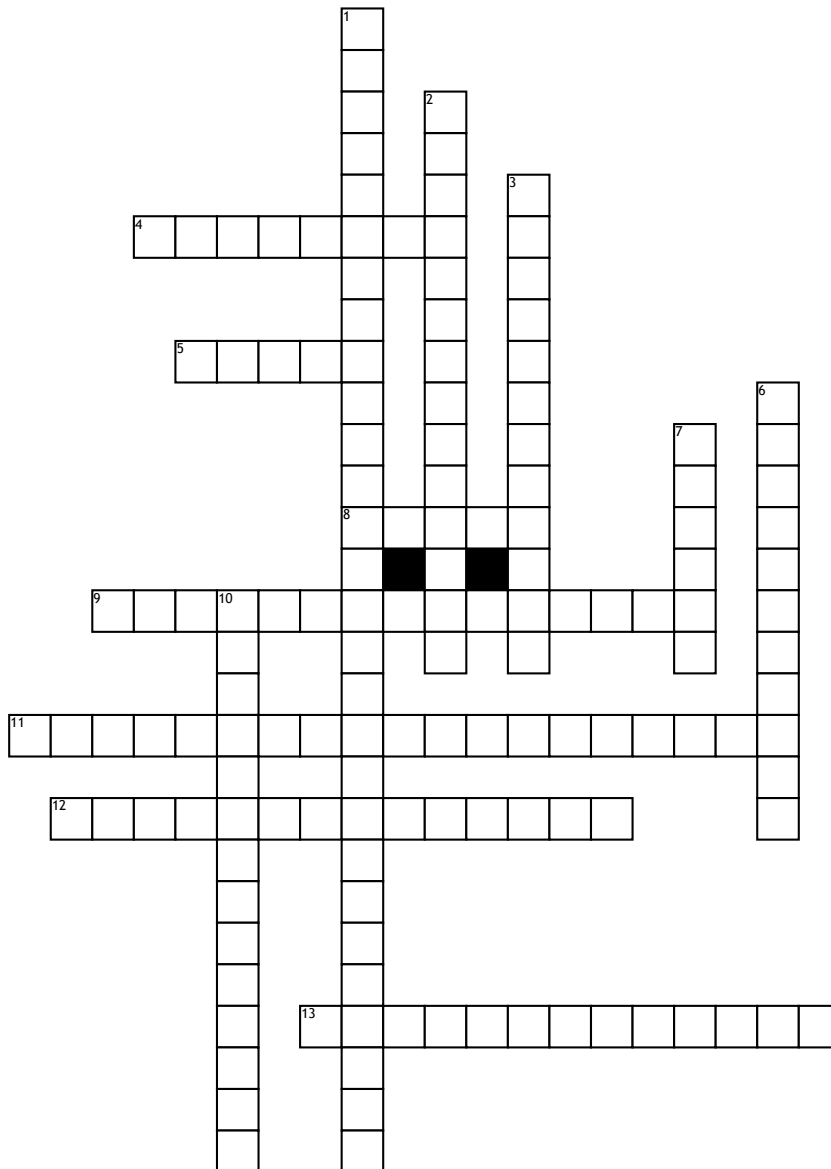


Transversals and Angles



Across

4. three angles added together equal 180

5. one angle that measures less than 90 degrees

8. one angle that measures 90 degrees

9. angles on opposite sides of the transversal

11. two angles that equal 180, one acute, one obtuse

12. congruent angles; across from each others

13. two angles that measure 90 and are both acute angles

Down

1. the exterior angle of a triangle is equal to the sum of the opposite interior angles

2. angles inside the parallel lines

3. lines that cross each other

6. line that intersects parallel lines

7. one angle that measures more than 90 but less than 180

10. angles outside the parallel lines