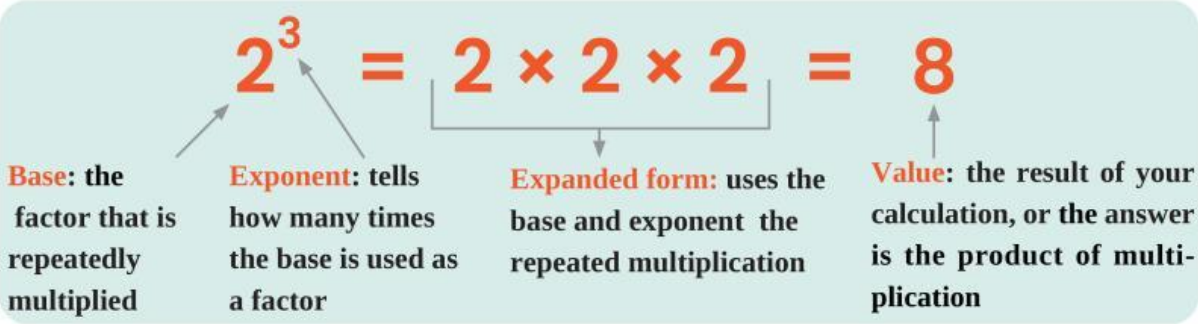
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Introduction to Exponents: Understanding the Key Terms

When a number is multiplied by itself over and over again, it results in repeated multiplication. This concept of repeated multiplication is known as Exponents. Let us look at the terms of exponents.



Let's practice the concept of Exponents. Understand and fill the blanks :

4^2 Base number: _____ Exponent: _____ Expanded form: _____ Value: _____	5^3 Base number: _____ Exponent: _____ Expanded form: _____ Value: _____
10^4 Base number: _____ Exponent: _____ Expanded form: _____ Value: _____	2^5 Base number: _____ Exponent: _____ Expanded form: _____ Value: _____
6^3 Base number: _____ Exponent: _____ Expanded form: _____ Value: _____	3^4 Base number: _____ Exponent: _____ Expanded form: _____ Value: _____

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