***Two Ways LinkedList***

#include<iostream>

using namespace std;

int main()

{

int info[10] = {10,20,30,40,50,60,70,80,90,100};

int null = 1000;

int forw[10] = {1,2,3,4,5,6,7,8,9,1000};

int back[10] = {1000,0,1,2,3,4,5,6,7,8};

int first = 0;

int last =9;

int ptr = first;

while(ptr != null)

{

cout<<info[ptr]<<" ";

ptr = forw[ptr];

}

cout<<endl<<endl;

ptr = last;

while(ptr != null)

{

cout<<info[ptr]<<" ";

ptr = back[ptr];

}

}