**/\*9(ii) WAP to print the odd valued elements on an array enterd by the user \*/**

using namespace std;

#include<iostream>

int main()

{

int a[8];

cout<<"enter the array\n";

for(int i=0;i<8;i++)

{cout<<"enter element"<<i+1<<" ";

cin>>a[i];}

cout<<"the odd numbers are";

for(int i=0;i<8;i++)

if(a[i]%2!=0)

cout<<"\na["<<i+1<<"] = "<<a[i];

system("pause");

return 0;

}

Output :-

