ENGR141 Grade Report: Python 2 CFU

Name	Kathryn Atherton	Total Points Earned	7.50
Team	59	Total Points Possible	10
Grader	Casey Schilling	Percentage Earned	75%

Grading System Message(s)	Individual Assignment Grade

Does file:		Pass	Part.	Fail
Have correct filename?		0	NA	-0.5
Include correct header?		0	NA	-0.5
Does the Python program:		Pass	Part.	Fail
Have a function named distTarget?		1	0.5	0
Accepts two separate inputs from user?		1	0.5	0
Converts inputs to floats?		1	0.5	0
Calculate distance utilizing the distance formula via the function distTarget?		2	1	0
Considers if the ball does not land on target?		1	0.5	0
Use conditional statements to determine color zone and score?		2	1	0
Attempts to output text to the user?		1	0.5	0
Test Case 1		Pass	Part.	Fail
Input	Output			
10 1	Input X distance: 10 Input Y distance: 1 Ball landed in the blue zone for 6 points.	1	0.5	0

Total 7.5 of 10

Grader Comments

One of your header lines was not commented out, meaning the program didn't run. Also have a few syntax errors with your prints statements and the conditional. I would go back and re-try this cfu for practice.