```cpp
#include <iostream>

using namespace std;

struct node{

        int data;
        node *next;
};


int main()
{

        node *n;
        node *t;
        node *h;
        node *bantu;
        node *hapus;


        n = new node;
        n->data=2;
        t=n;
        h=n;

        n= new node;
        n->data=5;

        t->next=n;
        t=t->next;

        n=new node;
        n->data=8;
        n->next=NULL;
        t->next=n;
        bantu=n;


        n=new node;
        n->data=7;
        t->next=n;
        n->next=bantu;

        hapus = h;
        h= hapus->next;
        delete hapus;

        t=h;

        while(t!= NULL){
                cout<<"Data : "<<t->data<<endl;
                t=t->next;
        }
        return 0;
}
```
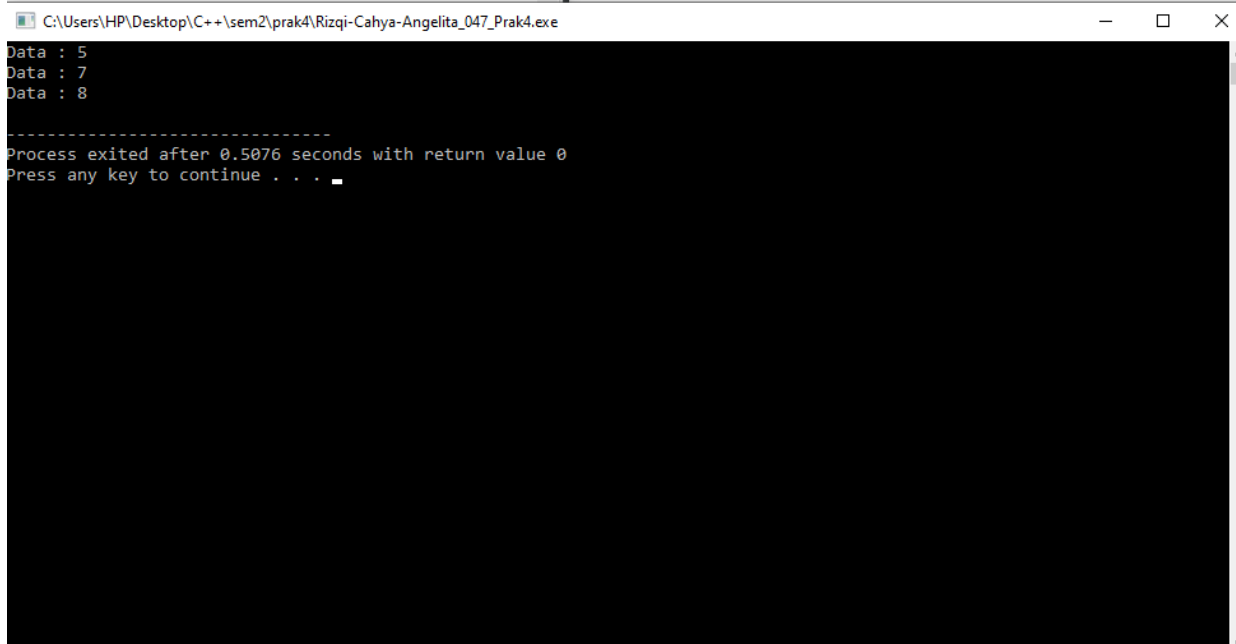


```
C:\Users\HP\Desktop\C++\sem2\prak4\Rizqi-Cahya-Angelita_047_Prak4.exe

Data : 5
Data : 7
Data : 8
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Process exited after 0.5076 seconds with return value 0
Press any key to continue . . .
```