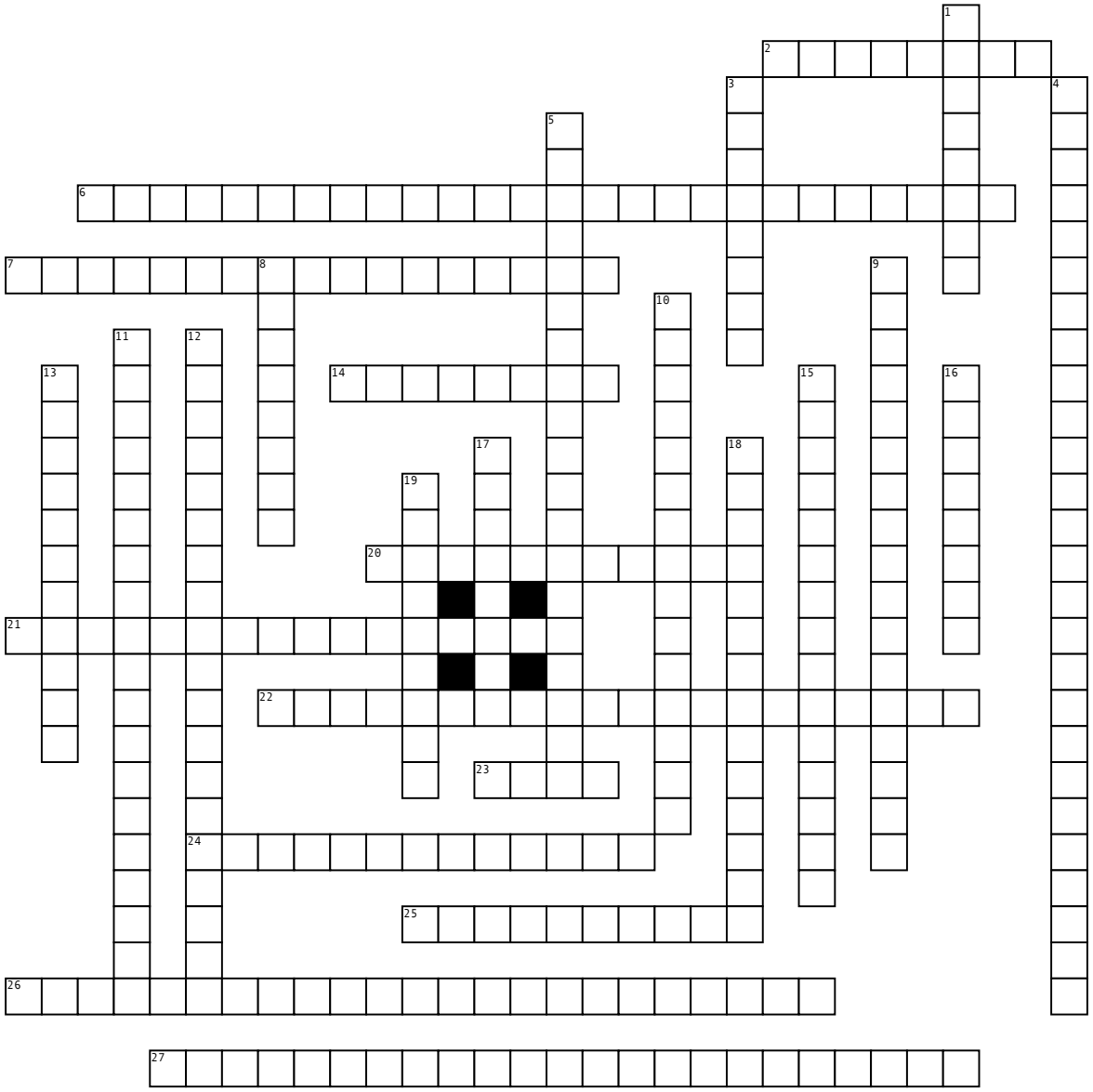
Name: _____

# Math Crossword Puzzle!!



**Across**

**2.** Making or becoming bigger

**6.** States that if the same amount is added to both sides of an equation then the equality is still true

**7.** Lines that cross each other

**14.** The number that produces a given number when cubed

**20.** Making something larger

**21.** The relation between quantities whose ratio is constant

**22.** A angle that makes it easier to prove that two triangles

**23.** The number beside the exponent that will be multiplied by itself many times

**24.** The magnitude of a real number without regard to its sign

**25.** A mathematical phrase that contains ordinary numbers variables and operators

**26.** Two exterior angles on opposite sides of a transversal which lies on different parallel lines

**27.** On opposite sides of the transversal but it's what is inside those two lines

**Down**

**1.** A line passing through the sphere

**3.** A whole number that is not a fraction

**4.** dividing one side of an equation buy a number and dividing other side by the same number so your equation stays the same

**5.** The angles that occupy the same relative position at each intersection where a straight line crosses two others

**8.** A number on its own or sometimes a letter

**9.** A variable whose value depends on another's

**10.** Two lines or shapes that lie exactly on top of each other

**11.** A variable that does not depend on another

**12.** Clearing an equation of fractions with each side consist of a fraction with a single denominator by multiplying

**13.** A numerical or constant quantity placed before and multiplying the variable in an algebraic expression

**15.** A numeric form involving exponents

**16.** A quantity representing the power to which a given number or expression is to be raised usually expressed as a raised symbol besides the number or expression

**17.** A statement that the values of two mathematical expressions are equal

**18.** The process or skill of multiplying

**19.** The exact equal in size and shape

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