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Answer: The chapter of the Binomial Theorem is one of the most important chapters for class 11 maths. Students can expect a total of about 30 marks from this topic in their examination. The Binomial Theorem states that the n th power of $(a+b)$ can be expressed as the sum of $n+1$ terms of the same form, where n is a positive integer.

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The Exercise 8.2 of NCERT Solutions for Class 11 Maths Chapter 8- Binomial Theorem is based on the topic General and Middle Terms. In the binomial expansion of $(a + b)^n$, we observe that the first term is ${}^n C_0 a^n$, the second term is ${}^n C_1 a^{n-1} b$, the third term is ${}^n C_2 a^{n-2} b^2$, and so on.

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NCERT Solutions of all questions, examples of Chapter 8 Class 11 Binomial Theorem available free at teachoo. You can check out the answers of the exercise questions or the examples, and you can also study the topics. Let's see what is binomial theorem and why we study it. We know that $(a + b)^2 = a^2 + b^2 +$

Binomial Theorem Class 11 Chapter 8 - NCERT Solutions Maths

Now on to the binomial. We will use the simple binomial $a+b$, but it could be any binomial. Let us start with an exponent of 0 and build upwards. Exponent of 0. When an exponent is 0, we get 1: $(a+b)^0 = 1$. Exponent of 1. When the exponent is 1, we get the original value, unchanged: $(a+b)^1 = a+b$. Exponent of 2

Binomial Theorem - MATH

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Binomial Theorem for any Index If n is any rational number, then. (i) If in the above expansion, n is any positive integer, then the series in RHS is finite otherwise infinite. (ii) General term in the expansion of $(1 + x)^n$ is $T_{r+1} = \binom{n}{r} x^r$.

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Using Binomial Theorem, evaluate the following: $(96)^3$. Answer. We express 96 as the sum or difference of two numbers whose powers are easier to calculate, and then use Binomial Theorem. Write $96 = 100 - 4$. Therefore. $(96)^3 = (100 - 4)^3 = \binom{3}{0}(100)^3 - \binom{3}{1}(100)^2(4) + \binom{3}{2}(100)(4)^2 - \binom{3}{3}(4)^3$.

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