				length of something using Enemy Castles" task from class.
Comp	leted project will include	•		
1.	A picture of what you m	easured		
2.	An attempt to measure using right angles and an attempt to measure using congruent triangles			
3.	A description of what you did (should give enough information for someone to make the triangles)			
4.	A sketch of the triangles you made. Use team members names instead of points			
5.	A paragraph proof describing why the method of congruent triangles works.			
6.	Staple this paper to the front of the project			
C .	(T: D: (45	M	
Congruent Triangles Project		15 points		
			Date	Per
In this	s project we will go out to	o the football fiel	d and measure the	length of something using

Per _____

15 points

congruent triangles. Your method will be the same as the "Invading Enemy Castles" task from class.

Completed project will include

Congruent Triangles Project

- 1. A picture of what you measured
- 2. An attempt to measure using right angles and an attempt to measure using congruent triangles
- 3. A description of what you did (should give enough information for someone to make the triangles)
- 4. A sketch of the triangles you made. Use team members names instead of points
- 5. A paragraph proof describing why the method of congruent triangles works.
- 6. Staple this paper to the front of your project