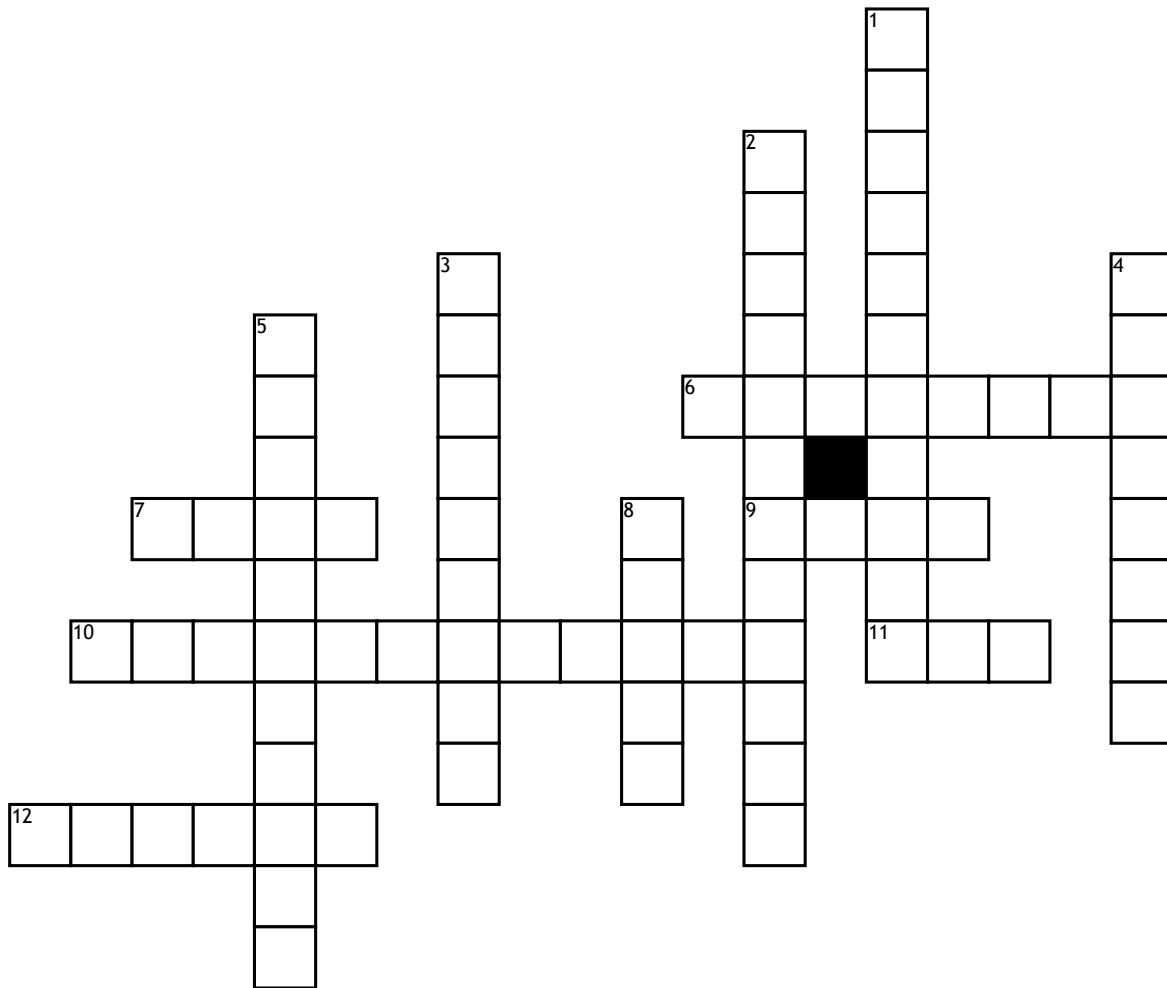


# Points, Lines, and Planes



**Across**

- 6. Two lines that are not parallel nor intersecting
- 7. Two lines that are not parallel nor intersecting
- 9. Something that continues on forever
- 10. The point at which two lines come together is the point of

- 11. This is something with an endpoint the opposite side goes onto infinity
- 12. If two of these intersect their intersection is a line

**Down**

- 1. Length-less width-less spot on a plane or grid
- 2. A set of points that are not on the same line are
- 3. Points that are all on the same line
- 4. Two lines beside each other that will never have a point of intersection
- 5. This has two endpoints
- 8. Length-less width-less spot on a plane or grid