Aim: To write a program to input number 'n' if odd and positive print square root otherwise print n⁵

Source Code:

```
//ques 31 pg 246
#include<iostream.h>
#include<conio.h>
#include<math.h>
void main()
{    int n;
    clrscr();
    cout<<"Enter The number :";
    cin>>n;
    cout<<"\nThe answer according to condition :";
    cout<<(((n%2)==1&&n==(unsigned)(int)n)?(sqrt(n)):(pow(n,5)));
    getch();
}</pre>
```

Output:







