

# Negative Exponent Rule

Any nonzero number,  $a$ , raised to a negative exponent,  $n$ , equals one over that number (as a fraction) raised to the positive version of the exponent

$$a^{-n} = \frac{1}{a^n}$$

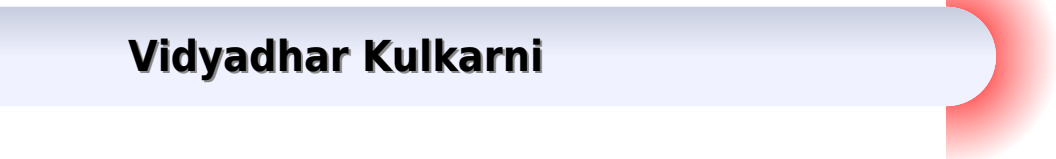
(where  $a \neq 0$ )

Example

$$5^{-2} = \frac{1}{5^2} = \frac{1}{25}$$

# Real Number Exponents Answer

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## Real Number Exponents Answer:

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