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BINOMIAL THEOREM 135 Example 9 Find the middle term (terms) in the expansion of $(x + a)^n$. Solution Since the power of binomial is odd. Therefore, we have two middle terms which are 5th and 6th terms. These are given by $\binom{n}{5} x^{n-5} a^5$ and $\binom{n}{6} x^{n-6} a^6$.

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NCERT Notes For Math Class 11 Chapter 8 :- Binomial Theorem Binomial Theorem for Positive Integer. If n is any positive integer, then. This is called binomial theorem. Properties of Binomial Theorem for Positive Integer (i) Total number of terms in the expansion of $(x + a)^n$ is $(n + 1)$. (ii) The sum of the indices of x and a in each term is n .

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164 MATHEMATICS Observations 1. The notation $\binom{n}{r} = \frac{n!}{r!(n-r)!}$ stands for $\frac{n!}{r!(n-r)!}$. Hence the theorem can also be stated as $(x + a)^n = \sum_{r=0}^n \binom{n}{r} x^{n-r} a^r$. 2. The coefficients $\binom{n}{r}$ occurring in the binomial theorem are known as binomial coefficients. 3.

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Class 11 Maths Chapter 8 Binomial Theorem Solutions. Download Exercise 8.1; Download Exercise 8.2; Download Miscellaneous Exercise 8; NCERT Books for Class 11; Revision Books for Class 11; Hindi Medium Solutions will be uploaded very soon. Important Terms on Binomial Theorem. Binomial Expression: Any expression containing two terms combined by $+$ or $-$ is called Binomial expression. For example: $x + 3$, $2x + y$, $x - 4y$, $4 - 100x$, $y - 4$, etc.

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