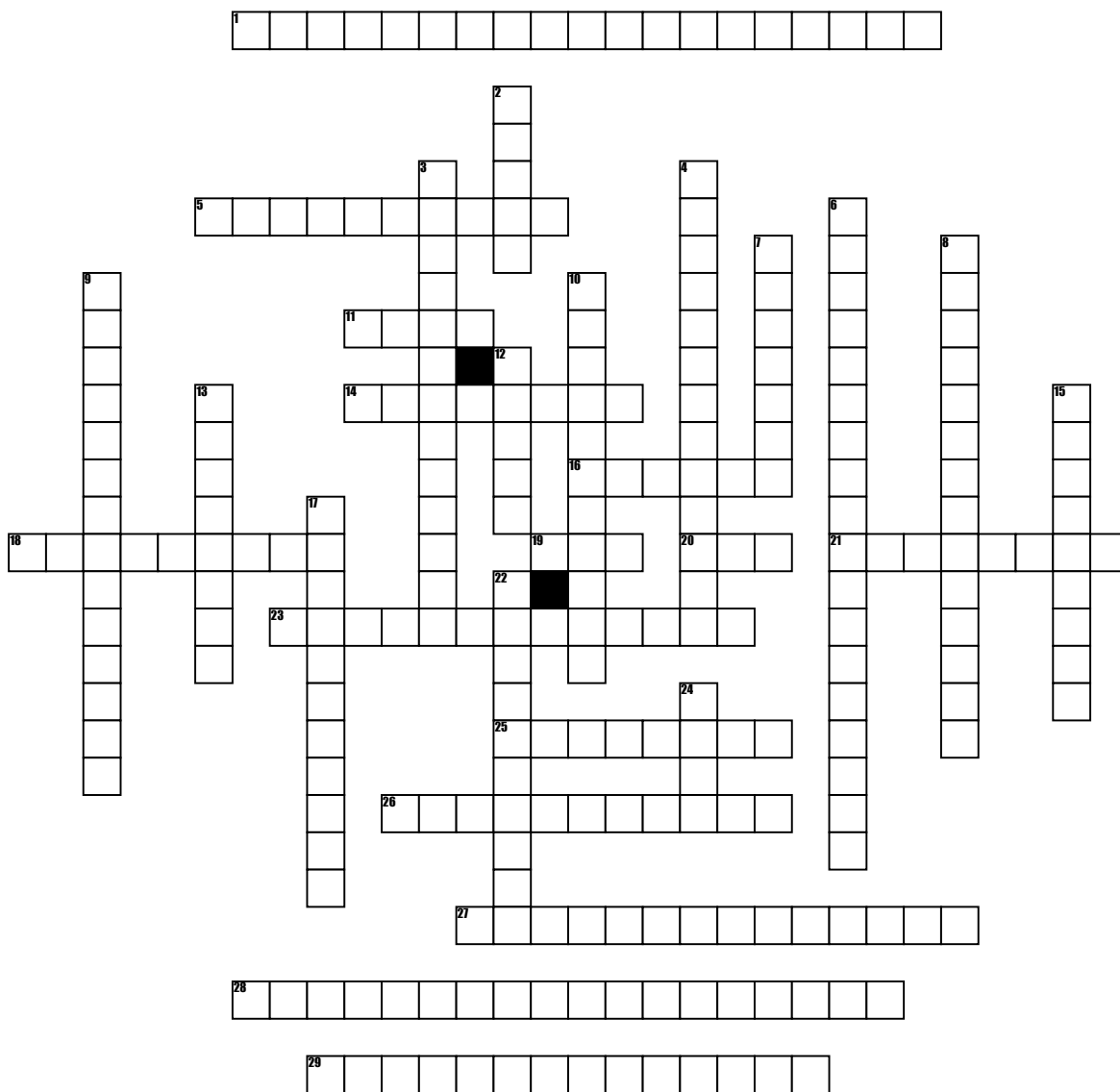


Name: _____ Date: _____ Period: _____

My math class vocab



Across

- 1. two angles that add up 90 degrees
- 5. instinct
- 11. the size of the inside of a surface
- 14. any of the two furthest points in a line segment
- 16. magnitude and direction
- 18. the distance around a two dimensional shape
- 19. part of the circumference of a circle
- 20. a line with a start point and no end point
- 21. a three side polygon
- 23. an angle inside a shape
- 25. a circular movement
- 26. the part of a line that connects two points

27. the angles opposite to each other when two lines cross

28. the sum of two equal long sides of the other two sides

29. an angle between any side of a shape and a line extended from the next side

Down

- 2. the amount of turn between two straight lines with a common vertex
- 3. at right angles 90 degrees
- 4. a flat shape with four straight sides
- 6. two angles that add up to 180 degrees
- 7. same shapes different sizes
- 8. two angles that have a common vertex and never overlap
- 9. changing a shape using turn, flip, slide, or resize

10. a line that crosses at least two other lines

12. an exact location

13. when one shape becomes exactly like another if you flip, slide, or turn it

15. always the same distance apart but never touching

17. to slide a shape to another place

22. the same shape and size

24. a long thin mark with no curves