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2 Bartle and Sherbert Conversely, if  $x$  is in  $(A \setminus B) \cap (A \setminus C)$ , then  $x \in A \setminus B$  or  $x \in A \setminus C$ . Thus  $x \in A$  and either  $x \notin B$  or  $x \notin C$ , which implies that  $x \in A$  but  $x \notin B \cap C$ , so that  $x \in A \setminus (B \cap C)$ . Thus  $(A \setminus B) \cap (A \setminus C) \subseteq A \setminus (B \cap C)$ . Since the sets  $A \setminus (B \cap C)$  and  $(A \setminus B) \cap (A \setminus C)$  contain the same elements, they are equal. 5. (a) If  $x \in A \cap (B \cap C)$ , then  $x \in A$  and  $x \in B \cap C$

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It can then be shown that the ordered pairs  $(a, b)$  and  $(a', b')$  are equal if and only if  $a = a'$  and  $b = b'$ . This is the fundamental property of ordered pairs.) Thus if  $A = \{1, 2, 3\}$  and  $B = \{4, 5\}$ , then the set  $A \times B$  is the set whose elements are the ordered pairs  $(1,4), (1,5), (2,4), (2,5), (3,4), (3,5)$ .

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