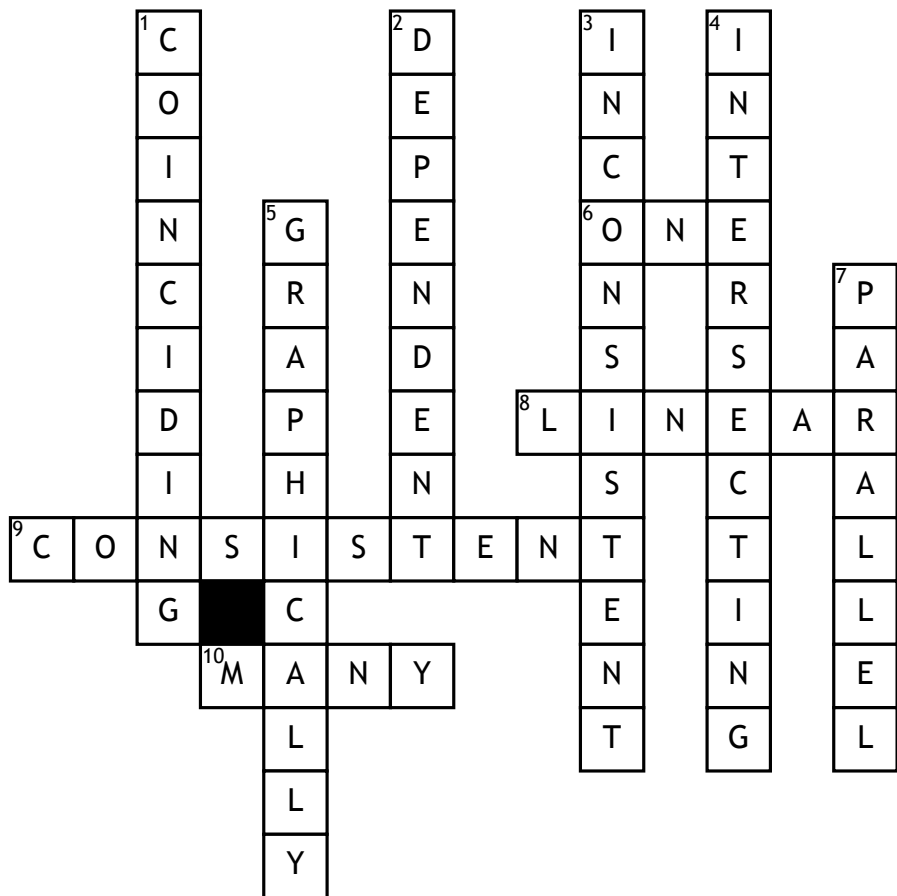# Linear Equation in Two Variables

Across

6. WW. 2x+3y=5&3x+2y=7h solutions

8. Two linear equations in the same two variable are called a pair of equation

9. System of equation having infintely many solution

10. WW. 3x+2y=6&6x+4y=12 solution

$$\sum \left(\bar{x} - \bar{x}_G \right)^2 n$$

Crossword grid:

Row by row:
- 1C, 2D, 3I, 4I
- O, E, N, N
- I, P, C, T
- N, 5G, E, 6O N E
- C, R, N, N, 7P
- I, A, D, S, S, A
- D, P, E, 8L I N E A R
- I, H, N, S, C, A
- 9C O N S I S T E N T, T, L
- G, (black), C, E, I, L
- 10M A N Y, N, N, E
- L, T, G, L
- L
- Y

Down

1. When linear equation have infinitely many solution lines are

2. System of equation having atleast one solution

3. System of equation having no solution

4. When linear equations has a unique solution lines are

5. Pair of linear equation can be represented by

7. When linear equation have no solutions lines are