

100 Examples of Superscript Sentences

My little brother finished in 1st place in the school race.

Sarah won 2nd prize in the drawing competition.

Our team came in 3rd place in the football tournament.

Today is my grandmother's 80th birthday. vocabish.com

Please read the 4th paragraph before answering the questions.

My classroom is on the 2nd floor of the building.

He lives on the 5th floor of the apartment.

We celebrated our 10th wedding anniversary last weekend.

This is the 1st time I have visited this museum.

My teacher asked us to complete the 6th exercise.

Emma finished in 1st place in the spelling bee.

Our school celebrated its 25th annual sports day.

Daniel moved into his 3rd house last year.

The 7th chapter contains the final examination questions.

My sister received her 2nd certificate yesterday.

The train will arrive at the 4th platform.

We are preparing for our 15th family reunion.

He finished reading the 12th book in the series.

The 9th student on the list is absent today.

Our class won the 1st prize in the science fair.

The area of a square with a side of four centimeters is 16 cm².

The volume of a cube with a side of three meters is 27 m³.

The teacher wrote x^2 on the whiteboard.

We calculated the value of 2^3 during mathematics class.

The expression y^4 represents y raised to the fourth power.

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The teacher asked us to calculate the value of 6^2 .

I wrote the formula for the area of a circle using πr^2 .

Our science book contains several examples of cm^3 .

The teacher explained the meaning of x^2 during algebra class.

I used superscript formatting in my computer assignment.

The worksheet contains five questions about exponents.

Our mathematics teacher asked us to solve 4^3 .

The student added a superscript number to a reference in the report.

I learned how to type squared symbols in my computer class.

The teacher displayed the equation $E = mc^2$ during the lesson.

I used the superscript option in Microsoft Word to format x^2 .

The website displays the mathematical expression $a^2 + b^2$ correctly.

I inserted the character ^{2} into my online assignment.

The HTML code uses the sup element to display superscript text.

My presentation includes the formula $E = mc^2$.

I copied the symbol ^{3} into my digital worksheet.

The online calculator displays powers such as 2^5 .

The mathematical expression 5^2 has a value of 25.

The equation x^2 appears on the classroom whiteboard.

The symbol ^{2} appears in many mathematical expressions.

The unit cm^2 represents square centimeters in mathematics.

The formula m/s^2 represents meters per second squared.

My homework includes the equation $a^2 + b^2 = c^2$.

The calculator shows the result of 5^2 as 25.

The student simplified the expression $3^2 + 4^2$ to get 25.

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Our school will celebrate its 50th anniversary next Friday.

The expression 2^3 represents two raised to the third power.

My homework includes the 3rd question about exponents.

The equation became clearer after applying superscript formatting.

Superscript characters appear smaller and higher than regular text.

The report presents the equation $E = mc^2$ in the theoretical framework.

The calculated area of the laboratory floor is 250 m².

The sample container has a volume of 500 cm³.

The number 10^4 represents ten thousand.

The study measured acceleration in units of m/s².

The mathematical model includes the expression $y = x^3$.

The expression 7^2 equals 49.

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The number 3^5 equals 243.

The equation contains the term x^4 .

The mathematical expression 2^6 equals 64.

The scientist recorded a measurement of 12 m².

The box has a volume of 216 cm³.

The algebra exercise includes the expression $z^2 - 9$.

The student typed the expression $a^3 + b^3$ into the document.

The laboratory measured a volume of 25 cm³.

The teacher explained that acceleration is measured in m/s².

The square garden has an area of 64 m².

The cube-shaped box has a volume of 125 cm³.

My parents celebrated their 30th anniversary last month.

The 1st of January marks the beginning of a new year.