

## Me, Myself, and MATH!!!!

Introduce yourself mathematically. **Follow the directions for each part.** Use fun scissors to cut around your paper. Glue your introduction on tag board. Write the correct answers at the bottom of the tag board and cover it with a post it. Write the number of each sentence on top of each post it. For example, for the answer to sentence 1, you would cover it with a post it and then write a 1 on top. Do the same for answers 2 – 10. You may use additional art supplies to decorate!! Have fun + be creative!!!

1. shoe size                      **Use three different coins to represent your shoe size.**
  
2. Grade Level or Age              **Use three different numbers and an exponent.**
  
3. Birthday              **Use four different numbers with at least two different operations.**
  
4. House or Apartment number      **Use one three-digit number with any other numbers and a set of grouping symbols.**
  
5. Number of brothers              **Use properties of two or more 2-D different shapes.**
  
6. Number of sisters              **Use properties of two or more 3-D different shapes.**
  
7. States you have been to      **Use all even numbers.**
  
8. Number of pets              **Use all odd numbers.**
  
9. Feet and inches tall              **For feet use subtraction, for inches use addition.**
  
10. Your Favorite Number      **Create a problem that has 2 or more steps using 3 or more different CONCEPTS.**

**Example of concepts are coins, shapes, numbers, time, and measurements.**

1. I wear \_\_\_\_\_ size shoe.
2. I am in the \_\_\_\_\_ grade.
3. My birthday is \_\_\_\_\_  
month \_\_\_\_\_
4. My house number is \_\_\_\_\_.
5. I have \_\_\_\_\_ brothers
6. I have \_\_\_\_\_ sisters.
7. I have been to \_\_\_\_\_ states.
8. I have \_\_\_\_\_ pets.
9. I am \_\_\_\_\_ feet \_\_\_\_\_ inches tall.
10. My favorite number is \_\_\_\_\_.