

SUPERSCRIPIT & SUBSCRIPT

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Superscript raises text above the baseline (for exponents, ordinals).  
Subscript lowers text below the baseline (for chemical formulas, indices).

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SUPERSCRIPIT EXAMPLES

Mathematical:  $x^2 + y^2 = z^2$   
Powers:  $2^{10} = 1024$ ,  $10^6 = 1,000,000$   
Ordinals: 1<sup>st</sup>, 2<sup>nd</sup>, 3<sup>rd</sup>, 4<sup>th</sup>  
Footnotes: See reference<sup>[1]</sup> and citation<sup>[2]</sup>  
Trademarks: Brand<sup>TM</sup>, Product<sup>(R)</sup>

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SUBSCRIPT EXAMPLES

Water: H<sub>2</sub>O  
Carbon Dioxide: CO<sub>2</sub>  
Sulfuric Acid: H<sub>2</sub>SO<sub>4</sub>  
Glucose: C<sub>6</sub>H<sub>12</sub>O<sub>6</sub>  
Array indices: a<sub>0</sub>, a<sub>1</sub>, a<sub>2</sub>, ... a<sub>n</sub>  
Sequences: x<sub>i</sub> + x<sub>i+1</sub> = x<sub>i+2</sub>