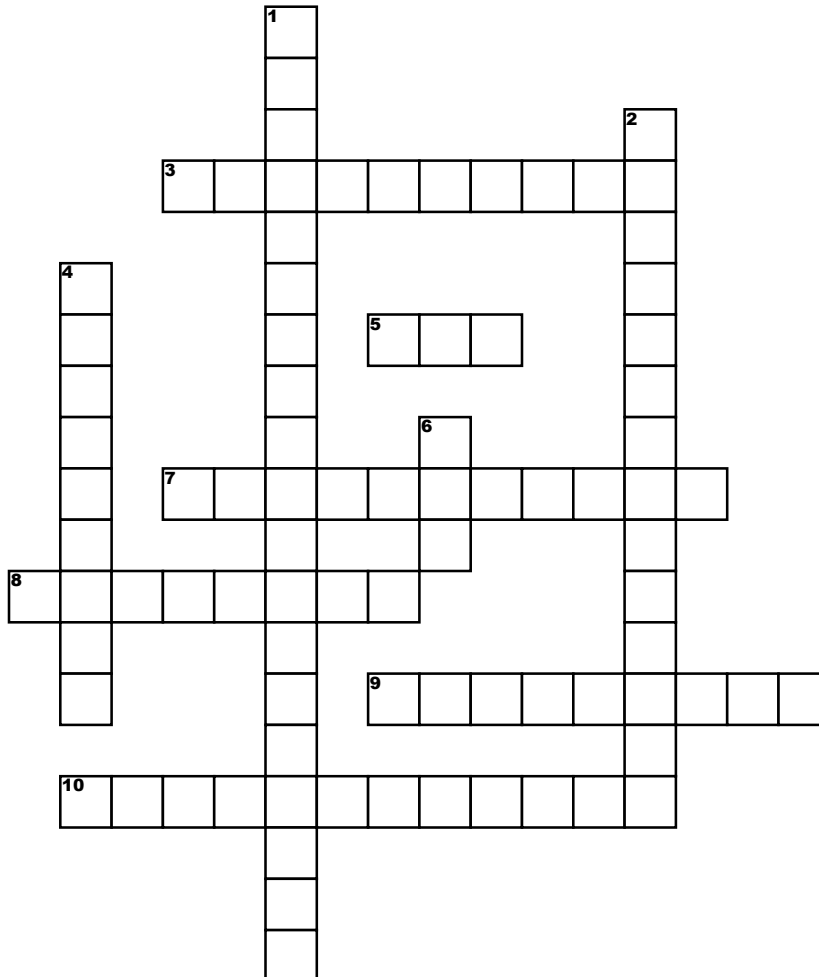


Linear equation in two variables



Across

- 3.** In which case a pair of linear equations is inconsistent
- 5.** Formula used for downstream going boat
- 7.** Name the method which means removing
- 8.** Name the line which has no solution
- 9.** By which method pair of linear equations are solved (any one)
- 10.** Name the method in which we substitute one value to find another value

Down

- 1.** Which method is used to solve pair of linear equations other than substitution and elimination
- 2.** If a_1/a_2 is not equal to b_1/b_2 then what we say it
- 4.** Another method of solving linear equation in two variables instead of graphical method
- 6.** Intersecting line having how much solution

Word Bank

One
Elimination
Parallel
Graphical

No solution
Substitution
 $x+y$

Algebraic
Unique solution
Cross multiplication