*PROGRAM 12*

*#include<iostream.h>*

*void outerboundary(int a[10][10],int n)*

*{*

*int i,j;*

*for(i=0;i<n;i++)*

*for(j=0;j<n;j++)*

*if(i==0||i==n-1||j==0||j==n-1)*

*cout<<"\n"<<a[i][j];*

*else*

*cout<<" ";*

*}*

*void main()*

*{*

*int a[10][10],i,j,n;*

*cout<<"ENTER THE LIMIT=";*

*cin>>n;*

*for(i=0;i<n;i++)*

*for(j=0;j<n;j++)*

*cin>>a[i][j];*

*outerboundary(a,n);*

*}*

