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

## math crossword puzzle



## Across

2. another word for multiplication
3. what is the bottom of a fraction called?
4. number
5. the point where something begins
6. keeping it's value close to what it is
7. a straight line at an angle of $90^{\circ}$
8. lines that never meet
9. units used to measure volume
10. an angle greater than $90^{\circ}$ but less than $180^{\circ}$.
11. an angle that measures between a $90^{\circ}$ and $0^{\circ}$ degree

## Down

1. a four sided figure
2. circumference
3. LxwxH
4. another word for addition
5. a straight line joining two opposite corners of a square, rectangle, or other straight-sided shape.
