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Solution: The Cartesian product $A \times B = \{(1, a), (1, b), (1, c), (2, a), (2, b), (2, c)\}$.
EXAMPLE 10 What is the Cartesian product $A \times B \times C$, where $A = \{0, 1\}$, $B = \{1, 2\}$, and $C = \{0, 1, 2\}$? Solution: The Cartesian product $A \times B \times C$ consists of all ordered triples (a, b, c) , where $a \in A$, $b \in B$, and $c \in C$.

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Discrete Maths: Exercises and Solutions

Discrete Mathematics, exercise sheet 6 Solutions 1.

(2points) In a group of 8 people, some of them shake hands.

Is it possible that everyone shook hands with a different number of people? Solution:

Everyone had at least 0, at most 7 handshakes.

It is not possible that someone shook hands with everyone and someone else with no one.

So, by the pigeonhole principle there has to be two people with the

Discrete Mathematics, exercise sheet 6 Solutions

WUCT121 Logic Tutorial Exercises Solutions 2 Section 1: Logic Question 1 (i) If $x = 3$, then $x < 2$. (a) Statement (b) False (c) $x = 3 \implies x < 2$ (ii) If $x = 0$ or $x = 1$, then $x^2 = x$. (a) Statement (b) True (c) $(x = 0 \vee x = 1) \implies x^2 = x$ (iii) There exists a natural number x for which $2 = -2x$. (a) Statement (b) False (iv) and If $x \implies x > 0$, then if $x > 1$ then $x > 1$.

WUCT121 Discrete Mathematics Logic Tutorial Exercises ...

Discrete Mathematics with Applications 4th Edition answers to Chapter 1 - Speaking Mathematically - Exercise Set 1.1 - Page 6 9 including work step by step written by community members like you. Textbook Authors: Epp, Susanna S., ISBN-10: 0-49539-132-8, ISBN-13: 978-0-49539-132-6, Publisher: Cengage Learning

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Exam in Discrete Mathematics First Year at The TEK-NAT Faculty June 11th, 2014, 9.00 – 13.00 ANSWERS Part I (" regular exercises ") Exercise 1 (6%). Past exam papers: Discrete Mathematics - University of Cambridge. Past exam papers: Discrete Mathematics. Solution notes are available for many past questions.

Discrete Mathematics Exams With Solutions

Solution Manual of Discrete Mathematics and its Application by Kenneth H Rosen

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Set Theory Exercise 1 . 1 Is each of the following a well-defined set? Give brief reasons for each of your answers. (a) The collection of all alphanumeric characters. (b) The collection of all tall people. (c) The collection of all real numbers x for

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which: $2x - 9 = 16$. (d) The collection of all integers x for which: $2x - 9 = 16$.

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