```c
/*
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* Quiz2
* Section 8
* 9/8/17
*/

#include "LinkedList.h"


int deleteAtPositionN(struct Node **pHead, int n, int *pData)
{
    int success = 0;
    if (n > 0 && *pHead)
    {
        Node *pCur, *pPrev = *pHead;
        for (int i = 0; i < n - 1; i++)
            pCur = pCur->pNext; //traverse list
        pPrev = pCur; //set pPrev pointer at index n-1
        pCur = pCur->pNext; //move pCur to node to be deleted
        pPrev->pNext = pCur->pNext;
        *pData = pCur->data; //save data from to-be-deleted node
        free(pCur);

        success = 1;
    }
    return success;
}
```