Solution - MID'-1

$$\frac{G1}{G} = \frac{G1}{G59} = \frac{G1}{1010} = \frac{G1$$

1011

d)
$$-106 \rightarrow 11101010)_2$$

 $1^{2}5 \rightarrow 10010101)_2$
 $2^{2}S \rightarrow 10010110)_2$

$$\begin{array}{c} (1) &$$

(A)
$$B$$
 (A+B)C] [ABC +C] [ABC]

[AC+OB] [ABC +C] [ABC]

[AC+OB] [ABC +C] [ABC]

[AC+BC] [ABC] = 1.

(C) X (A) ABC (A+BC) [ABC]

[AC+BC] [ABC] = 1.

(A) ABC (A+BC) [ABC] = 1.

(B) ABC (A+BC) [ABC] = 1.

(C) X (A+B+C+D) (A+B+C+D) (A+B+C+D) (A+C+C) (A+C+