

Proving a Summation Formula by Mathematical Induction

Example: Show that: $\sum_{i=1}^n = \frac{n(n+1)}{2}$

Note: Once we have this conjecture, mathematical induction can be used to prove it correct.

Solution:

- BASIS STEP: $P(1)$ is true since $1(1+1)/2 = 1$.
- INDUCTIVE STEP: Assume true for $P(k)$.

The inductive hypothesis is $\sum_{i=1}^k = \frac{k(k+1)}{2}$

Under this assumption,

$$\begin{aligned} 1 + 2 + \dots + k + (k+1) &= \frac{k(k+1)}{2} + (k+1) \\ &= \frac{k(k+1) + 2(k+1)}{2} \\ &= \frac{(k+1)(k+2)}{2} \end{aligned}$$



Prove By Mathematical Induction Zimsec

Antonella Cupillari



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The Method of Mathematical Induction Il'ia Samuilovich Sominskiĭ, 1963 **Mathematical Induction** Francis C. Romano, 1968 **Logic, Sets and the Techniques of Mathematical Proofs** Brahima Mbodje Ph. D., 2011-06 As its title indicates this book is about logic sets and mathematical proofs It is a careful patient and rigorous introduction for readers with very limited mathematical maturity It teaches the reader not only how to read a mathematical proof but also how to write one To achieve this we carefully lay out all the various proof methods encountered in mathematical discourse give their logical justifications and apply them to the study of topics such as real numbers relations functions sequences finite sets infinite sets countable sets uncountable sets and transfinite numbers whose mastery is important for anyone contemplating advanced studies in mathematics The book is completely self contained since the prerequisites for reading it are only a sound background in high school algebra Though this book is meant to be a companion specifically for senior high school pupils and college undergraduate students it will also be of immense value to anyone interested in acquiring the tools and way of thinking of the mathematician **Introduction to Proofs in Mathematics** James Franklin, Albert Daoud, 1988 Science Of Learning Mathematical Proofs, The: An Introductory Course Elana Reiser, 2020-11-25 College students struggle with the switch from thinking of mathematics as a calculation based subject to a problem solving based subject This book describes how the introduction to proofs course can be taught in a way that gently introduces students to this new way of thinking This introduction utilizes recent research in neuroscience regarding how the brain learns best Rather than jumping right into proofs students are first taught how to change their mindset about learning how to persevere through difficult problems how to work successfully in a group and how to reflect on their learning With these tools in place students then learn logic and problem solving as a further foundation Next various proof techniques such as direct proofs proof by contraposition proof by contradiction and mathematical induction are introduced These proof techniques are introduced using the context of number theory The last chapter uses Calculus as a way for students to apply the proof techniques they have learned **Book of Proof** Richard H. Hammack, 2009 This book is an introduction to the language and standard proof methods of mathematics It is a bridge from the computational courses such as calculus or differential equations that students typically encounter in their first year of college to a more abstract outlook It lays a foundation for more theoretical courses such as topology analysis and abstract algebra Although it may be more meaningful to the student who has had some calculus there is really no prerequisite other than a measure of mathematical maturity Topics include sets logic counting methods of conditional and non conditional proof disproof induction relations functions and infinite cardinality **Mathematical Proofs** Gary Chartrand, Albert D. Polimeni, Ping Zhang, 2012-10-12 This is the eBook of the printed book and may not include any media website access codes or print supplements that may come packaged with the bound book Mathematical Proofs A Transition to Advanced Mathematics Third Edition prepares students for the more abstract mathematics courses that follow calculus

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7xÉ2 Ö10 4 4 t8xÑ11 Öt13 t7 5 5xÉ5 t5Ö t8 7 4xÑ2 Öt6 t5 8 4xÑ8 t6Ö t8 t8xÉ12 10 Ö4 7 t4xÉ9 11 t9Ö 5 date 3 5xÉ12 Öt6 7 6 t5xÉ2 7Ö t6 9 t7xÑ11

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