**Monday:**

1. Which group of numbers are **all** composite?
2. 4, 6, 7, 8
3. 12, 15, 18, 19
4. 1, 5, 7, 11
5. 12, 15, 21, 25
6. Which number can be read as 7 and 15 thousandths?
7. 7.00015
8. 0.715
9. 7.015
10. 7.0015
11. Which expanded form is correct for the number 3.0056?
12. 3 + 0.005 + 0.0056
13. 3 + 0.005 + 0.0006
14. 3 + 0.0005 + 0.00006
15. 30 + 0.005 + 0.0006
16. Find the value for 5 x 6 + 12 – 3 + 6 x 1
17. 45
18. 81
19. 44
20. 40
21. If the relationship rule between the input and output is: Multiply 2 to the input add 5

What will the written expression look like?

1. 2 + n + 5
2. n + 5
3. 2n +5
4. 2n

**Tuesday:**

1. Which of the following numbers are prime numbers of 36?
2. 1, 2, 3
3. 2, 3
4. 2, 3, 6
5. None of the above
6. Estimate to choose the correct product for the multiplication shown 10.25 x 5
7. 51.25
8. 512.5
9. 5.125
10. 0.5125
11. A prime number is:
12. A number that has two factors
13. A number that has two factors and has to be greater than 1
14. A number that has one factor and has to be greater than 1
15. A number that has two factors and has to be less than 1

**Wednesday:**

1. An example of a **multiple** of 4 is:
2. 1, 3, 5, 7,
3. 4, 8, 12, 16
4. 4, 4, 4, 4,
5. 1, 2, 4
6. The **factors** of 12 are:
7. 12, 24, 36, 48
8. 1, 2, 3, 4, 6, 12
9. 12, 12, 12, 12,
10. 1 x 12
11. What are the **common factors** for 12 and 18?
12. 2, 3, 6
13. 20, 30, 60
14. 1, 2, 3, 6
15. None of the above
16. What are the first 2 **common multiplies** of 5 and 10?
17. 5 and 10
18. 10
19. 10 and 20
20. 10 and 25

**\*\*PLEASE STUDY YOUR FACTS FOR 6 AND 7 THIS WEEK!!!**