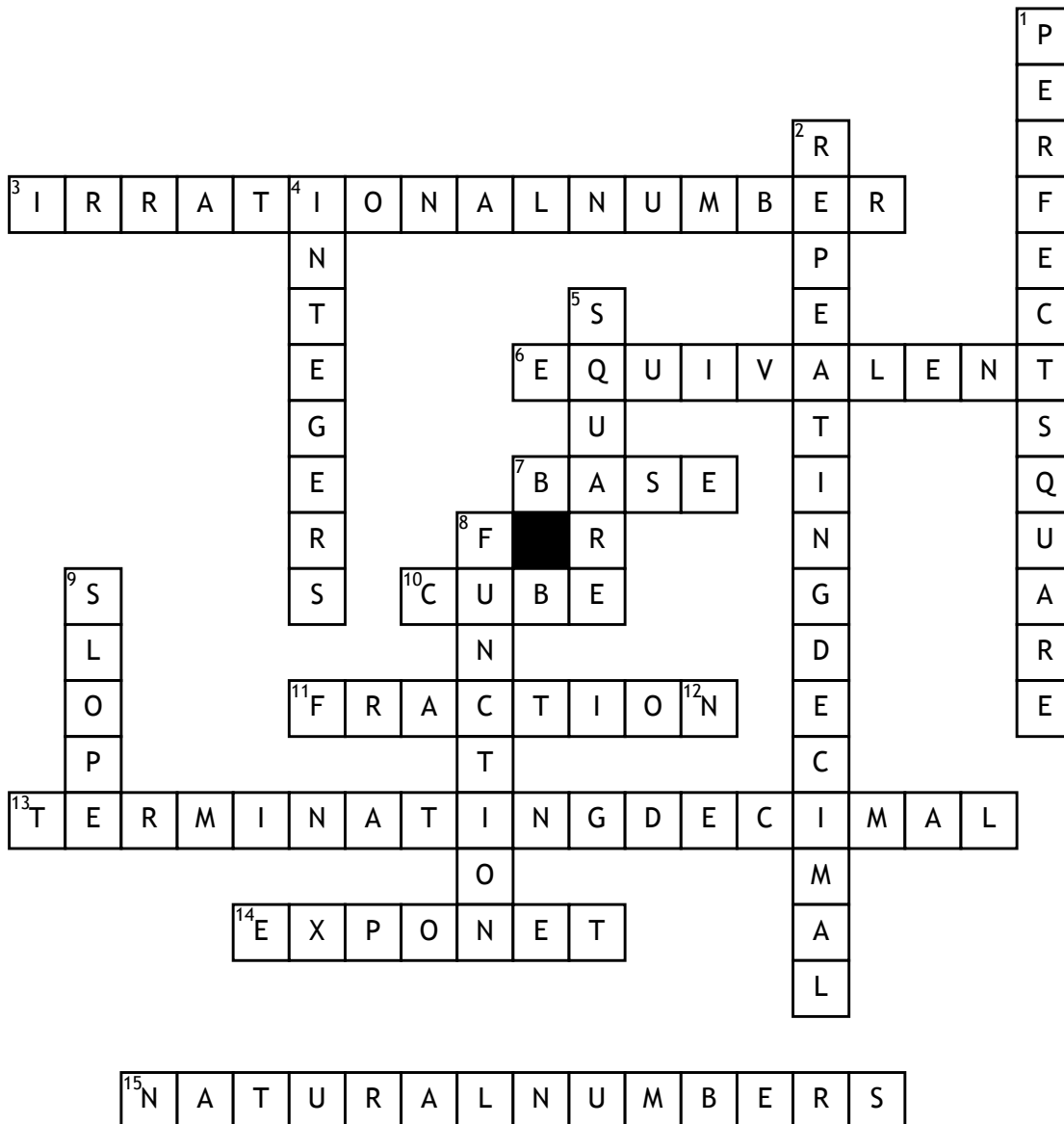


Vocabulary project-Pre-Algebra



Across

3. Numbers that are not rational
6. equal in value, amount
7. 8 to the power of 2, 8 is the base
10. a three-dimensional solid object bounded by six square faces
11. fraction represents a part of a whole
13. A decimal number that doesn't go on forever

14. 8 to the power of 2, $8 \times 8 = 64$

15. Counting numbers 1 2 3

Down

1. has square root that are integers
2. A decimal number that repeats forever
4. a number that can be written without a fractional component 2 20 40 -40 -20 and 25

5. a regular quadrilateral, which means that it has four equal sides and four equal angles.

8. a relationship or expression involving one or more variables

9. a number that describes both the direction and the steepness of the line.

12. Numbers that can be written as ratios