Here is your HW from now until June 10th:

➔ There are 12 math activities in the boxes.
➔ Choose any 3 options per week.
➔ Have a parent initial the box and write the date.
➔ I will check your grid and collect assignments every Friday.
➔ Label each activity with the number from the box.

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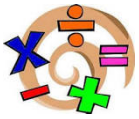
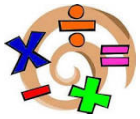
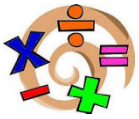
Name _____

You must complete 8 of these between today and June 9th

(Complete all 12 and you will get a small prize)

 1. Write a word problem using the equation 345 x 16. Solve it. Initials & date:	 2. Make an 8 question multiplication & division quiz for a classmate. Make an answer key! Initials & date:	 3. What has been the easiest thing in math for you this year? Why? What was the hardest? Why? Initials & date:	 4. Practice your facts! Use flash cards, play salute with a friend, or a math fact game online Initials & date:
 5. Spend 15 minutes on Greg Tang's website. Initials & date:	 6. Decimal detective: Where are decimals used in everyday life? Write down as many examples as you can find. Initials & date:	 7. What do you think about math homework? What kind of math homework would be helpful? Initials & date:	 8. Find a recipe for something delicious. Double the recipe. Hand in the original and the doubled recipe. Initials & date:
 9. Find a grocery store ad. Plan a dinner for 5 people. Include prices, quantity, and the total you'll spend. Initials & date:	 10. Describe yourself as a math student. How can you work to improve in math next year? Initials & date:	 11. Find the area and perimeter of a floor in a room in your house. Initials & date:	 12. Find 10 polygons in your home. Write the example and what type of polygon each one is. Initials & date: