Unit 1B Terms

<u>Across</u>

- 3. Multiplying a number by itself 2 times
- **6.** Rules that describe how to do a math formula
- 7. A number that produces a specified number when multiplied by itself
- **8.** A decimal that repeats forever
- **9.** A number that can be written as a ratio
- **10.** A number that produces a given number when cubed
- **11.** Multiplying a number by itself 3 times
- **12.** A decimal that ends

Down

- 1. A visual example of something
- **2.** The absolute number
- **4.** A real number that cannot be expressed as a ratio of integers
- **5.** A fraction written in a decimal from