Math Vocabulary - Chapter 4

Make a vocab card for each word. Draw an example on the front of the card.

base	In a power, the base is used as a factor as many times as given by the exponent.
cube root	One of 3 equal factors of a number.
exponent	In a power, the exponent tells how many times the base is used as a factor.
irrational number	A number that cannot be expressed as a/b, where a and b are integers and b does not equal 0. Π
monomial	An expression that is a number, a variable, or a product of numbers and/or variables.
negative exponent	Negative exponents are the result of repeated division.
power	A number that is expressed using an exponent.
radical sign	The symbol $\sqrt{}$ used to indicate a nonnegative square root
real number	The set of rational numbers together with the set of irrational numbers.
square root	One of two equal factors of a number.