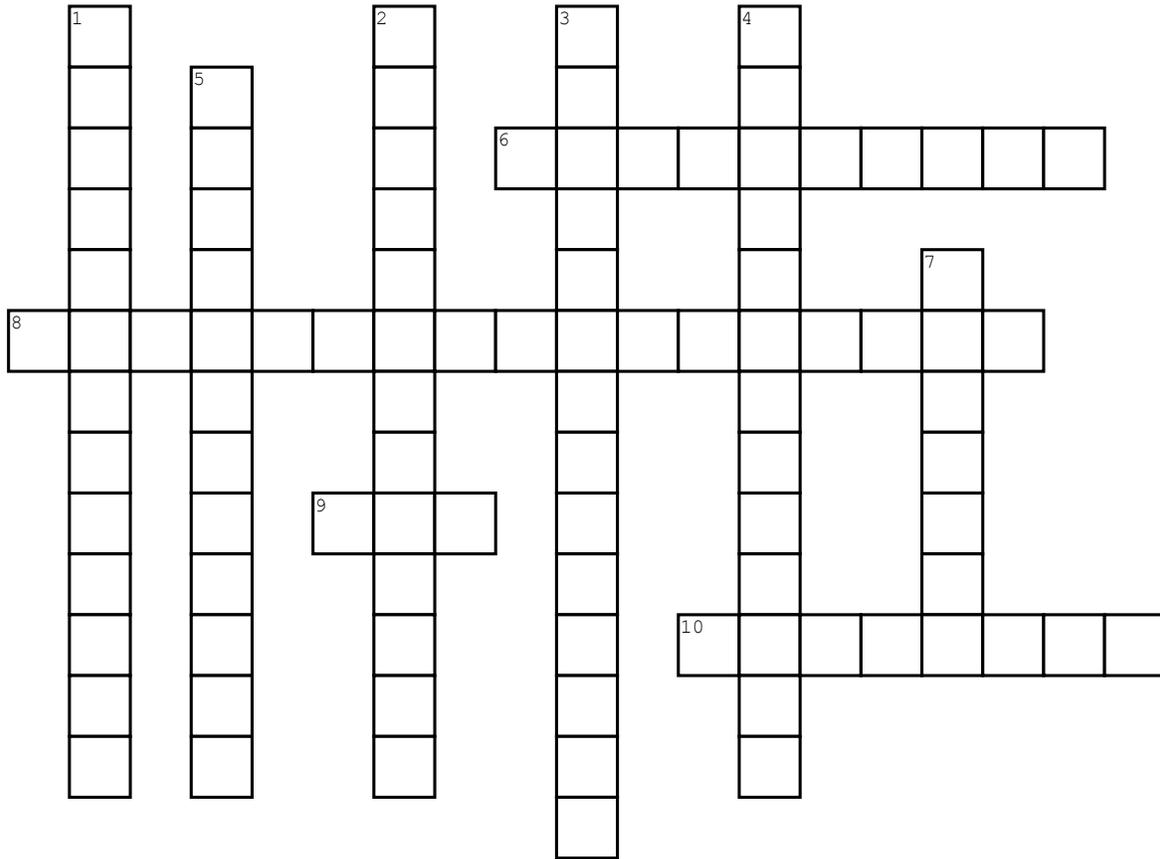Name: _____   Date: _____   Period: _____

algebra project

Across
6. To multiply out the parts of an expression
8. the graph of a (blank) function makes a u-shape
9. The largest integer that divides evenly into each of a given set of numbers.
10. what is a quantity that can change or that may take on different values

Down
1. what makes a negative number positive and Positive numbers and 0 are left unchanged
2. ITS A kind of average. WHAT IS IT?
3. what does AOS stand for
4. what is a number that can be expressed as the product of two equal integers
5. what form is y=ax(squared)+bx+c written in?
7. what is An expression used to calculate a desired result,