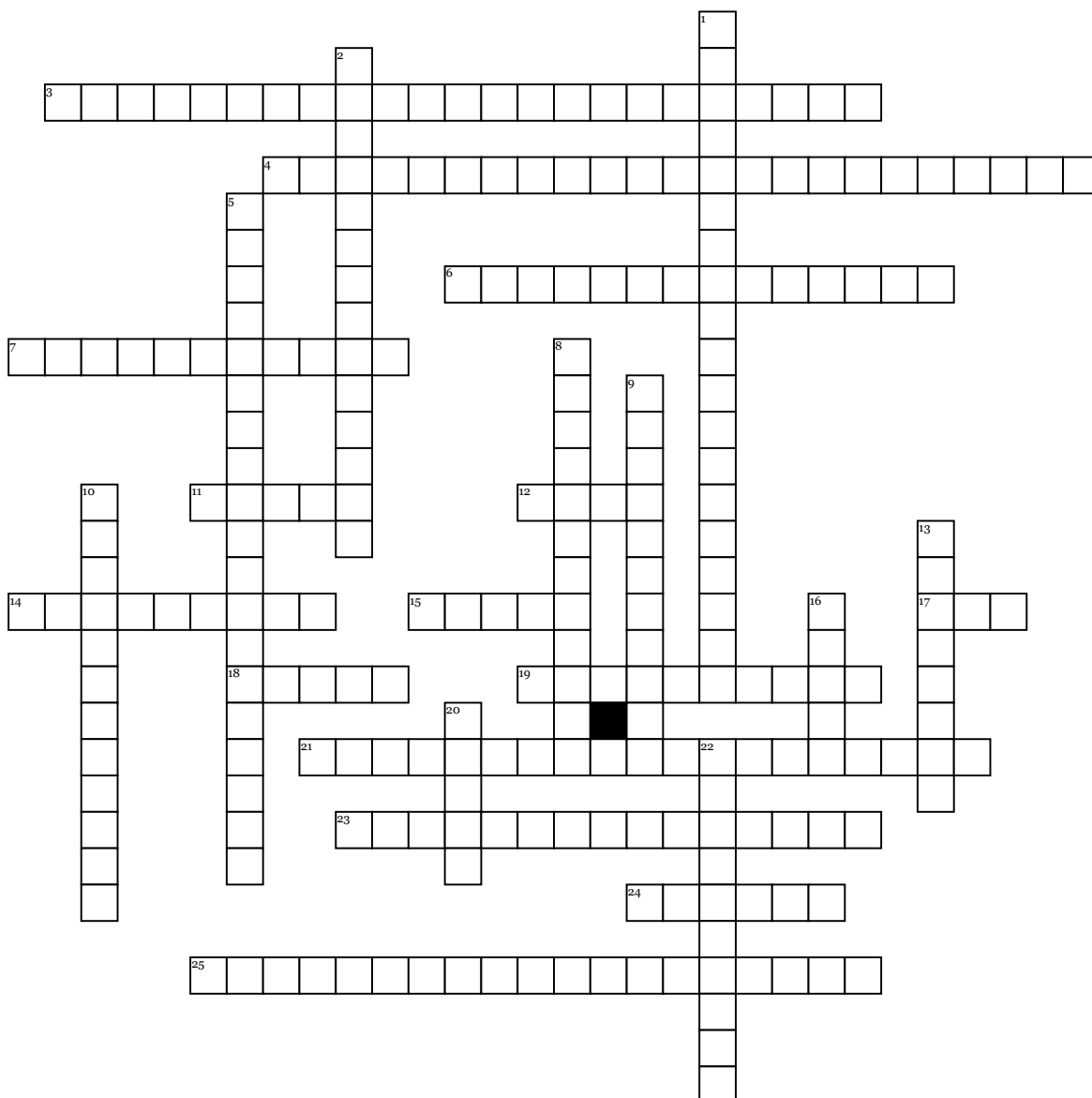


Lines and Everything in between



Across

- 3.** Opposite side of transversal but inside
- 4.** Pairs of angles on opposite sides of transversal
- 6.** Common side and common vertex (don't overlap)
- 7.** When two lines are crossed by another
- 11.** Formed by two rays with a common endpoint
- 12.** Set of points that pass through each other
- 14.** Lines that never intersect and not in same plane
- 15.** Marks a location

- 17.** Continuous collection of points going one direction
 - 18.** Less than 90 degrees
 - 19.** Another name for two angles whose sum is 180
 - 21.** Two angles that add up to 180 degrees
 - 23.** When the two endpoints aren't shaded in
 - 24.** More than 90 degrees less than 180 degrees
 - 25.** Two angles whose sum is 90 degrees
- Down**
- 1.** Same side Interior

- 2.** Angles formed by the intersecting lengths
- 5.** Angles that are in the same "position"
- 8.** Exactly 180 degrees
- 9.** Measurable collection of points
- 10.** Shared points (overlap)
- 13.** Lines, rays or segments that never intersect
- 16.** All points put together
- 20.** At least three non collinear points
- 22.** Measures 90 degrees