

Sequences

CHAPTER 13

when $n \in \mathbb{Z}^+$ the binomial expansion of $(1+x)^n$ in ascending powers of x

$$(1+x)^n = 1 + nx + \frac{n(n-1)}{2!} x^2 + \frac{n(n-1)(n-2)}{3!} x^3 + \dots$$

infinite no. of terms

↳ NOTE: only valid if $-1 < x < 1$

eg find the valid range of x values for $(1+2x)^{-1}$

① let $y =$ the x value let $y = 2x \therefore (1+2x)^{-1} \rightarrow (1+y)^{-1}$

range for $(1+y)^{-1}$ is $-1 < y < 1$

② sub back in for $y \therefore -1 < 2x < 1$

③ rearrange $-\frac{1}{2} < x < \frac{1}{2}$ or $|x| < \frac{1}{2}$

for $n \in \mathbb{Z}^+$, the binomial expansion of $(a+bx)^n$ is only valid for $|\frac{b}{a}x| < 1$

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Padhraic Smyth



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