

Name: _____ Date: _____ Period: _____

Composite Figure Project
Grading Rubric
DUE: January 25, 2019

Requirements:	Points Earned:
Area calculated accurately	/40
Area calculations organized neatly	/10
6-12 different shapes, including at least 3 different types of circles (whole, semi, quarter)	/10
All measurements (cm) labeled neatly on design	/10
At least 1 shape on top of others (to subtract)	/10
Neatness (in color) and creativity of composite figure	/20
Total Score:	/100

Your project design must be in color. You must include the exact measurements of each shape in centimeters. Rulers must be used!

The Composite Figure you create can be completed digitally using Power Point or Google Slides ***OR*** can be completed as a poster.

All calculations must be turned in with your project. Points will be deducted for late projects.

**** EXTRA CREDIT ****

Submit your project by the early deadline to earn +10 points.

Early deadline is JANUARY 22, 2019

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Composite Figure Project – *DUE Jan. 25, 2019*
Calculations

Shape 1

Shape: _____ Area Formula: _____

Shape 2

Shape: _____ Area Formula: _____

Shape 3

Shape: _____ Area Formula: _____

Shape 4

Shape: _____

Area Formula: _____

Shape 5

Shape: _____

Area Formula: _____

Shape 6

Shape: _____

Area Formula: _____