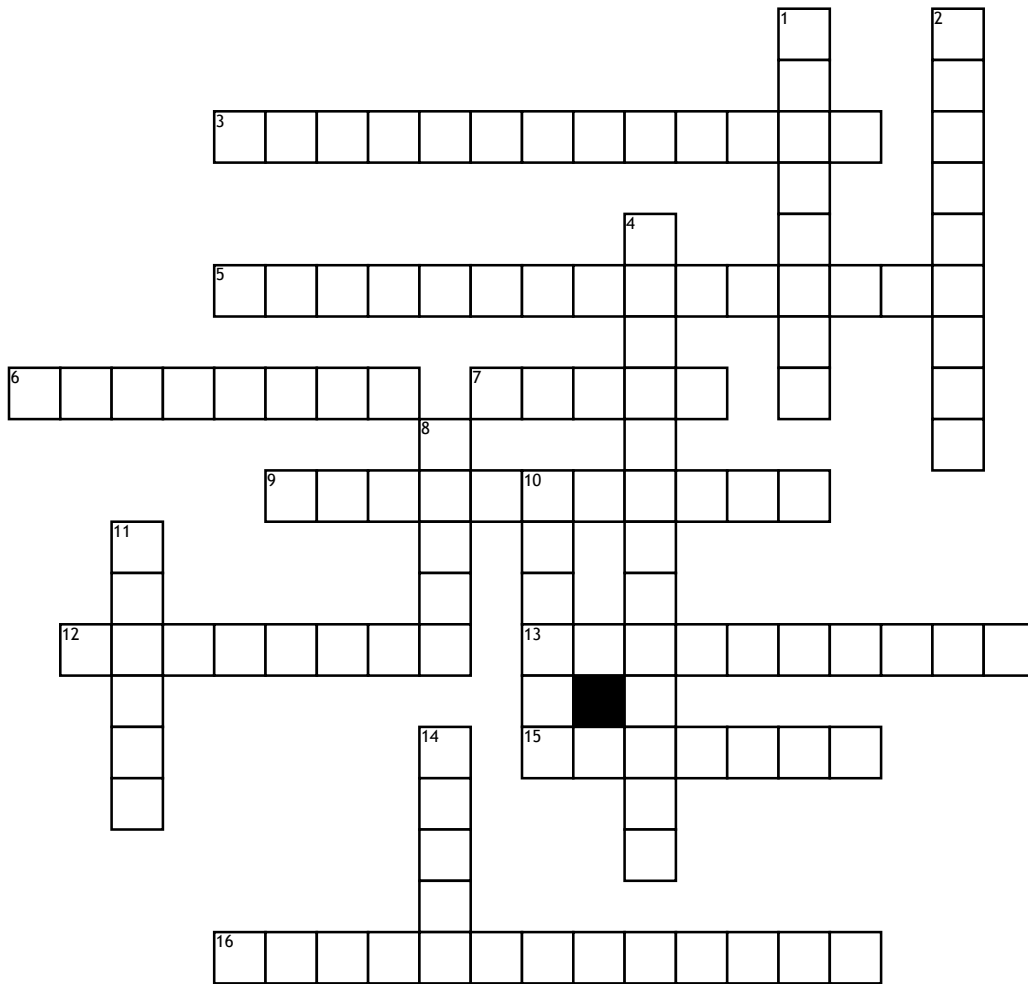


Geometry Vocabulary



Across

- 3. Two angles whose sum is 180
- 5. $y=mx+b$
- 6. Two angles formed by intersecting lines that are equal in measure and across from each other
- 7. (Change in y-values) / (Change in x-values)
- 9. Triangle with all equal side measures

- 12. An angle that measures 180
- 13. Two angles formed by intersecting lines that are adjacent and add to equal 180
- 15. Triangle with no equal side measures
- 16. Two lines whose slopes are negative reciprocals

- 2. Triangle with two equal side measures
- 4. Two angles whose sum is 90
- 8. An angle that measures 90
- 10. The _____ of a triangle add to equal 180
- 11. An angle that measures more than 90 and less than 180
- 14. An angle that measures less than 90

Down

- 1. Two lines that have equal slopes

Word Bank

- | | | | |
|-------------|---------------|--------------------|---------------|
| Slope | Right | Obtuse | Complementary |
| Linear pair | vertical | Isosceles | Equilateral |
| Parallel | perpendicular | Scalene | Angles |
| Straight | Supplementary | Equation of a line | Acute |