## Lab Evaluation 1

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section:- D1904
#include<iostream.h>
#include<conio.h>
class prime
   private:
  int a;
   public:
  void get(int n)
     a=n;
  void cal(int);
}ob;
void prime :: cal(int n)
    int i,f=0;
    for(i=2;i<n;i++)
 if(n\%i==0)
  cout<<"NOT PRIME";</pre>
  f=1;
  break;
     }
 if(f==0)
  cout<<"The number is a PRIME Number";</pre>
void main()
int n;
clrscr();
cout<<"Enter a number to find that number is Prime or not ";</pre>
cin>>n;
ob.get(n);
ob.cal(n);
  getch();
```