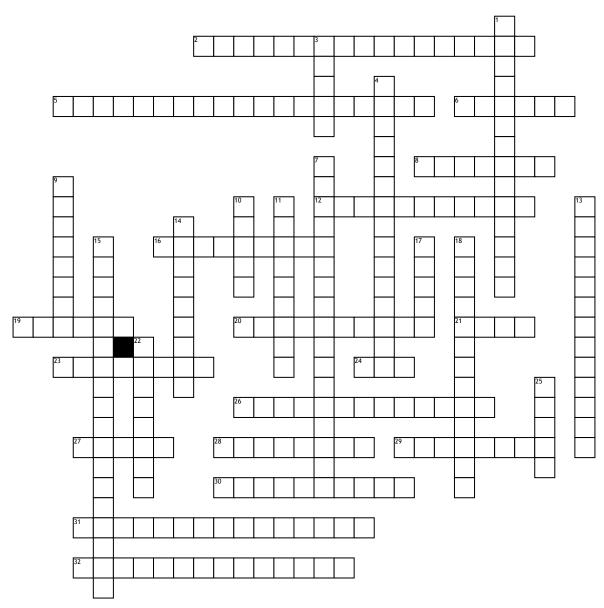
Name:	Date:

Unit 1 Extensions



Across

- **2.** On opposite sides of the transversal between the intersected lines
- 5. On the same side of the transversal
- 6. More than 90 degrees
- **8.** Part of a line between two endpoints
- 12. Intersects with two or more lines
- **16.** On the same line
- **19.** A meeting point of two lines that form an angle
- 20. A statement that is always true21. Set of points going infinitely in two
- **21.** Set of points going infinitely in two directions
- **23.** the points located at the ends of the line segment
- **24.** A set of points going infinitely in one direction
- 26. On the same side of the transversal

- **27.** Infinite set of points in two dimentions
- 28. The exact middle
- 29. Lines that will never meet
- **30.** Always supplementary
- 31. A formula for distance
- **32.** Opposite angles formed by two intersecting lines

Down

- **1.** An example that shows a statement is false
- 3. Less than 90 degrees
- 4. Formula for the Midpoint
- **7.** On the outside of the intersected angles
- **9.** Divides an angle or segment in two congruent parts
- 10. A position in space

- **11.** Non-coplanar lines- they never intersect, but are not parallel
- 13. Have a sum of 90 degrees
- 14. Same size and shape
- **15.** Lines that intersect to form a right angle
- **17.** Infinite set of points in three dimentions
- 18. Have a sum of 180 degrees
- **22.** On the same plane
- 25. Two rays of a common endpoint