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1. Chapter 1: Nature of Mathematics

Section 1.1 Patterns and Numbers in

Nature and the World Anna Clarice M.

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August, 2018 2. PATTERNS In this

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1

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Department of Mathematics and Statistics  
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Lecture 1: Introduction to Epidemiology

Outline What is Epidemiology?

Epidemiology is the study of the  
determinants, distribution, and frequency  
of disease (who gets the disease and why)

I

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3.10b Lecture --- note, there is a mistake  
in the cone problem. Should have  $V =$   
 $(3\pi/25) h^3$ , so that  $dh/dt = -50/(441 \pi)$   
cm/sec Should have  $V = (3\pi/25) h^3$ , so

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that  $dh/dt = -50/(441 \pi)$  cm/sec 4.1

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problem, in which one seeks a bounded domain allowing a solution to an elliptic equation with both Dirichlet and Neumann boundary conditions. One of the key observations is that the ...

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Mapping class groups and fiber bundles (Lecture 1) October 16, 12:00pm - October 16, 1:00pm Speaker(s): Bena

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