

ENGR142 Grade Report: C 1 PA				
<b>Name</b>	Kathryn Atherton	<b>Total Points Earned</b>	20	
<b>Team</b>	45	<b>Total Points Possible</b>	20.0	
<b>Grader</b>	Peter Jones	<b>Percentage Earned</b>	100%	
<b>Grading System Message(s)</b>		Individual Assignment Grade		
Task 1				
<b>Does flow diagram:</b>		<b>Pass</b>	<b>Part</b>	<b>Fail</b>
Follow correct formatting shapes?		0	NA	-0.5
Follow flow diagram language independence?		0	NA	-0.5
Logically solve the given problem?		2	1	0
<b>Subtotal</b>		<b>2</b>	<b>of</b>	<b>2</b>
Does program:				
Have correct filename?		0	NA	-0.5
Have no code standard issues?		0	-0.5	-1
Contain definition statement for pi?		1	NA	0
Declare ALL used variables?		1	0.5	0
Accept input from user?		1	0.5	0
Volume was computed or output in gallons?		1	0.5	0
Height AND diameter converted and output in ft?		1	0.5	0
Follow the logic set forth by the flow diagram?		2	1	0
<b>Subtotal</b>		<b>7</b>	<b>of</b>	<b>7</b>
Test Case 1				
<b>Input</b>	<b>Output</b>	<b>Pass</b>	<b>Part</b>	<b>Fail</b>
None	Explanation of what program does goes here	1	0.5	0
	Enter Diameter in meters: 2.250			
	Enter Height in meters: 15.820			
	Volume in US gallons: 16616.8			
	Height in ft: 51.9			
	Diameter in ft: 7.4			
	Volume in US gallons: 16616.8			
	Height in ft and in: 51 ft 10.8 in			
<b>Subtotal</b>		<b>1</b>	<b>of</b>	<b>1</b>
Task 2				
<b>Does flow diagram:</b>		<b>Pass</b>	<b>Part</b>	<b>Fail</b>
Follow correct formatting shapes?		0	NA	-0.5
Follow flow diagram language independence?		0	NA	-0.5
Logically solve the given problem?		2	1	0
<b>Subtotal</b>		<b>2</b>	<b>of</b>	<b>2</b>
Does program:				
Have correct filename?		0	NA	-0.5
Have no code standard issues?		0	-0.5	-1
Declare ALL used variables?		1	0.5	0
Correctly accept name inputs from user (first and last name can be 20 letters )?		2	1	0
Correctly accept integer inputs from user for years and days?		1	0.5	0
Calculate years and minutes?		1	0.5	0
Output should include complete name with prefix?		1	0.5	0
Output formatted numbers as indicated?		1	0.5	0
<b>Subtotal</b>		<b>7</b>	<b>of</b>	<b>7</b>
Test Case				
<b>Input</b>	<b>Output</b>	<b>Pass</b>	<b>Part</b>	<b>Fail</b>
DoNacimiento Edson A 55 195	Explanation of what program does goes here	1	0.5	0
	Enter your last name: DoNacimiento			
	Enter your first name: Edson			
	Enter middle initial: A			
	Enter your age in whole years: 55			
	Enter the days elapsed since your last birthday: 195			
	Mr./Ms. Edson A. DoNacimiento			
	You are 55.53389 years old.			
	You are 20207987 minutes old			
<b>Subtotal</b>		<b>1</b>	<b>of</b>	<b>1</b>
<b>Total</b>		<b>20 of 20</b>		
Grader Comments				