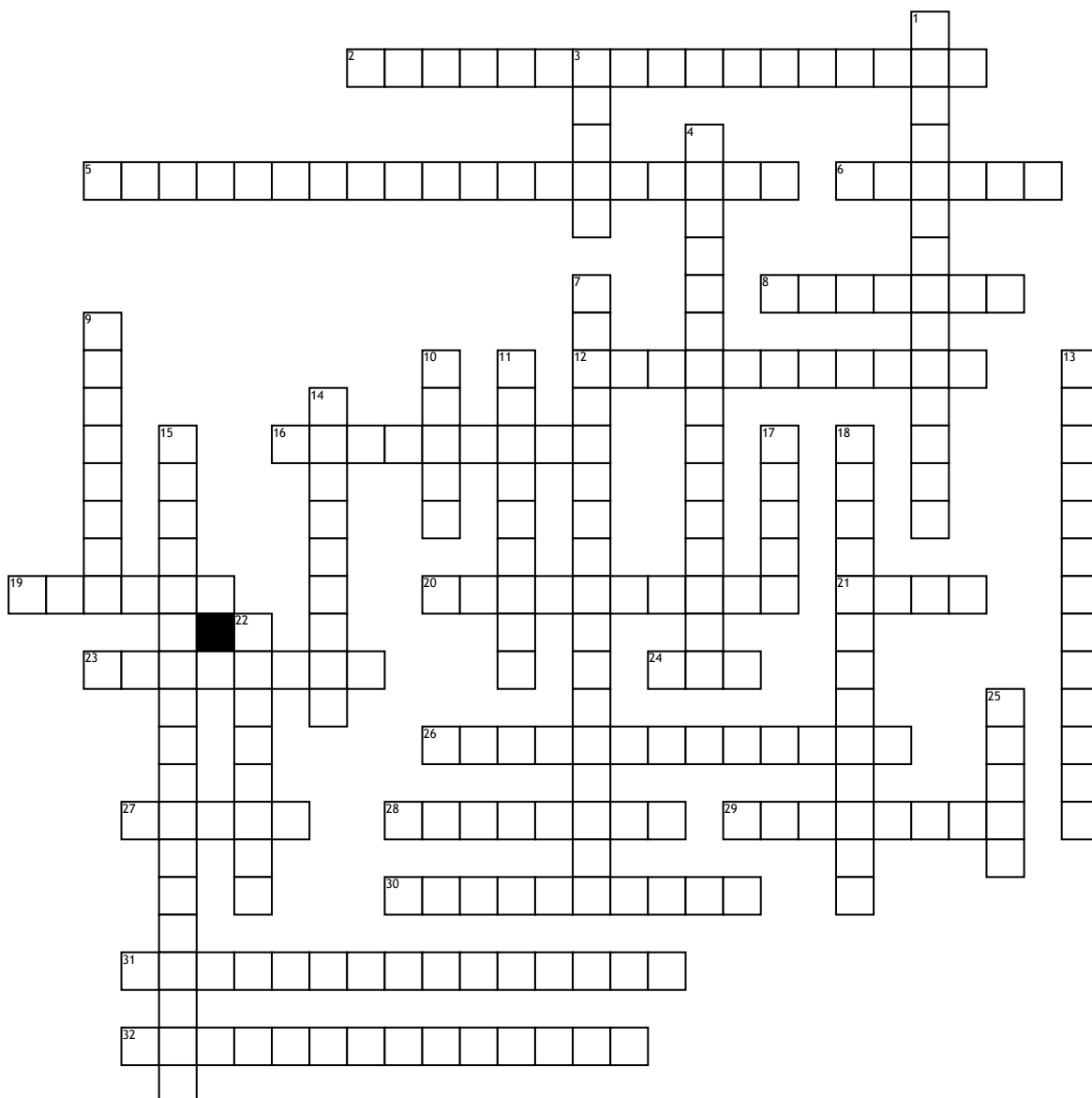Name: _____   Date: _____

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 true
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