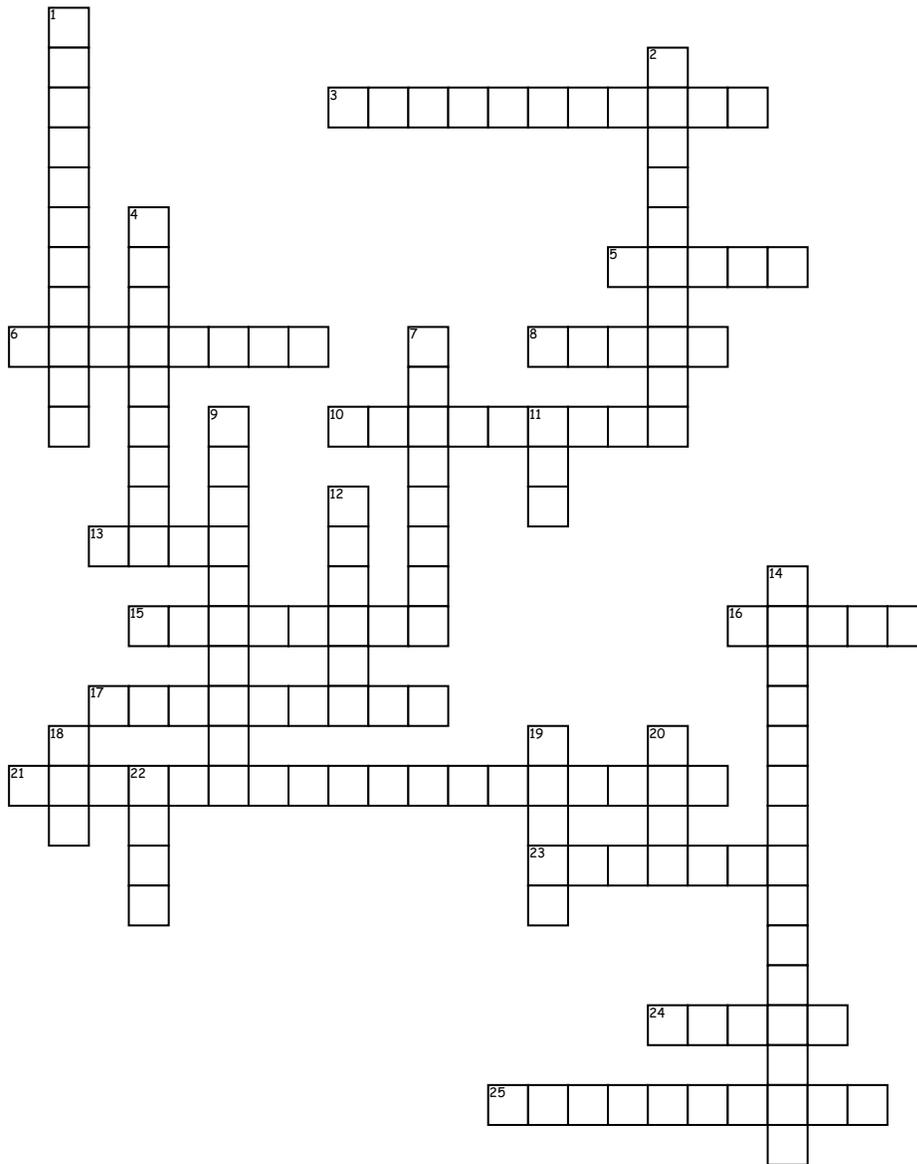# Fundamental Mathematics



**Across**

**3.** (A+B)+C=A+(B+C); (6+4)+2=6+(4+2)

**5.** the vertical axis on a coordinate

**6.** identify the place value of the digit of what you want to...

**8.** A set of data is the difference between the largest and smallest number in a set

**10.** A counting number greater than 1 that is not prime

**13.** the space contained within a shape

**15.** Which property Bx1=1 ; 12x1=12

**16.** A counting number have exactly two different factors

**17.** a positive or negative number that expresses the power to which the quantity is to be raised or lowered

**21.** a quick way to write really big numbers

**23.** a whole number. It may be positive, negative, or zero

**24.** a comparison between two numbers or symbols

**25.** that which results from subtraction

**Down**

**1.** the equality of two ratios or rates

**2.** an angle which measures 90

**4.** an integer (whole number) that is not divisible evenly by 2

**7.** to combine terms into fewer terms

**9.** the number you can multiply by itself to give you that number

**11.** a group of objects, numbers, etc.

**12.** the middle item in an ordered group

**14.** Have a value less than 1 its numerator is smaller than it's denominator

**18.** the smallest number that can be divided evenly by all denominators in the problem

**19.** the horizontal axis on a coordinate graph

**20.** the number that occurs most

**22.** an integers which can be divided by 2 with no remainder