

<b>ENGR141 Grade Report: Python 1 CFU</b>
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<b>Name</b>	Kathryn Atherton	<b>Total Points Earned</b>	6.50	
<b>Team</b>	59	<b>Total Points Possible</b>	10	
<b>Grader</b>	Casey Schilling	<b>Percentage Earned</b>	65%	

<b>Grading System Message(s)</b>	<b>Individual Assignment Grade</b>
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Does file:		Pass	Part.	Fail
Have correct filename?		0	NA	-0.5
Include correct header?		1	0.5	0
Does the Python program:		Pass	Part.	Fail
Imports math module?		1	0.5	0
Initialize height and radius?		1	0.5	0
Calculate the surface area using the given equation?		2	1	0
Use an exact value for pi?		1	0.5	0
Output the cone's surface area?		1	0.5	0
Output includes appropriately formatted units?		1	0.5	0
Format output correctly (print across two lines)?		1	0.5	0
Test Case 1		Pass	Part.	Fail
Input	Output			
3 4	Given a radius of 3 cm and a height of 4 cm, the surface area of a cone is 75.3982236815 cm^2.	1	0.5	0

<b>Total</b>	<b>6.5 of 10</b>
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Grader Comments
Watch single quotation marks (') vs. double (") on print commands.