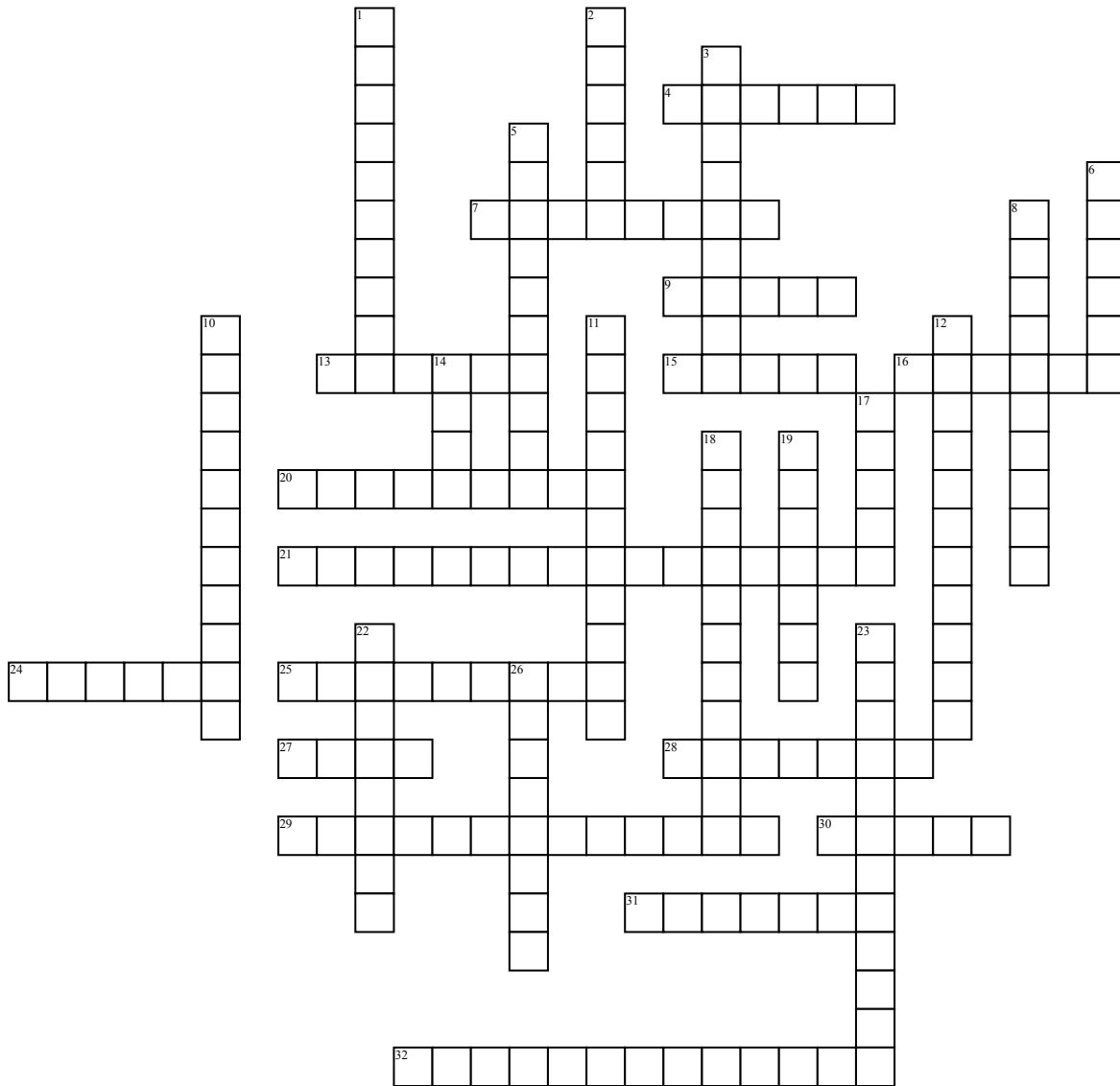


Name: \_\_\_\_\_

Date: \_\_\_\_\_

# Power/Hand Tools



**Across**

- 4. Protective coating applied to lumber
- 7. Used to cut miters across the grain of lumber
- 9. Used to keep lumber steady
- 13. Machines lumber to a uniform thickness
- 15. Portable tool to drill holes
- 16. Used for creating round edges
- 20. Used to cut tight curves with its very thin blade
- 21. Rectangular or elliptical pencil to prevent rolling
- 24. Use to drive nails into lumber (hand tool)
- 25. Use to turn spindles, table legs, bowls, etc.
- 27. Used to cut a groove in lumber wider than 1/8"

- 28. Used to cut straight or curved lines and resaw lumber
- 29. Used primarily for sanding curves
- 30. Coating that give the lumber color
- 31. Flattens one edge/face of a board
- 32. Used to collect dust from machines

**Down**

- 1. Used for carving/removing material
- 2. Used to check if an angle is 90 degrees
- 3. Used to drive nails in to lumber (power tool)
- 5. Used to drill holes
- 6. Used to create smooth surfaces for finishing
- 8. Item used to apply finishes
- 10. Used to measure lumber
- 11. Tool used for smaller screws

- 12. Elongated hole uses this type of screw
- 14. Fastener driven in with force
- 17. Round stock use to join two boards together
- 18. Triangular shaped square
- 19. Used during glue-ups to keep boards aligned
- 22. Used to hold work securely
- 23. Used to quickly screw in fasteners
- 26. Most commonly used for ripping lumber