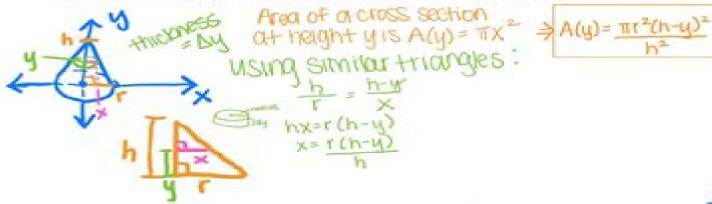
Example 3. Consider a right circular cone of height h with a base of radius r.

(a) Use similar triangles to find the area of a cross-section at height y.



(b) Find the volume of the cone
$$V = \int_0^h (A(y)) dy = \int_0^h \frac{\pi r^2 (h-y)^2}{h^2} dy = \frac{\pi r^2}{h^2} \int_0^h (h-y)^2 dy$$

$$\int \frac{\pi r^2}{h^2} \int_h^0 u^2 \cdot - |du| = -\frac{\pi r^2}{h^2} \left(\frac{u^2}{3} \right) \Big|_h^0 = -\frac{\pi r^2}{h^2} \left(\frac{0^3}{3} - \frac{h^2}{5} \right) = \frac{\pi r^2 h}{3}$$
(whits3)

side work

u=h-y

du=-1dy

-1du=dy

when y=0,

u=h

when y=h

Important Note: The cone above can be obtained by revolving the region about the y-axis.

Solids obtained by revolving a region about a line are called solids of revolution. Volumes of these solids can be obtained by computing

$$V = \int_{a}^{b} A(x) dx$$
 or $V = \int_{a}^{b} A(y) dy$.

The cross-sectional area A(x) or A(y) is found by finding the area of disks or washers.

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Calculus and Vectors Peter Crippin, Robert Donato, Chris Kirkpatrick, 2008-08-19 Fully worked step by step solutions for every question in the Nelson Calculus and Vectors Student Book Calculus and Vectors ,2009 Vector and Tensor *Analysis* Louis Brand, 2020-04-15 An outstanding introduction to tensor analysis for physics and engineering students this text admirably covers the expected topics in a careful step by step manor In addition to the standard vector analysis of Gibbs including dyadic or tensors of valence two the treatment also supplies an introduction to the algebra of motors The entire theory is illustrated by many significant applications Surface geometry and hydrodynamics are treated at length in separate chapters Nearly all of the important results are formulated as theorems in which the essential conditions are explicitly stated Each chapter concludes with a selection of problems that develop students technical skills and introduce new and important applications The material may be adapted for short courses in either vector analysis or tensor analysis **Differential Equations in Abstract Spaces** Robert Dragoni, Paolo Nistri, Pietro Zecca, Jack W Macki, 1996-04-03 This book presents results on the geometric topological structure of the solution set S of an initial value problem x t f t x t x 0 xo when f is a continuous function with values in an infinite dimensional space A comprehensive survey of existence results and the properties of S e g when S is a connected set a retract an acyclic set is presented. The authors also survey results on the properties of S for initial value problems involving differential inclusions and for boundary value problems This book will be of particular interest to researchers in ordinary and partial differential equations and some workers in control theory

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