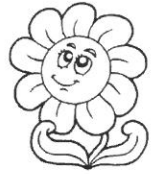


# April Operations Bring May Equations!!

\_\_\_\_\_ is amathazing!!



Directions: Create a flower. On the petals write different equations that equal the number in the pistal. Use the letter of your first name as the variable. You must have six or more different petals. On the stem use four or more different numbers AND at least two different operations to equal the number in the pistal. Create at least two leaves. Use one or more square roots and one or more exponents to equal the number on the pistal. When your flower is complete, please create raindrops with operations in them. THANK YOU x THANK YOU!!! Have FUN + Be CREATIVE!!!

Please record your pistal number. \_\_\_\_\_

Write the six different equations that are on your petals.

1. \_\_\_\_\_

2. \_\_\_\_\_

3. \_\_\_\_\_

4. \_\_\_\_\_

5. \_\_\_\_\_

6. \_\_\_\_\_

Write the numbers on your stem. \_\_\_\_\_

Write the numbers used on your leaves.

1. \_\_\_\_\_

2. \_\_\_\_\_

**Have a day as wonderful as you!!**

**Love, Mrs. Thomas**

