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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  $(a + b)^2 = a^2 + b^2 +$

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NCERT Solutions for Class 11 Maths Chapter 8: Binomial Theorem Exercise 8.1 : Solutions of Questions on Page Number : 166 Question 1: Expand the expression  $(1 - 2x)^5$  Answer: By using

Binomial Theorem, the expression  $(1+x)^5$  can be expanded as  
 Question 2: Expand the expression  
 Answer: By using Binomial Theorem, the expression can be ...

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www.ncerthelp.com (Visit for all ncert solutions in text and videos, CBSE syllabus, note and many more) Class 11 Maths Chapter 8 Binomial Theorem Binomial Theorem for Positive Integer If  $n$  is any positive integer, then This is called binomial theorem. Here,  ${}^nC_0$ ,  ${}^nC_1$ ,  ${}^nC_2$ , ... ,  ${}^nC_n$  are called binomial coefficients and  ${}^nC_r$

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### **NCERT Solutions for Class 11 Maths Chapter 8 Binomial ...**

BINOMIAL THEOREM 135 Example 9 Find the middle term (terms) in the expansion of  $(p^2 + q^2)^{15}$ .  
 Solution Since the power of binomial is odd. Therefore, we have two middle terms which are 5th and 6th terms. These are given by  ${}^{15}C_5$  and  ${}^{15}C_6$

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