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Math unit 1 vocabulary

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| **Across****4.** Used to compare two numbers by their side**7.** pairs of mathematical manipulations in which one operation undoes the action of the other**10.** those numbers that follow each other, they follow in a sequence or in order consecutive integers **12.** The set of elements that are in both set a and b**13.**  the general construct of a relationship between given**14.** a set by enumerating it’s elements  | **Down****1.** splitting up a number**2.**  and inequality that combines to simple inequalities **3.** two equations set equal to each other so that the variable has the same value in each equation **5.**  the branch of math that deals with the properties and relationships of numbers number theory**6.**  equations that require more than one operation **8.** compare two numbers line by their size**9.**  A collection of sets in the sets of all elements in the collection **11.** to find its solution |

   Formula        Solve an equation        Equivalent equations       Multi-step equation       Consecutive integers       number theory       Inverse operation        Inequality        Set-builder notation        Distributive property       Compound inequality        Intersection        Union       Inequality