Name: $\qquad$ Date: $\qquad$

## quadratic crossword



## Across

1. number that can be written as a real number
2. smallest amount
3. a number without an amount
4. base of a number
5. 7 letter word starting with m and ending with m
6. Oval-like geometric shape; a type of conic section with others including the circle, parabola and hy
7. curve with certain specific properties
8. break it up into numbers that can be multiplied together to get the original number.
9. A number used to multiply a variable
10. 6 letter word starting with $t$ and ending with s
Down
11. number above a exponent
12. is always the same
13. original form of an equation
14. what is another formula other than foil
