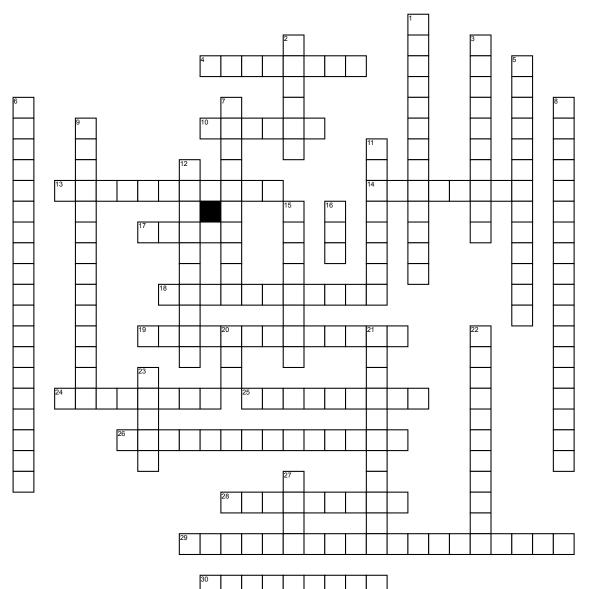
Math vocabulary crossword



Across

4. Made up of exactly similar parts facing each other

10. An Brecht that has both magnitude and direction

- 13. You understand
- **14.** The action of rotating around an
- axis or center
- 17. An exact location
- 18. A line that crosses at least two
- other lines
- **19.** Outside angle **24.** The final step
- **25.** Same shape and size angle
- **26.** An angle inside a shape
- **28.** The distance around two
- dimensional shapes shape
- **29.** An angle who sums to is 90
- degrees

30. Is a distance around around a shape

Down

1. A flat shape with with four straight lines

2. An object that has both magnitude and direction

- 3. A mirror image across a line
- 5. They have a common side a
- common vertex and they don't intersect **6.** Either of two angles who sum to
- 180 degrees
- 7. A transformation which a figure is reflected
- 8. A theory
- 9. Moving them to another place
- **11.** Having the same direction
- **12.** 2 geometry shapes having the same shape

15. Both sides are the same

16. A circumference of a circle

- **20.** A line with a start point but there is no end
- **21.** The part of a line that connects two points

22. A term used in geometry to

- describe a function that moves an object 23. An exact location it has no size only position ●
- 27. A long narrow mark ——