ENGR141 Grade Report: Python 4 CFU

Name	Kathryn Atherton	Total Points Earned	6
Team	59	Total Points Possible	10
Grader	Casey Schilling	Percentage Earned	60.0%

Grading System Message(s)	Individual Assignment Grade

Does file:	Pass	Part	Fail
Have correct filename?	**0**	NA	-0.5
Does the Python program:	**Pass**	**Part**	**Fail**
Have a header?	**0**	NA	-0.5
Ask user to input a target value?	**1**	0.5	0
Convert the input to a float?	**1**	0.5	0
Use a looping structure? (while loop preferred)	**2**	1	0
Format output correctly?	2	1	**0**
Evaluate the summation for each iteration in the loop?	**2**	1	0
Output summation values for each iteration to the file?	1	NA	**0**

Test Case 1:		Pass	Part	Fail
Input	**Output**			
2.1	For a target value of 2.1 The summation values at each iteration are: 1.000 1.500 1.833 2.083 2.283	1	0.5	**0**

	Total	6 of 10

Grader Comments
Keep practicing File I/O syntax, it's tricky but useful.