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```c
//program to compute the square and cube of one number
#include <stdio.h>
#include <math.h>
int x,cube,square,s,c;
int sqr(int x);
int cubee(int x);
int main()
{
        printf("Input the value of x: ");
        scanf("%d",&x);
        s=sqr(x);
        c=cubee(x);
        printf("x=%d\n",x);
        printf("s=%d\n",s);
        printf("c=%d\n",c);
                return 0;
}
int sqr(int x)
{
        int p;
        p=pow(x,2);
        return (p);
}
int cubee(int x)
{
        int r;
        r=x*x*x;
        return (r);
}
```