

Date: \_\_\_\_\_

# VOCABULARY

Define and give examples for each of the following math terms:



1. Integer:

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2. Digit:

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3. Product:

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4. Sum:

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5. Difference:

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6. Quotient:

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7. Prime:

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8. Composite:

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9. Remainder:

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10. Divisible:



# VOCABULARY

Define and give examples for the following math terms:

11. **Multiple:**

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12. **Factor:**

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13. **Odd:**

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14. **Even:**

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15. **Consecutive:**

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16. **Reciprocal:**

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17. **Mean:**

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18. **Median:**

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19. **Numerator:**

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20. **Denominator:**

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# PRIME NUMBERS

A prime number is only divisible by itself and 1.  
The numbers 0 and 1 are neither prime nor composite.

Circle all of the prime numbers.



psst here's a hint: there are 14 to find!

5	9	37	91	10
13	97	41	6	2
1	23	59	12	67
45	87	8	3	17
7	11	82	99	0
39	47	95	15	51

Why was the math teacher suspicious of most prime numbers?

Because they were all odd except 2

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