

SECTION 2.2 Set Operations

2. a) $A \cap B$ b) $A \cap \overline{B}$, which is the same as $A - B$ c) $A \cup B$ d) $\overline{A} \cup \overline{B}$

4. Note that $A \subseteq B$.

a) $\{a, b, c, d, e, f, g, h\} = B$ b) $\{a, b, c, d, e\} = A$
 c) There are no elements in A that are not in B , so the answer is \emptyset . d) $\{f, g, h\}$

6. a) $A \cup \emptyset = \{x \mid x \in A \vee x \in \emptyset\} = \{x \mid x \in A \vee \text{F}\} = \{x \mid x \in A\} = A$
 b) $A \cap U = \{x \mid x \in A \wedge x \in U\} = \{x \mid x \in A \wedge \text{T}\} = \{x \mid x \in A\} = A$

8. a) $A \cup A = \{x \mid x \in A \vee x \in A\} = \{x \mid x \in A\} = A$
 b) $A \cap A = \{x \mid x \in A \wedge x \in A\} = \{x \mid x \in A\} = A$

10. a) $A - \emptyset = \{x \mid x \in A \wedge x \notin \emptyset\} = \{x \mid x \in A \wedge \text{T}\} = \{x \mid x \in A\} = A$
 b) $\emptyset - A = \{x \mid x \in \emptyset \wedge x \notin A\} = \{x \mid \text{F} \wedge x \notin A\} = \{x \mid \text{F}\} = \emptyset$

12. We will show that these two sets are equal by showing that each is a subset of the other. Suppose $x \in A \cup (A \cap B)$. Then $x \in A$ or $x \in A \cap B$ by the definition of union. In the former case, we have $x \in A$, and in the latter case we have $x \in A$ and $x \in B$ by the definition of intersection; thus in any event, $x \in A$, so we have proved that the left-hand side is a subset of the right-hand side. Conversely, let $x \in A$. Then by the definition of union, $x \in A \cup (A \cap B)$ as well. Thus we have shown that the right-hand side is a subset of the left-hand side.

14. Since $A = (A - B) \cup (A \cap B)$, we conclude that $A = \{1, 5, 7, 8\} \cup \{3, 6, 9\} = \{1, 3, 5, 6, 7, 8, 9\}$. Similarly $B = (B - A) \cup (A \cap B) = \{2, 10\} \cup \{3, 6, 9\} = \{2, 3, 6, 9, 10\}$.

16. a) If x is in $A \cap B$, then perforce it is in A (by definition of intersection).
 b) If x is in A , then perforce it is in $A \cup B$ (by definition of union).
 c) If x is in $A - B$, then perforce it is in A (by definition of difference).
 d) If $x \in A$ then $x \notin B - A$. Therefore there can be no elements in $A \cap (B - A)$, so $A \cap (B - A) = \emptyset$.
 e) The left-hand side consists precisely of those things that are either elements of A or else elements of B but not A , in other words, things that are elements of either A or B (or, of course, both). This is precisely the definition of the right-hand side.

18. a) Suppose that $x \in A \cup B$. Then either $x \in A$ or $x \in B$. In either case, certainly $x \in A \cup B \cup C$. This establishes the desired inclusion.
 b) Suppose that $x \in A \cap B \cap C$. Then x is in all three of these sets. In particular, it is in both A and B and therefore in $A \cap B$, as desired.
 c) Suppose that $x \in (A - B) - C$. Then x is in $A - B$ but not in C . Since $x \in A - B$, we know that $x \in A$ (we also know that $x \notin B$, but that won't be used here). Since we have established that $x \in A$ but $x \notin C$, we have proved that $x \in A - C$.
 d) To show that the set given on the left-hand side is empty, it suffices to assume that x is some element in that set and derive a contradiction, thereby showing that no such x exists. So suppose that $x \in (A - C) \cap (C - B)$. Then $x \in A - C$ and $x \in C - B$. The first of these statements implies by definition that $x \notin C$, while the second implies that $x \in C$. This is impossible, so our proof by contradiction is complete.
 e) To establish the equality, we need to prove inclusion in both directions. To prove that $(B - A) \cup (C - A) \subseteq (B \cup C) - A$, suppose that $x \in (B - A) \cup (C - A)$. Then either $x \in (B - A)$ or $x \in (C - A)$. Without loss of

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