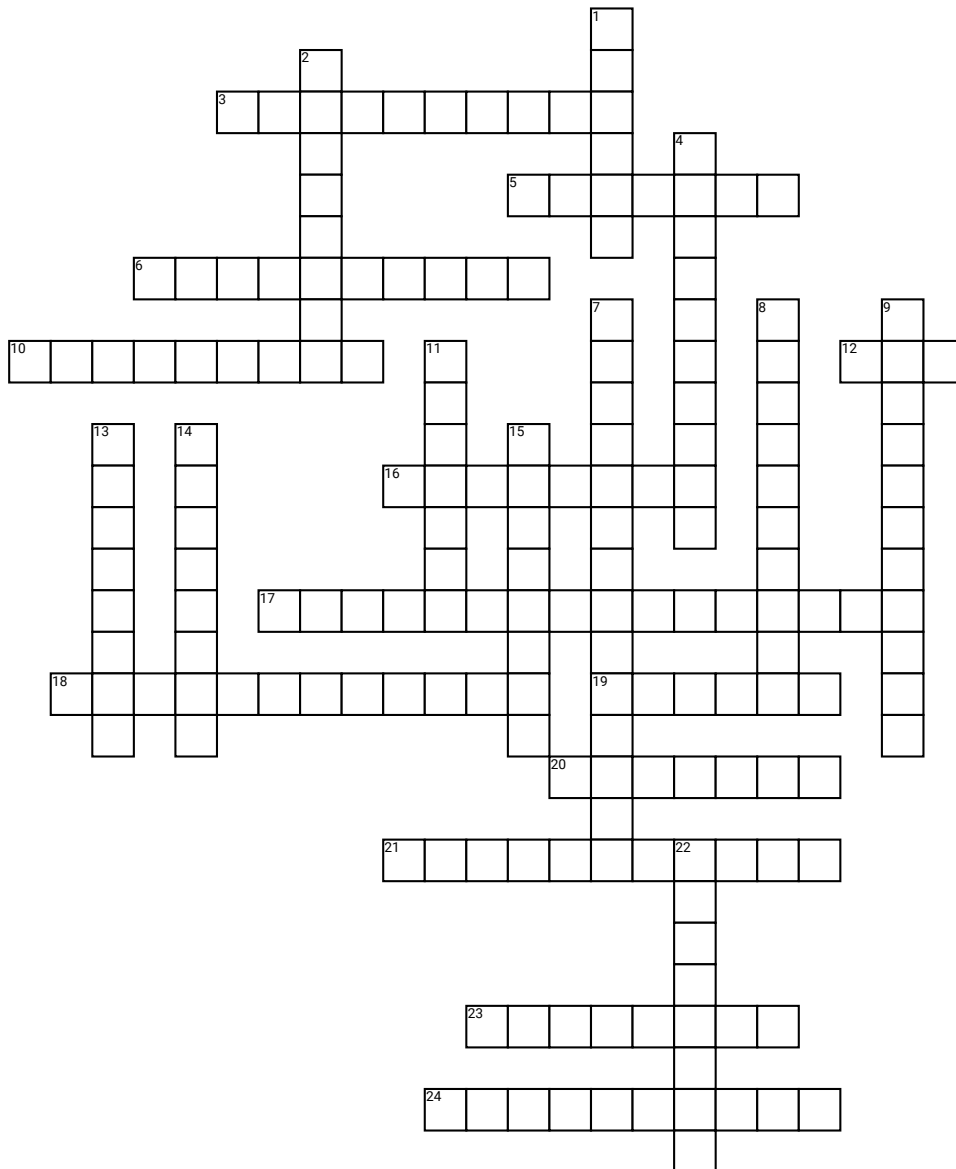# Unit 1 Whole Numbers



**Across**

**3.** the branch of mathematics dealing with the properties and manipulation of numbers

**5.** the result of one or more multiplications

**6.** a quantity by which amounts differ

**10.** a number equivalent to the product of a hundred and ten

**12.** the total amount resulting from the addition of two or more numbers

**16.** the process of dividing a matrix, vector, or other quantity by another to obtain a quotient

**17.** the value of a digit depending on its place, and or position in the number

**18.** to lower a number to the nearest whole number or ten, hundred, or thousand

**19.** a number which is added to another

**20.** a quantity or number from which another is to be subtracted

**21.** a number without fractions

**23.** the process or skill of calculating the two or more numbers

**24.** to increase number to the nearest whole number

**Down**

**1.** a number or algebraic expression by which another is exactly divisible

**2.** a number to be divided by another number

**4.** a quantity or number to be subtracted from another

**7.** the process of combining matrices, vector, or other quantities to obtain their product

**8.** a method or process of numbering, counting, or computing

**9.** the process of skill of taking one number or amount away from another

**11.** a number that divides into another without a remainder

**13.** series or system of written symbols used to represent numbers

**14.** a result obtained by dividing one quantity by another

**15.** a number equivalent to the product of a thousand and a million

**22.** a number equivalent to the product of a thousand and a thousand