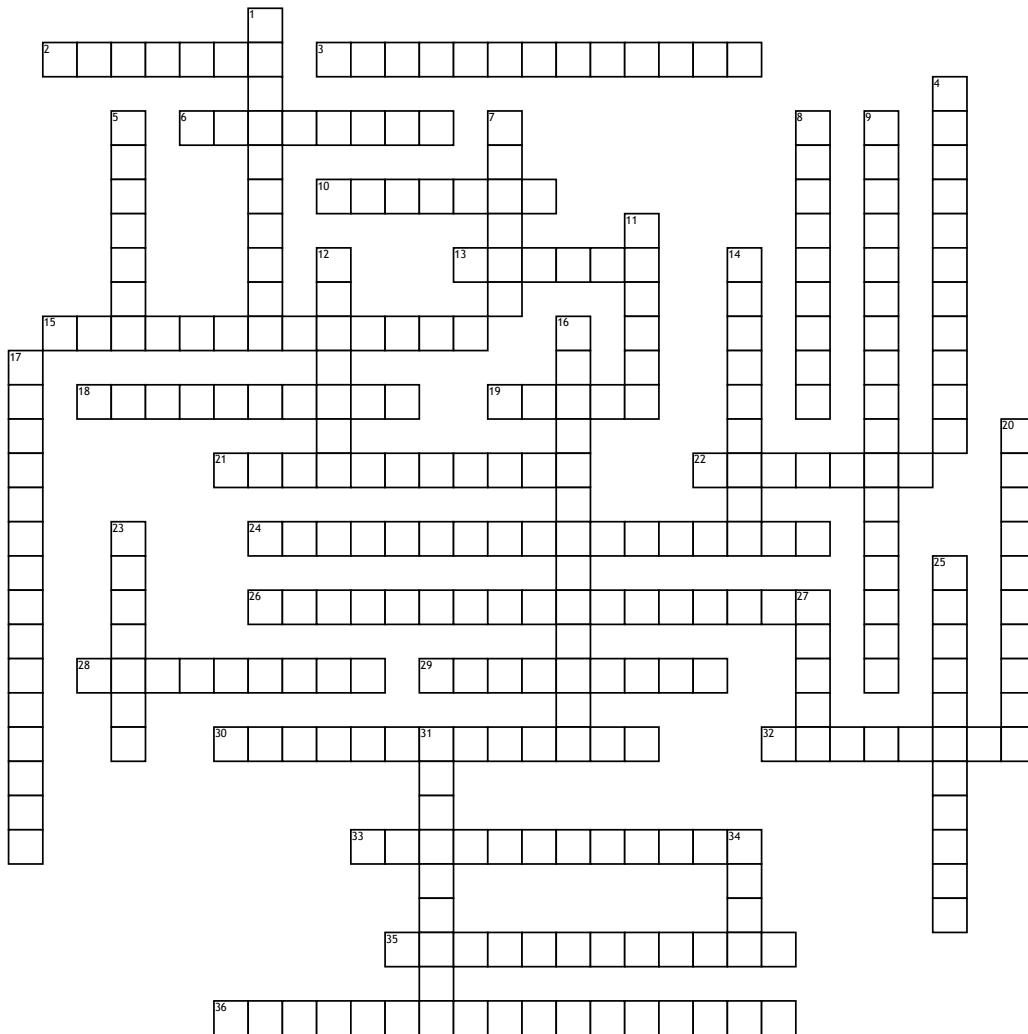Name: _____

math terms 6

Across

2. lines in the same plane that are neither parallel nor perpendicular

3. an angle that measures 180 degrees

6. to find an approximate value

10. a whole number that divides another whole number without a remainder

13. a unit to measure temperature

15. lines that stay the same distance apart; lines that do not cross

18. an angle that forms a square corner and measures 90 degrees

19. a flat surface that has no boundaries

21. a close number to the given number

22. one one-hundredth part; a fraction whose denominator is 100

24. a method for solving division problems whose answers have not been memorized; breaks large division problems into a series of smaller division problems that are easier to do

26. a scale used on some thermometers to measure temperature

28. a product of a counting number and another number

29. to share a common point or points

30. two lines that intersect at right angles

32. a year with 366 years

33. a counting number greater than 1 whose only two factors are the number 1 and itself

35. an angle whose measure is more than 90 degrees and less than 180 degrees

36. lines that cross

Down

1. a metric system temperature scale with one hundred graduations, or degrees, between the freezing and boiling points of water

4. an angle whose measure is more than 0 degrees and less than 90 degrees

5. having the same shape but not necessarily the same size

7. a point of an angle, polygon, or solid where two or more lines, rays, or segments meet

8. a period of 1000 years

9. numbers that are close in value to the actual numbers and are easy to add, subtract, multiply, or divide mentally

11. a period of 10 years

12. a closed, flat shape with straight lines

14. having the same size and shape

16. any four-sided polygon

17. a counting number greater than 1 that is divisible by a number other than itself and 1

20. a year with 365 days

23. a period of 100 years

25. the difference between a starting time and an ending time

27. a type of number line used to measure

31. able to be divided by a whole number without a remainder

34. a line segment that is part of a polygon

Word Bank

estimate	century	side	division algorithm	straight angle	centigrade
acute angles	multiples	millenium	right angle	scale	decade
intersect	oblique	plane	obtuse angles	degree	prime numbers
divisible	perpendicular	compatible numbers	polygon	round number	congruent
parallel lines	quadrilateral	intersecting lines	common year	factors	composite number
elapsed time	fahrenheit-celsius	percent	vertex	similar	leap year