

# MATH ABOUT ME!

## POSTER

**DUE: MONDAY, SEPTEMBER 12<sup>th</sup>**  
**25 points**

Task: Create a poster showing 6-8 numerical expressions to represent the numbers in your life!

1) Using a variety of computation skills (addition, subtraction, multiplication, or division of whole numbers, decimals and fractions) create 6-8 different numerical expressions to represent things about you.

For example: I live in the zip code  $100,000 - 1,867$

2) Glue a photo of yourself to the middle of the poster. Write your name in a large print on the poster.

3) Write the 6-8 numerical expressions around the poster.

4) Decorate the poster in marker or colored pencil.

5) On the back in the top right corner, write a full heading and each answer in a sentence. Write in pencil.

Example: My zip code is 98133.

### RUBRIC

Name: \_\_\_\_\_

	Poor	Fair	Excellent	Score
<b>Numerical Expressions</b>	The work is NOT submitted by the due date. Submitted incomplete. There are more than 3 computation errors.  (0-11 points)	The work is submitted by the due date. There are one or two computation errors.  (12-14 points)	The work is submitted by the due date. There are no computation errors. Heading and answers are on the back  (15 points)	
<b>Visual</b>	Any of the following: Handwriting is messy. A ruler has not been used to draw lines. A photograph has <i>not</i> been stuck to the poster. Care has not been taken to color within the lines neatly.  (0-4 points)	Handwriting and artwork is neat. Numerical expressions stand out and can be read. Ruler has been used where appropriate. A photograph has <i>not</i> been stuck to the poster. Care has <i>not</i> been taken to color within the lines neatly.  (5-8 points)	Handwriting and artwork is neat. Numerical expressions stand out and can be read. A photograph has been stuck to the poster Care has been taken to color within the lines neatly. Ruler has been used where appropriate.  (9-10 points)	

Comments: