Design and Analysis of Algorithms
Minimum skill test - 05
B.Tech. IV (IT) - Section A

Write a C/C++ code for the following question

1. You are given an array whose data is integers. Write a function add_odds() that finds sum of all the odd numbers in an array.
   The function template is:
   ```
   int add_odds( int a[], int n );
   ```

2. You are given a linked list of n nodes. Write a function del_p() that deletes the $n\text{-}1^{th}$ node in the list. Return true for success and false for failure.

   The node is defined as:
   ```
   struct node {
           int data;
           struct node *next;
   }
   ```

   The function template is:
   ```
   bool del_p( node *head );
   ```