**Name:**

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**Week 26 Day 1**

1. **Count the shaded squares by 2s to determine if the number is even or odd.**
   - Even / Odd
   - Explain how you know it is even or odd.

2. **Divide the rectangle below into 4 rows with 3 equal sized squares in each row.**
   - # of units __________

3. **Use repeated addition to show the number of objects in the array by rows.**

4. **Show 4:25 on each clock.**

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**Week 26 Day 2**

1. **Braxton has 4236 baseball cards. What is the value of the 2 in the number above?**
   - __________
   - He sold 345 baseball cards to a friend. How many baseball cards does he have left over?

2. **Laynee is counting by 5. Circle the spot where she messed up.**
   - 165, 170, 175, 180, 185, 190, 195, 200, 25, 210, 215, 220
   - What should she have written? __________

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**Circle the expressions that are true.**

- 546 > 849
- 658 > 654
- 435 < 834
- 345 = 543

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**Circle the pentagons below.**
Complete the number sentence.

49 - a = 43

400 + b + 3 = 453

a = ___
b = ___

How much money? _____

Shade in boxes to match the repeated addition below.

6 + 6 + 6 = 18

Write the number in standard form.

6000 + 90 + 4

________________________

Draw a shape with 5 angles.

What number is shown below? ______

Finish the pattern.

170, 175, ______, ______, ______, ______,

______, ______

Circle the 4th number in the pattern. Write a doubles fact to equal the number you circled.

_____ + _____ = _____

Allison has these coins in her purse. How much money does she have? _____

If Allison uses the 2 quarters to buy a piece of candy that costs 34 cents, how much change will she get back? __________

How much money will Allison have left if she buys the candy? _______
Complete the problem.

Write the numbers in order from least to greatest.

- 30 + 6
- 5 × 7
- 47 - 10
- 338 - 300

______, ______, ______, ______

Write the value of the underlined digit.

4384 _____

9006 _____

6826 _____

Write the number in standard form.

5000 + 400 + 8

Show 6:25 on both clocks.

A) 1, 2, 2, 3, 4, 4, 5, 6, 6, 6, 9
B) 1, 3, 3, 4, 5, 6, 6, 8,
C) 1, 2, 2, 4, 6, 6, 6, 9, 9

Circle the correct data set for the line plot below.

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