

Elementary Analysis: The Theory of Calculus by Ross Exercise Solutions

Khang Tong

Chapter 1: The Set $\mathbb{N}$ of Natural Numbers

1. Prove $1^2 + 2^2 + \cdots + n^2 = \frac{1}{6}n(n+1)(2n+1)$ for all positive integers n

Solution:

Base Case: $1 = \frac{1}{6}(1)(2)(3) = 1$ ✓

Inductive Step: Assume that $1^2 + 2^2 + \cdots + n^2 = \frac{1}{6}n(n+1)(2n+1)$ is true for some $n \in \mathbb{N}$. Then,

$$\begin{aligned}1^2 + 2^2 + \cdots + n^2 + (n+1)^2 &= \frac{1}{6}n(n+1)(2n+1) + (n+1)^2 \\&= \frac{1}{6}n(n+1)(2n+1) + \frac{6(n+1)^2}{6} \\&= \frac{1}{6}(n+1)[n(2n+1) + 6(n+1)] \\&= \frac{1}{6}(n+1)[2n^2 + n + 6n + 6] \\&= \frac{1}{6}(n+1)(n+1+1)(2(n+1)+1)\end{aligned}$$

Hence, $1^2 + 2^2 + \cdots + n^2 = \frac{1}{6}n(n+1)(2n+1)$ for all $n \in \mathbb{N}$ ■

2. Prove $3 + 11 + \cdots + (8n - 5) = 4n^2 - n$ for all positive integers n .

Solution:

Base Case: $3 = 4(1)^2 - 1 = 3$ ✓

Inductive Step: Assume that $3 + 11 + \cdots + (8n - 5) = 4n^2 - n$ for some $n \in \mathbb{N}$. Then,

$$\begin{aligned}3 + 11 + \cdots + (8n - 5) + (8(n+1) - 5) &= 4n^2 - n + (8(n+1) - 5) \\&= 4n^2 + 7n + 3 \\&= 4(n^2 + 2n + 1) - n - 1 \\&= 4(n+1)^2 - (n+1)\end{aligned}$$

Hence, $3 + 11 + \cdots + (8n - 5) = 4n^2 - n$ for all $n \in \mathbb{N}$ ■

3. Prove $1^3 + 2^3 + \cdots + n^3 = (1 + 2 + \cdots + n)^2$ for all positive integers n

Elementary Analysis The Theory Of Calculus Solutions

Kenneth A. Ross



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Elementary Analysis Kenneth A. Ross, 2013-04-17 Designed for students having no previous experience with rigorous proofs this text on analysis can be used immediately following standard calculus courses It is highly recommended for anyone planning to study advanced analysis e g complex variables differential equations Fourier analysis numerical analysis several variable calculus and statistics It is also recommended for future secondary school teachers A limited number of concepts involving the real line and functions on the real line are studied Many abstract ideas such as metric spaces and ordered systems are avoided The least upper bound property is taken as an axiom and the order properties of the real line are exploited throughout A thorough treatment of sequences of numbers is used as a basis for studying standard calculus topics Optional sections invite students to study such topics as metric spaces and Riemann Stieltjes integrals Problems and Worked Solutions in Vector Analysis L.R. Shorter, 2014-07-16 A handy book like this noted The Mathematical Gazette will fill a great want Devoted to fully worked out examples this unique text constitutes a self contained introductory course in vector analysis for undergraduate and graduate students of applied mathematics Opening chapters define vector addition and subtraction show how to resolve and determine the direction of two or more vectors and explain systems of coordinates vector equations of a plane and straight line relative velocity and acceleration and infinitely small vectors The following chapters deal with scalar and vector multiplication axial and polar vectors areas differentiation of vector functions gradient curl divergence and analytical properties of the position vector Applications of vector analysis to dynamics and physics are the focus of the final chapter including such topics as moving rigid bodies energy of a moving rigid system central forces equipotential surfaces Gauss's theorem and vector flow Dover 2014 republication of Introduction to Vector Analysis originally published by Macmillan and Company Ltd London 1931 See every Dover book in print at www.doverpublications.com

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on our use of the first edition We list below some of the key features of the book Examples and Exercises The exercise sets have been carefully constructed to be of maximum use to the students With few exceptions we adhere to the following policies The section exercises are graded into three consecutive groups a The first exercises are routine modelled almost exactly on the exam ples these are intended to give students confidence b Next come exercises that are still based directly on the examples and text but which may have variations of wording or which combine different ideas these are intended to train students to think for themselves c The last exercises in each set are difficult These are marked with a star and some will challenge even the best students Difficult does not necessarily mean theoretical often a starred problem is an interesting application that requires insight into what calculus is really about The exercises come in groups of two and often four similar ones

Linear Algebra Through Geometry T. Banchoff,J. Wermer,2012-12-06 In this book we lead the student to an understanding of elementary linear algebra by emphasizing the geometric significance of the subject Our experience in teaching beginning undergraduates over the years has convinced us that students learn the new ideas of linear algebra best when these ideas are grounded in the familiar geometry of two and three dimensions Many important notions of linear algebra already occur in these dimensions in a non trivial way and a student with a confident grasp of these ideas will encounter little difficulty in extending them to higher dimensions and to more abstract algebraic systems Moreover we feel that this geometric approach provides a solid basis for the linear algebra needed in engineering physics biology and chemistry as well as in economics and statistics The great advantage of beginning with a thorough study of the linear algebra of the plane is that students are introduced quickly to the most important new concepts while they are still on the familiar ground of two dimensional geometry In short order the student sees and uses the notions of dot product linear transformations determinants eigenvalues and quadratic forms This is done in Chapters 2 0 2 7 Then the very same outline is used in Chapters 3 0 3 7 to present the linear algebra of three dimensional space so that the former ideas are reinforced while new concepts are being introduced

Calculus II Jerrold Marsden,Alan Weinstein,2012-12-06 The second of a three volume work this is the result of the authors experience teaching calculus at Berkeley The book covers techniques and applications of integration infinite series and differential equations the whole time motivating the study of calculus using its applications The authors include numerous solved problems as well as extensive exercises at the end of each section In addition a separate student guide has been prepared

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