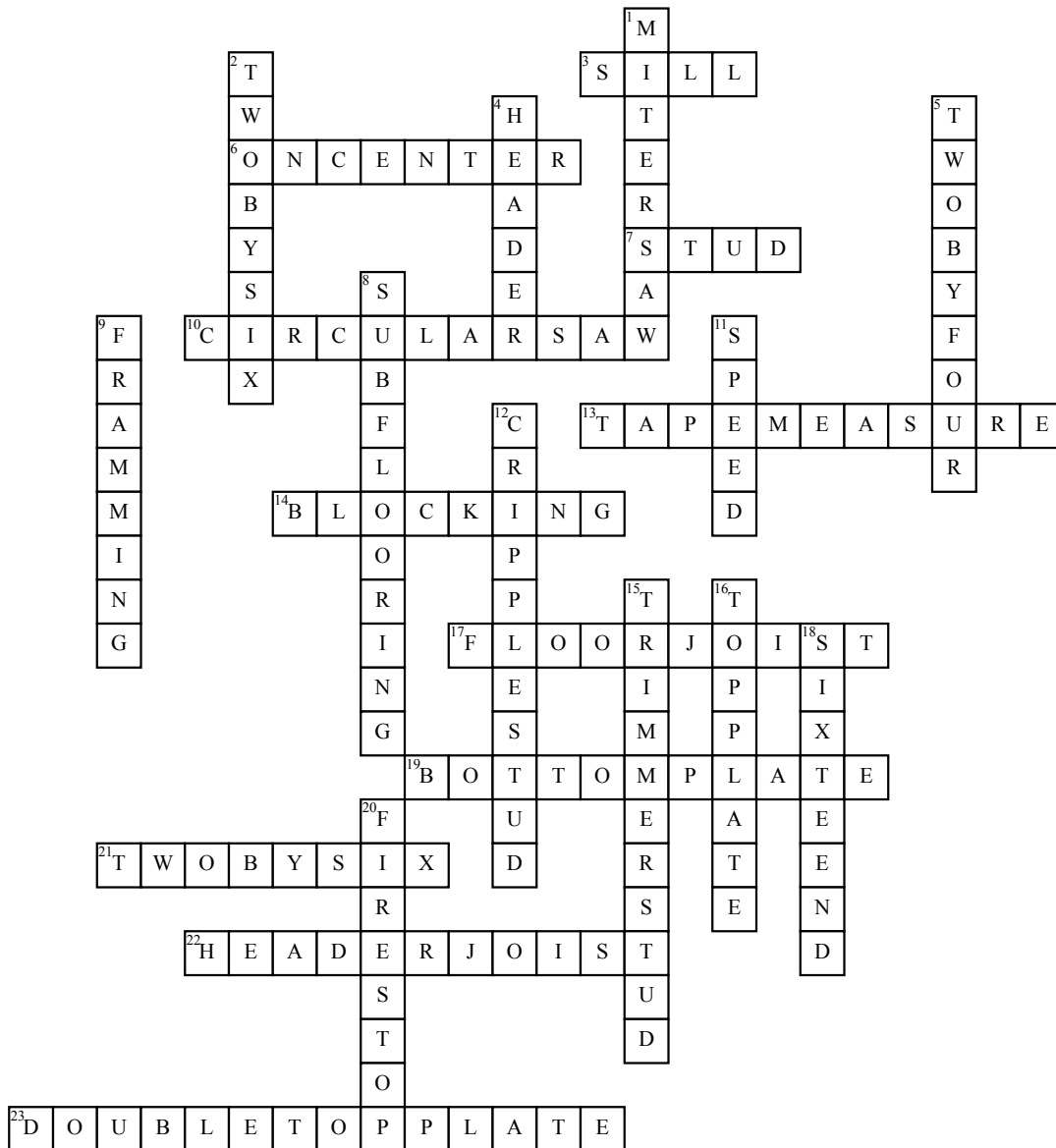


Name: \_\_\_\_\_

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

# Wall Framing



## Across

3. horizontal framing member placed at the bottom of a window opening
6. studs are spaced 16" or 24"
7. full length vertical framing member
10. hand held saw used to cut the framing members
13. used to measure the framing members
14. provides extra nailing surface in the corners
17. framing member for the floor

19. horizontal framing member at the bottom of the wall
21. exterior walls are framed with
22. A floor joist that runs the full length of the building
23. used to tie the walls together

## Down

1. Stationary power saw used to cut the framing members
2. plumbing walls are framed with
4. placed above a window or door opening
5. interior walls are framed with
8. 3/4" plywood is used for this

9. what type of hammer is used in wall framing

11. type of square used in framing the walls

12. short vertical framing member either above a door or above or below a window

15. this vertical framing member is used to hold up the header

16. horizontal framing member on the top of the wall

18. the nails used to put together the walls is

20. horizontal framing member placed in between the studs to prevent the spread of fire