Hence $\overline{A \cap B} = \{2, 3, 4, 5\}$.

(iv) Now $B \cup C = \{3, 4, 5, 6, 7\}$, $A \cap (B \cup C) = \{3, 4\}$

$\therefore \overline{A \cap (B \cup C)}$ = The complement of $A \cap (B \cup C)$

   = $\{1, 2, 5, 6, 7, 8, 9, 10\}$.

6.5 Here $S = \{0, 1, 2, 3, 4, 5, 6, 7, 8, 9\}$, $A = \{0, 2, 4, 6, 8\}$,

   $B = \{1, 3, 5, 7, 9\}$, $C = \{2, 3, 4, 5\}$ and $D = \{1, 6, 7\}$

(i) $A \cup C$ = The union of A and C consists of those elements which belong to A or to C or to both.

Hence $A \cup C = \{0, 2, 3, 4, 5, 6, 8\}$.

(ii) $A \cap B$ = The intersection of A and B consists of those elements which belong to both A and B.

Hence $A \cap B = \phi$

(iii) $\overline{C}$ = The complement of C consists of those elements in S which are not in C.

Hence $\overline{C} = \{0, 1, 6, 7, 8, 9\}$

(iv) $\overline{C} \cap D$ = The intersection of $\overline{C}$ and D consists of those elements which belong to both $\overline{C}$ and D.

$\therefore \overline{C} \cap D = \{1, 6, 7\}$.

$(\overline{C} \cap D) \cup B$ = The union of $(\overline{C} \cap D)$ and B consists of those elements which belong to at least one of them.

Hence $(\overline{C} \cap D) \cup B = \{1, 3, 5, 6, 7, 9\}$

(v) $S \cap C$ = The intersection of S and C consists of those elements which belong to both S and C.

$\therefore S \cap C = \{2, 3, 4, 5\}$

$\overline{S \cap C}$ = The complement of $S \cap C$ consists of elements in S which are not in C.

Hence $\overline{(S \cap C)} = \{0, 1, 6, 7, 8, 9\}$.

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Paul G. Hoel,Sidney C. Port,Charles J. Stone

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