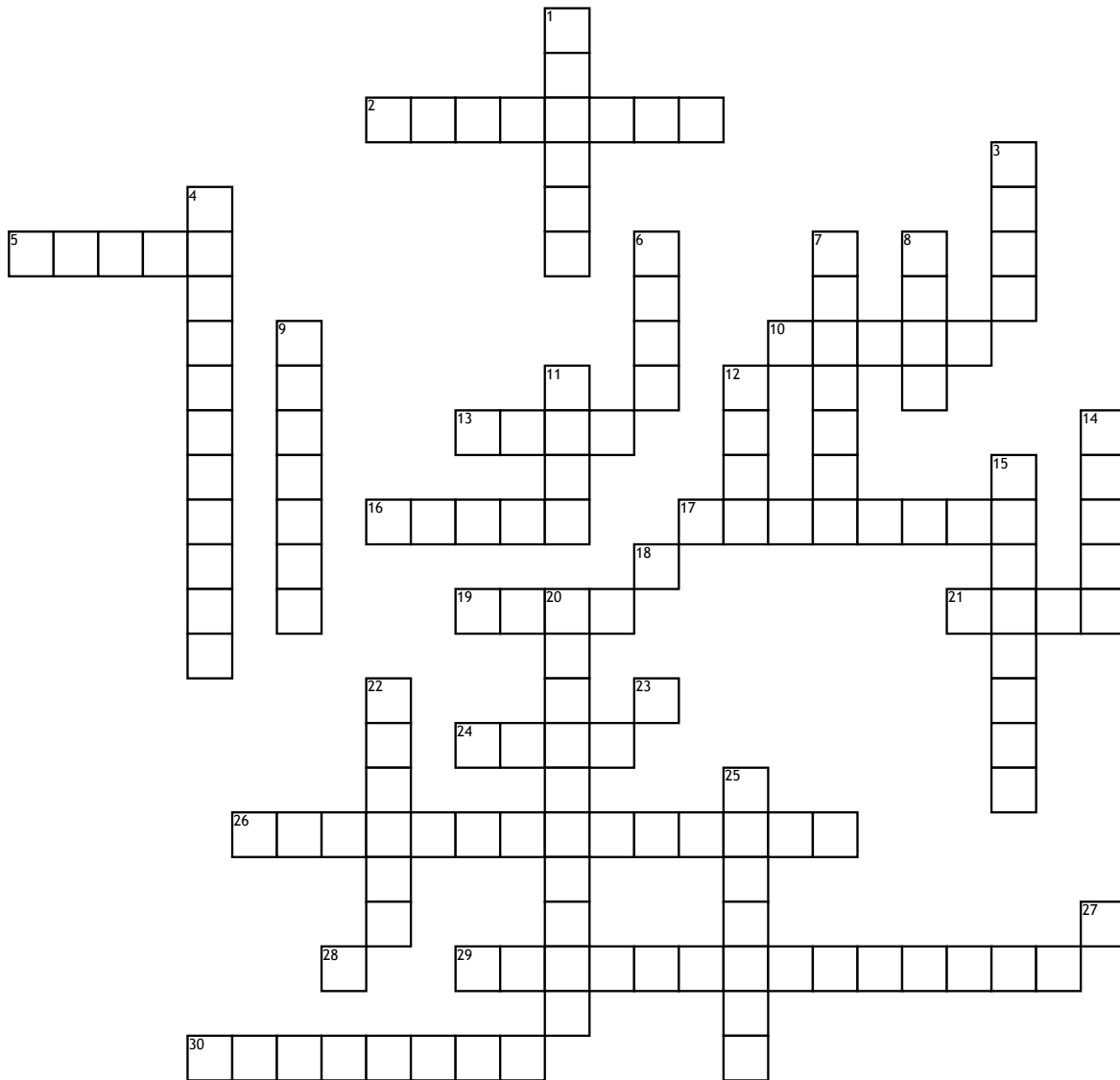


Spatial Figures



Across

- 2. Hypotenuse: Longest side of a
- 5. Distance Formula: Use (x,y) as one coordinate & (h,k) as the
- 10. Triangle inequalities: longest side opposite largest
- 13. Contrapositive: Opposite and
- 16. Reflection: Mirror
- 17. Acute triangle:
- 19. Rotation:
- 21. Parallel:
- 24. Converse:

26. Pre-image: The figure before

28. Or: P or

29. Image: The figure after the

30. Inverse:
- ## Down
- 1. Midpoint Formula: You may need to find the
 - 3. Interior: Start with a triangle and add
 - 4. Map: The rules on how a pre-image is
 - 6. Exterior: Always
 - 7. TAN:

8. Line of symmetry:

9. CAH:

11. Adjacent: The angle

12. Point symmetry: Flip the pic

14. Translation: Slide or

15. Right Triangle:

18. And: P and

20. Perpendicular: Opposite and

22. Factor: Something divided

23. Biconditional: P if and only if

25. SOH:

27. Conditional: If p, then