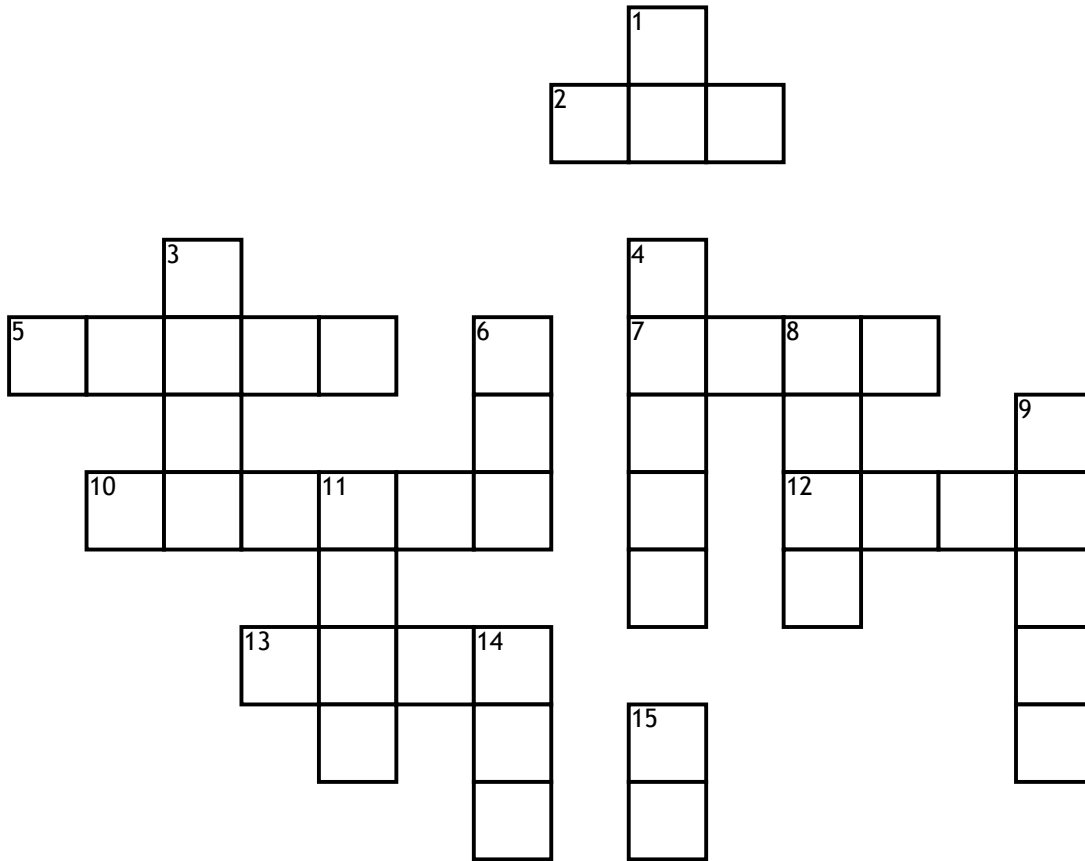


Using Common Math Terms



Across

- 2. The sum of 562 and 64
- 5. Which number is the dividend? $45698 \div 12430$
- 7. The difference of 2365 and 48
- 10. What is the difference of 999.999 and 99000
- 12. Which number is the numerator in the fraction $2365/48$?
- 13. Which number is the denominator in the fraction $4589/5621$

Down

- 1. The product of 8 and 9
- 3. Using PEMDAS which number will be used third when solving this equation $56(246 + 498) \div 1650 - 15$?
- 4. Using PEMDAS what part of the equation, $6(2+3) - 10 = x$ will be worked first?
- 6. Which number correctly completes this statement? $x > 456$ (789 or 321)
- 8. The quotient when 5469 is the dividend and 3 is the divisor
- 9. A factor in the equation $65689 \times 5623 = 369,369,247$
- 11. Which number correctly completes this equation? $4568 < x$ (9568 or 1568)
- 14. The divisor in the equation $475 \div 123$
- 15. What is the quotient of 96 and 8