - Tree Height view longer description	**10 pts** **Solved with no issues**	**5 pts** **Solved successfully but inefficiently**	**0 pts** **Not solved**	10 / 10 pts
Problem 5 - Create Tree from Sorted List view longer description	**10 pts** **Solved with no issues**	**5 pts** **Solved successfully but inefficiently**	**0 pts** **Not solved**	10 / 10 pts
				Total Points: 110

W09 Teach: Group Collaboration

Group Activities

Jun 18 by 8:59am

100 / 100

NAME	DUE	STATUS	SCORE

SCORE DETAILS CLOSE

Mean: 94.5 *High: 100* *Low: 0*
Median: 100 *Upper Quartile: 100* *Lower Quartile: 100*

W10 Prove: Final Project — Outline
Final Projects

Jun 25 by 8:59am | 100 / 100 | 1

SCORE DETAILS CLOSE

Mean: 95.75 *High: 100* *Low: 0*
Median: 100 *Upper Quartile: 100* *Lower Quartile: 100*

COMMENTS CLOSE

Looks like a good plan! Good detailed outline that will help you when you go to work on this! *Ephraim Kunz, Jun 26 at 5:12pm*

W11 Prove: Final Project — Draft Submission 1
Final Projects

Jul 2 by 8:59am | 100 / 100 | 1

SCORE DETAILS CLOSE

Mean: 86.75 *High: 100* *Low: 0*
Median: 100 *Upper Quartile: 100* *Lower Quartile: 95*

COMMENTS CLOSE

Nice job. You went above and beyond in the problems and worked solutions, so good job! *Ephraim Kunz, Jul 4 at 3:49am*

W11 Student Evaluation of Instructor
Survey Assignments

Jul 2 by 8:59am | 1 / 1

FINAL GRADE INFO CLOSE

This assignment does not count toward the final grade.

SCORE DETAILS CLOSE

Mean: 1 *High: 1* *Low: 1*
Median: 1 *Upper Quartile: 1* *Lower Quartile: 1*

W12 Prove: Final Project — Draft Submission 2
Final Projects

Jul 9 by 8:59am | 100 / 100 | 1

SCORE DETAILS CLOSE

Mean: 87 *High: 100* *Low: 0*
Median: 100 *Upper Quartile: 100* *Lower Quartile: 100*

COMMENTS CLOSE

Great job, as always! I think your examples were really well thought through and provide good examples of when sets should be used. Keep up the good work! *Ephraim Kunz, Jul 10 at 5:39pm*

W13 Prove: Final Project — Video Tutorial
Final Projects

Jul 16 by 8:59am | 50 / 50

NAME	DUE	STATUS	SCORE

FINAL GRADE INFO *CLOSE*

This assignment does not count toward the final grade.

SCORE DETAILS *CLOSE*

Mean: 50	*High: 50*	*Low: 50*
Median: 50	*Upper Quartile: 50*	*Lower Quartile: 50*

W13 End-of-Course Evaluation

Survey Assignments

Jul 20 by 8:59am 1 / 1

FINAL GRADE INFO *CLOSE*

This assignment does not count toward the final grade.

SCORE DETAILS *CLOSE*

Mean: 1	*High: 1*	*Low: 1*
Median: 1	*Upper Quartile: 1*	*Lower Quartile: 1*

W14 Prove: Final Project — Submittal

Final Projects

Jul 20 by 8:59am 700 / 700

2

SCORE DETAILS *CLOSE*

Mean: 650.3	*High: 700*	*Low: 0*
Median: 700	*Upper Quartile: 700*	*Lower Quartile: 700*

COMMENTS *CLOSE*

Amazing, great job Daen	*Thomas Koster, Jul 20 at 12:15am*
Thank you!	*Daen Antule, Jul 20 at 12:18am*

EVALUATIONS	**100%**	**10.00 / 10.00**
INDIVIDUAL ASSIGNMENTS	**104.44%**	**940.00 / 900.00**
GROUP ACTIVITIES	**100%**	**1,015.00 / 1,015.00**
FINAL PROJECTS	**100%**	**1,000.00 / 1,000.00**
SURVEY ASSIGNMENTS	**N/A**	**0.00 / 0.00**
TOTAL	**101.78%**	