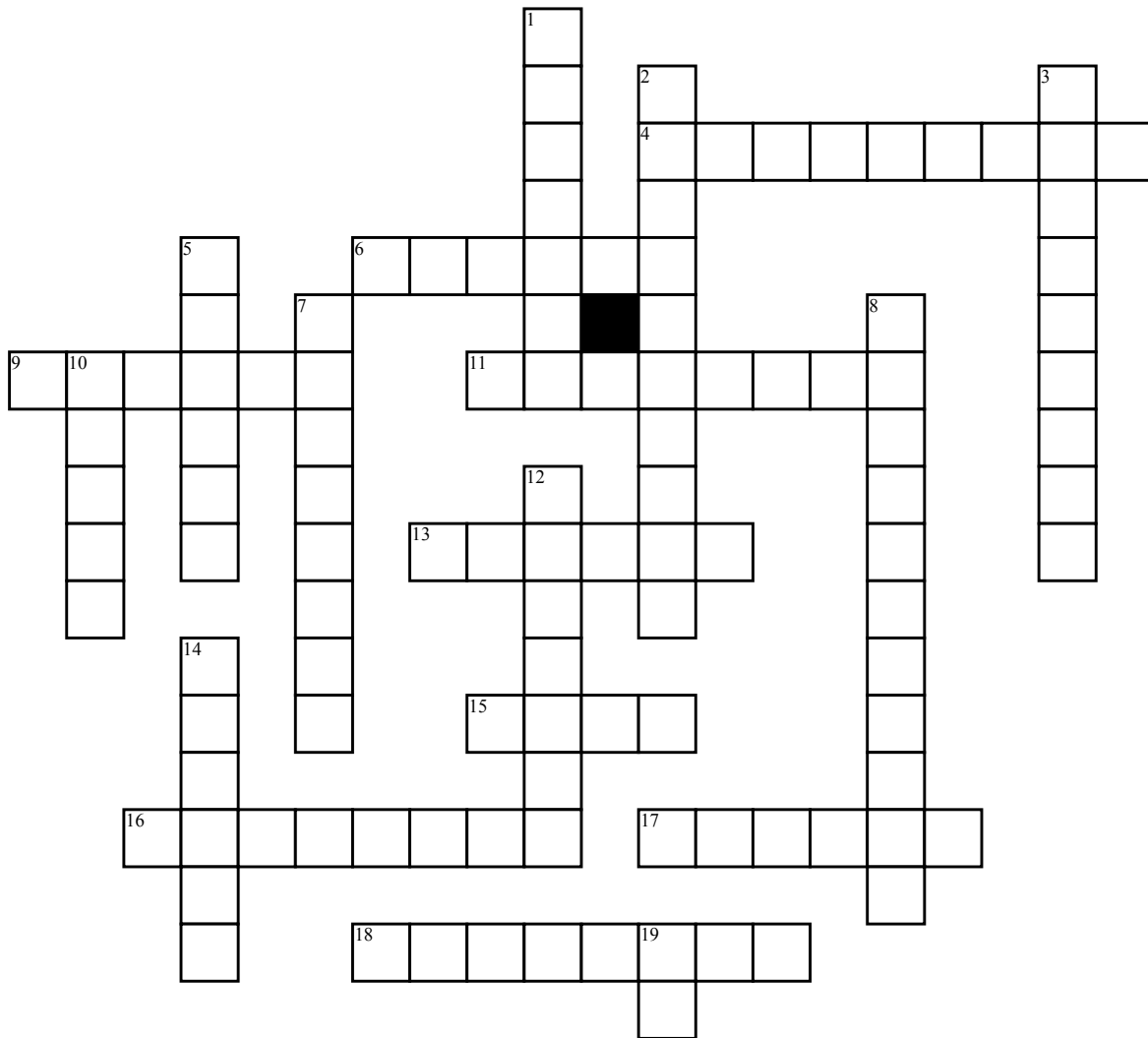


Name: \_\_\_\_\_

Date: \_\_\_\_\_

# mathematical crossword



**Across**

- 4. a triangle having two sides of equal length
- 6. the measurement or extent of something from end to end
- 9. a number or quantity that when multiplied with another produces a given number or expression
- 11. a plane figure with three straight sides and three angles.
- 13. a round plane figure
- 15. symmetrical three-dimensional shape, either solid or hollow, contained by six equal squares.
- 16. a result obtained by dividing one quantity by another.
- 17. a number that is added to another.
- 18. a number that can be divided by another number without a remainder.

**Down**

- 1. a whole number, a number that is not a fraction.
- 2. an angle of 90°, as in a corner of a square or at the intersection of two perpendicular straight lines
- 3. a continuous line forming the boundary of a closed geometric figure.
- 5. an angle more than 90° and less than 180°.
- 7. a numerical quantity that is not a whole number 1/2
- 8. he size, length, or amount of something, as established by measuring
- 10. is an angle smaller than a right angle 90 degrees
- 12. a quantity obtained by multiplying quantities together, or from an analogous algebraic operation.

- 14. the amount of space that a substance or object occupies measured by l\*w\*h
- 19. . the sixteenth letter of the Greek alphabet ( Π, π ), transliterated as 'p.' the numerical value of the ratio of the circumference of a circle to its diameter (approximately 3.14159). Astronomy the sixteenth star in a constellation. noun: Pi "Pi Herculis" ChemistryPhysics relating to or denoting an electron or orbital with one unit of angular momentum about an internuclear axis. pi symbol