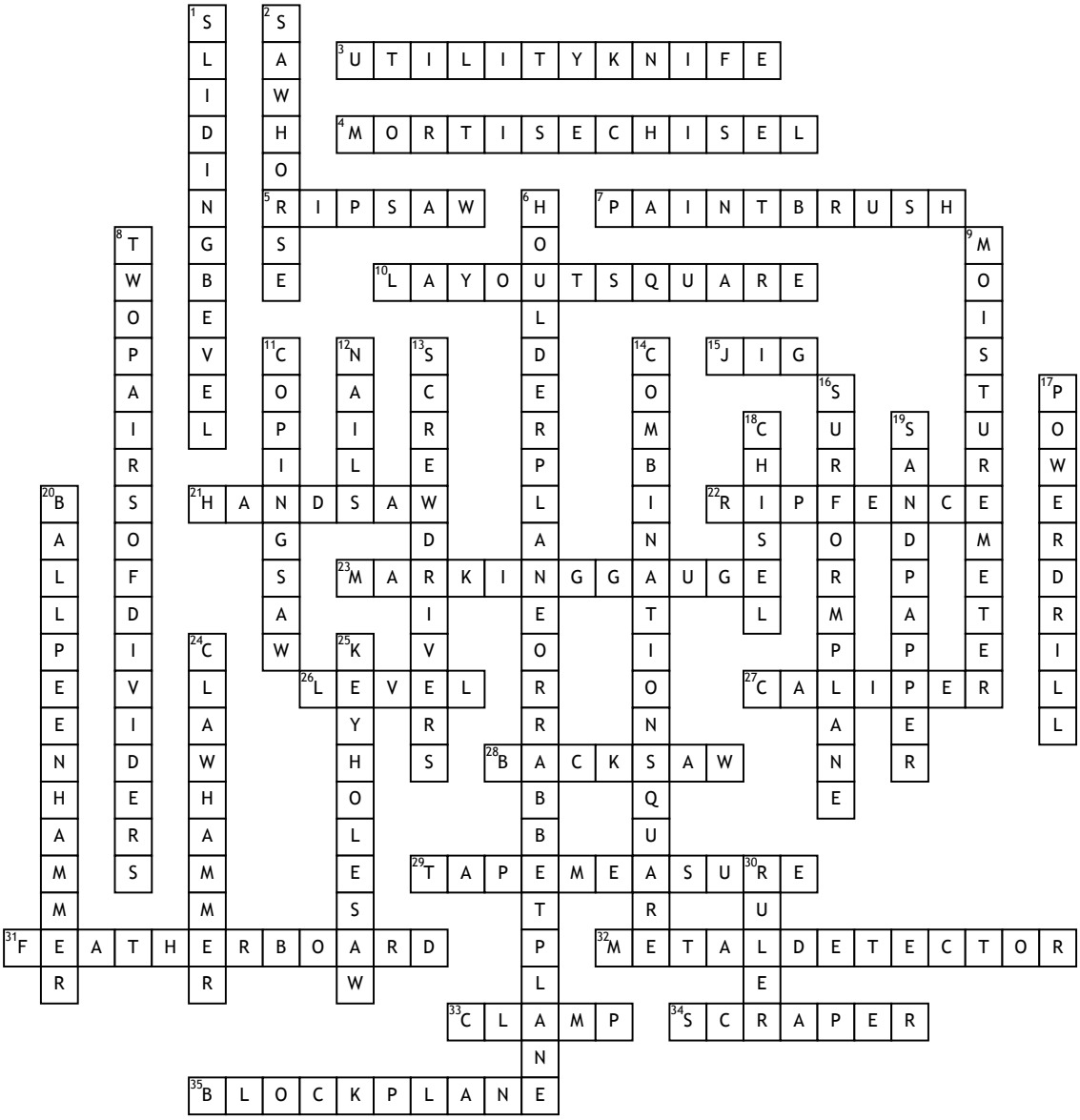
Name: _____ Date: _____ Period: _____

WoodWork



Across

3. You use it when cleaning out mortise joints or to scribe wood

4. Used for chopping mortises (rectangular holes) into the side of your board for insertion of a tenon.

5. A saw with larger teeth (fewer teeth per inch) for cutting with the grain of wood.

7. A brush for applying paint

10. The _____ is a triangle that you can use to mark square cuts on stock.

15. You usually use a___with a power tool, to guide the piece through the saw

21. Other ___, with their variety of cutting surfaces and angles, will come as the need arises.

22. Some_____ have an adjustment knob on each end of the fence, others on just one end.

23. Used for transferring a measurement and repeating it over and over again

26. Means horizontal, and plumb is vertical

27. You can even get digital_____ now that leave no guesswork as to whether you were inside or outside the line

28. A saw with very fine teeth and is often used in a miter box for cutting angles. The thin blade is reinforced with a ridge of thicker metal along the back of the saw

29. Measures things

31. They are important for achieving smooth, quality cuts

32. Detects metal

33. You'll need____ for 45 and 90-degree joints, and pipe____ to reach for long stretches

34. A tool used for removing material from a surface.

35. You can flatten a piece of wood, add a curve to it, or square your work.

Down

1. This is adjustable, and you can lock it at the angle you want to mark, making it much more time-savvy to mark multiple angles.

2. It can hold up to 500 lbs.

6. Used such as trimming tenons & other joinery, cutting rabbets, removing waste for hand cut moldings

8. Used for taking and repeating a measurement over and over again on a work piece.

9. They have sensing plates that scan the wood beneath

11. Used for rough cutting shapes in the board, but especially for removing waste from dovetail joints (one of the most common wood joints)

12. You use them to drive _____ into the wood so they are flush or right below the surface

13. Helps put screws in where you need them to be

14. Used checking the squareness of boards (when planing them to final dimension), scribing dovetail joints, measuring the depth of mortises

16. _____features perforated sheet metal and resembles a food grater.

17. You drill things with this tool

18. You need this to carvers, to clean out joints,and to saw cuts

19. Paper with sand or another abrasive stuck to it, used for smoothing or polishing woodwork or other surfaces.

20. A tool having one end of the head hemispherical and used in working metal.

24. Drives nails easily into wood and takes them out of wood

25. Short hand saw with a tapered blade used to cut curves or irregular shapes.

30. A straight strip or cylinder of plastic, wood, metal, or other rigid material, typically marked at regular intervals, to draw straight lines or measure distances.