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Using Binomial Theorem, indicate which number is larger (1.1) 10000 or 1000. Answer: By splitting 1.1 and then applying Binomial Theorem, the first few terms of (1.1) 10000 can be obtained as $(1.1) 10000 = (1 + 0.1) 10000 = 10000 {}^nC_0 - 10000 {}^nC_1 (1.1) + \text{other positive terms} = 1 + 10000 * 1.1 + \text{other positive terms}$

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3. NCERT Maths Class 11: Chapter 8- Binomial Theorem: Solution of Exercise 8.1 Q6, Q7, Q8 and Q9

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

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BINOMIAL THEOREM 135 Example 9 Find the middle term (terms) in the expansion of $p \times 9 \times p +$. Solution Since the power of binomial is odd. Therefore, we have two middle terms which are 5th and 6th terms. These are given by $5 \ 4 \ 9 \ 9$

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