$\qquad$

## crossword puzzle



## Across

6. System of equation having no solution
7. When linear equations has a unique solution lines are
8. A is a mathematical phrase made from numbers and variables.

## Down

1. $x=-b \pm \sqrt{ }\left(b^{2}-4 a c\right) / 2 a$
2. what is (d) called in arithematic progressions
3. function whose graph is a straight line
4. A rational number whose cube root is a whole number
5. what is (a) called in arithematic progressions
6. A two term polynomial expresssion is called a $\qquad$
7. A product of repeating factors using a exponent and a base
