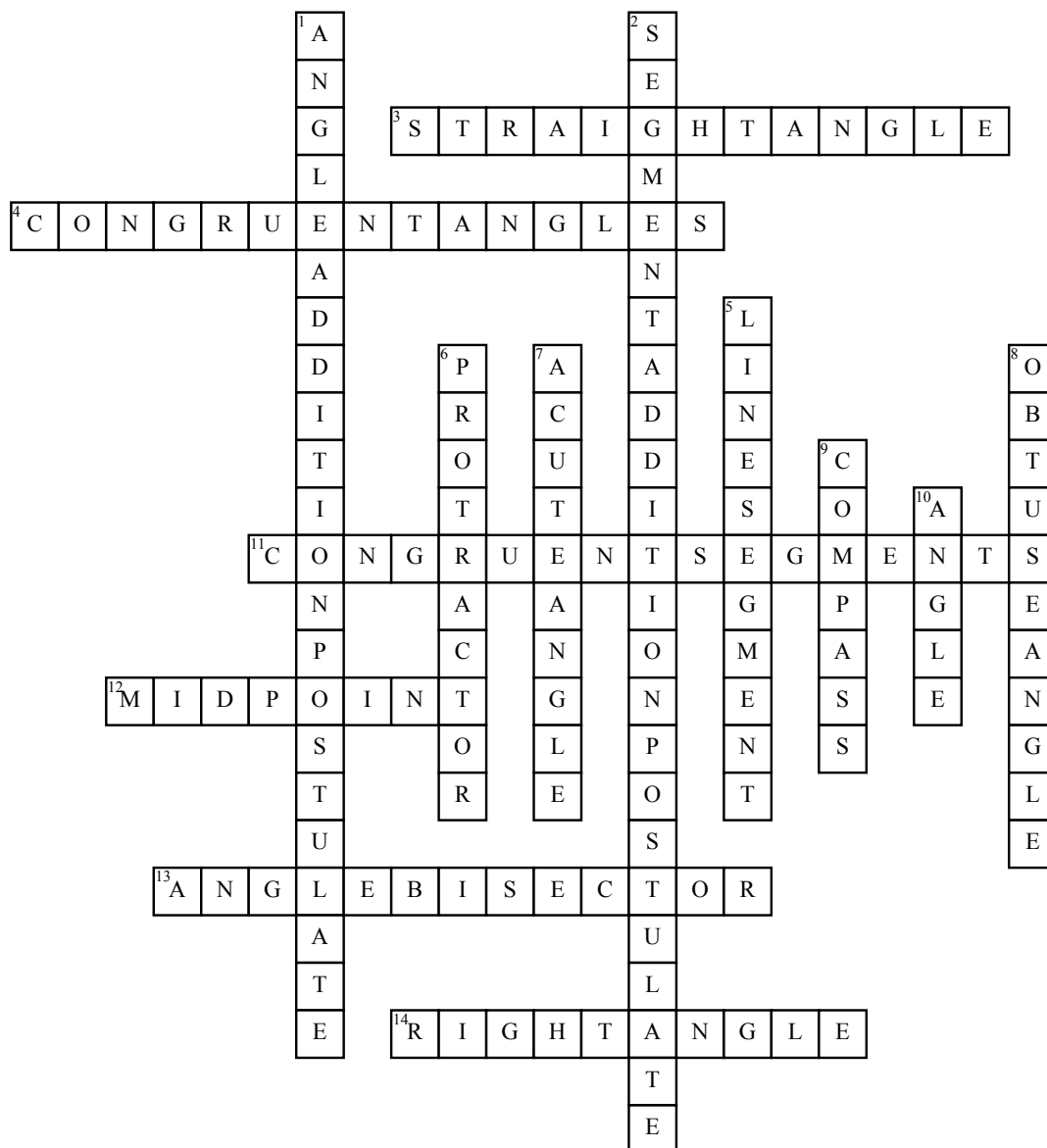


# Unit 2 Crossword



## Across

3. An angle that measures 180 degrees
4.  $m\angle PRT = m\angle LMN$
11. (segment) TO = (segment) AN
12. B is the midpoint of AC
13. A bisects BD
14. An angle that measures 90 degrees

## Down

1.  $m\angle FED + m\angle DEG = m\angle LMN$
2.  $EF + FG = EG$
5. Two points on a line and the distance between them
6. Straight edge used to measure angles
7. An angle that measures less than 90 degrees

8. An angle that measures more than 90 degrees

9. Drawing instrument used for constructing circles and arcs
10. The space, measured in degrees, between two close points on opposing rays