Name: $\qquad$
$\qquad$

## rodshed puzzle



## Across

5. A fraction that has been flipped. The reciprocal of $3 / 4$ is 4/3.
6. The horizontal axis on a cartesian graph
7. a region or part of a town, a country, or the world.
8. Same shape and same size
9. A knowledge domain that you are interested in or are
communicating about
10. The distance around a circle
11. The distance around the outside of a shape
12. An expression, equation, or inequality of a real-life situation
13. The set of possible numbers for the $y$-axis
14. A graph that displays two sets of data as ordered pairs (points)
15. The number in front of the variable with no sign in between Down
16. the part of mathematics in which letters and other general symbols are used to represent numbers and quantities in formula and equations.
17. A ratio that shows the cost per unit of measure
18. a numerical quantity that is not a whole number
19. A mathematical sentence that contains an equals sign.
20. An angle less than 90 degrees but more than 0 degrees
21. A pair of numbers, ( $\mathrm{x}, \mathrm{y}$ ), that indicate the position of a point on a Cartesian plane
22. A letter or a symbol that represents a number in an alebraic expression
23. One of four regions of a coordinate system bounded by the $x$-axis and $y$-axis
24. The vertical axis on a cartesian graph
