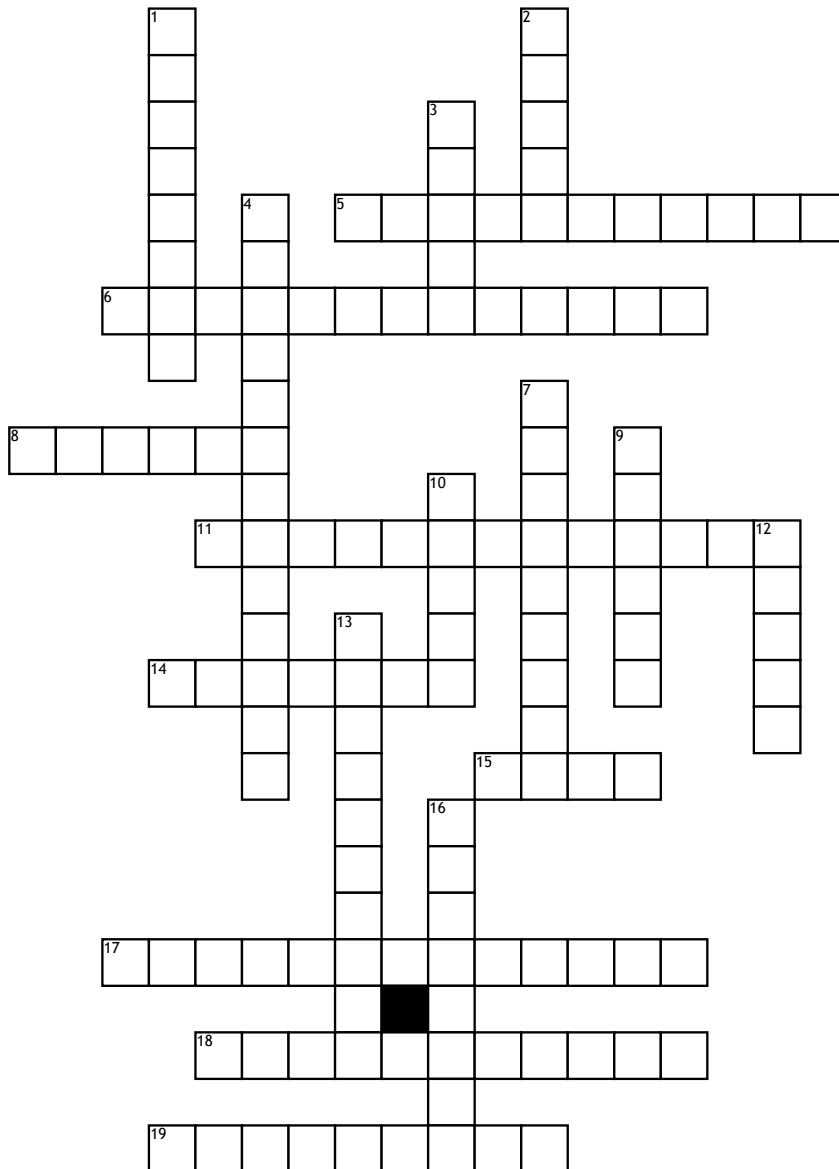


Academic Language of Geometry



Across

5. A triangle with 3 congruent sides is classified as _____

6. Two angles with measures that add up to 90 degrees are called _____

8. An angle with a measure greater than 90 degrees is classified as _____

11. Two lines that intersect at right angles are _____

14. A triangle with no congruent sides is classified as _____

15. The number of square units that can cover a figure.

17. A four-sided polygon is called a _____

18. To transform a figure by sliding it is called a _____

19. A triangle with 2 congruent sides is classified as _____

Down

1. To transform a figure by turning it is called a _____

2. The measures of vertical angles are always _____

3. An angle with a measure less than 90 degrees is classified as _____

4. Two angles with measures that add up to 180 degrees are called _____

7. The distance around a figure.

9. A rectangle with all sides congruent is a _____

10. Two rays with a common endpoint form this.

12. An angle with a that equals 90 degrees is classified as _____

13. To transform a figure by flipping it is called a _____

16. Two lines in the same plane that never intersect are _____