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Solution: The Cartesian product $A \times B = \{(1, a), (1, b), (1, c), (2, a), (2, b), (2, c)\}$.

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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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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

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Solutions 2 Section 1: Logic Question1 (i) If $x = 3$, then $x < 2$. (a) Statement (b) False (c) $x = 3 \Rightarrow x < 2$ (ii) If $x = 0$ or $x = 1$, then $x^2 = x$. (a) Statement (b) True (c) $(x = 0 \vee x = 1) \Rightarrow x^2 = x$ (iii) There exists a natural number x for which $2 = 2x$. (a) Statement (b) False (iv) and If $x \neq x > 0$, then if $x > 1$ then $x > 1$..

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x and U should be replaced in formula for X-coordinates $f(x,y)$. (Marked by Hugo Ishimaru.) p.41, Exercise 2, instead of the composition of R and there has to

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