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| ***Term*** | ***Definition*** |
| **Greatest Common Factor (GCF)** | The greatest factor that two or more numbers share. |
| **Least Common Multiple (LCM** | The least multiple that two or more numbers share. |
| **Composite Number** | A whole number with factors other than itself and 1. |
| **Prime Number** | A number with exactly two factors, 1 and the number itself. |
| **Even Number** | A multiple of 2. |
| **Odd Number** | A whole number that is not a multiple of 2. |
| **Factor** | One of two or more whole numbers that are multiplied to get a product. |
| **Factor Pair** | Two whole numbers that are multiplied to get a product. |
| **Multiple** | The product of a given whole number and another whole number. |
| **Square Number** | A number that is a result of the product of a number multiplied by itself. |

Prime Time Vocabulary Investigations 1-2