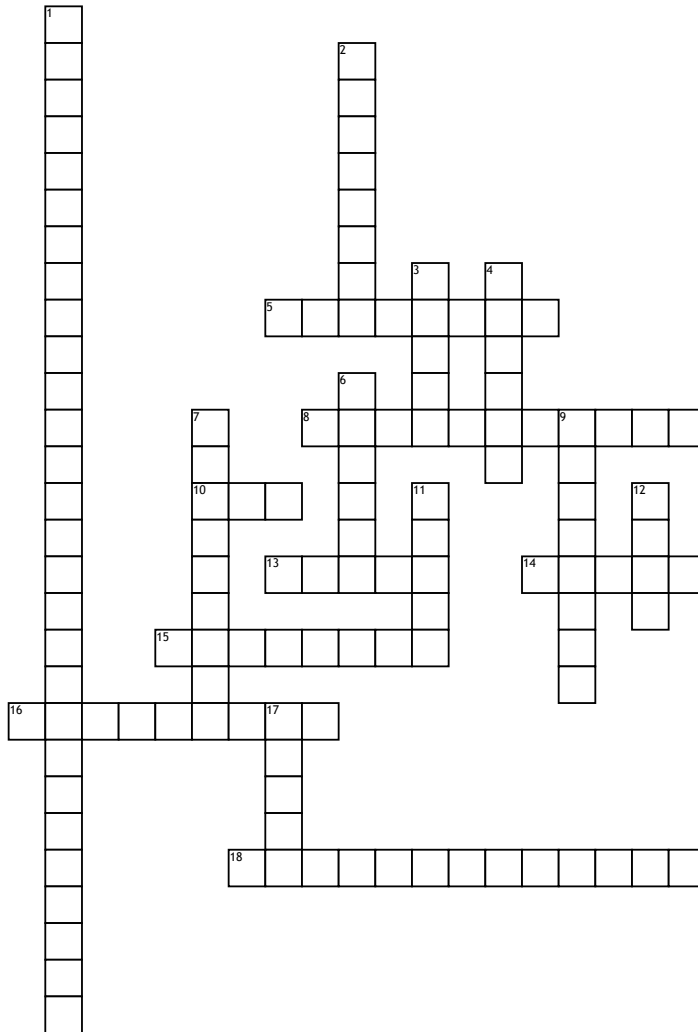


Module One Vocabulary



Across

- 5. Two lines side by side that never intersect
- 8. A part of a line that has two endpoints
- 10. A part of a line, with one endpoint, that continues without end in one direction
- 13. a comparison of two numbers by division
- 14. A precise location or place on a plane. Usually represented by a dot.

- 15. The length of a path between two points
- 16. Points on the same line
- 18. Lines that intersect

Down

- 1. If a point is on the perpendicular bisector of a segment, then it is equidistant from the endpoints of the segment.
- 2. Points on the same plane
- 3. a flat surface that has no thickness and extends forever

- 4. A point where two or more straight lines meet.
- 6. To divide into two equal parts
- 7. To divide a segment into smaller sections
- 9. A point that divides a segment into two congruent segments
- 11. Rise over run
- 12. A geometric object that is straight, infinitely long and infinitely thin
- 17. A figure formed by two rays with a common endpoint

Word Bank

Partition
Distance
Coplanar
Ratio
vertex
plane

Collinear
Parallel
Perpendicular Bisector Theorem
point
Perpendicular
line

Ray
slope
Midpoint
Bisect
Angle
Line segment