

CSC 132 Program: Shapes		
#	ITEM	POINTS
1	Uses the provided template	1
2	Source code is appropriately commented throughout	1
3	Coding style is good	1
Shape class		
4	Instance variables are properly renamed and default to 1	2
5	Accessors and mutators are properly implemented	1
6	Range checking for width and height is properly implemented	2
7	Display is correctly replaced with __str__	1
Triangle class		
8	Display is correctly replaced with __str__	1
Parallelogram class		
9	Inherits from the Shape class	1
10	Constructor properly invokes the superclass' constructor	2
11	Overloads __str__ to properly display a parallelogram	2
	TOTAL	15