is mathtasic!!!
Directions: Choose tag board and cut out the letters of your name. Choose three different letters from your name. List them on this sheet. Divide your letters (composite figures) into shapes that you can compute the area. List the shapes that create the letter of your name next to the letter. Using centimeters, measure the necessary dimensions of each shape to compute the area of each letter. Make lines on your letters to break it up into shapes so you can compute area. Find the area of each section. Record the total area of each letter.

Letter you chose

1. $\qquad$
Shapes the create the letter
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$

Area
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
Total area of letter $\qquad$

How many sides does your letter have? $\qquad$
What is the name of the figure? $\qquad$
What are the measurements of each side? $\qquad$
What is the perimeter? $\qquad$
2. $\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
Total area of letter $\qquad$
How many sides does your letter have? $\qquad$
What is the name of the figure? $\qquad$
What are the measurements of each side? $\qquad$
What is the perimeter? $\qquad$

Letter you chose
3. $\qquad$
Shapes the create the letter
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$

Dimensions
Area
$\square$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
Total area of letter $\qquad$

How many sides does your letter have? $\qquad$
What is the name of the figure? $\qquad$
What are the measurements of each side? $\qquad$
What is the perimeter? $\qquad$

