

Topic
Variables, Literals & Terms in
Boolean Expressions

- Variables are the different symbols in a Boolean expression.
- They can may take on the values '0' and '1'.

$$\bar{A} + A \cdot B + A \bar{C} + \bar{A} \cdot B \cdot C \dots \dots \text{(i)}$$

Here, A, B, C are three variables

$$(\bar{P} + Q) \cdot (R + S) \cdot (P + \bar{Q} + R) \dots \dots \text{(ii)}$$

Here, P, Q, R, S are four variables

- Each occurrence of a variable or its complement is called a literal.
- Equation (i) Expression (i) → 8 literals
Expression (ii) → 7 literals

Note:

The complement of a variable is not considered as a separate variable.

Topic
Equivalent and Complement of
Boolean Expression.

- Two boolean expressions are said to be equivalent if -
 - (i) One of them equals '1' only when other equals '1'.
 - (ii) Also, one equals '0' only when other equals '0'.
- They are said to be complement of each other if - one
 - (i) one expression equals to '1' only when other equals '0'
 - (ii) and vice-versa.

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