Answer on Question#39502- Programming, C++

1. how would you compute the average of two adjacent numbers throughout a linked list?

Solution.

To calculate the average of all values of a simply connected non-empty list, use this function:

```
double Average(Node *beg)
{
 double result = 0;
 int num;

 Node *pv = beg;

        for (Node* pv = beg; pv!=NULL; pv = pv->p)
        {
                result += pv->key;
                ++num;
        }

 return result / num;
}
```