

LAB EVALUATION-1, C++

```
#include<iostream.h>
#include<conio.h>
class test
{
private:
    int a;
public:
    void get (int a)
    {
        a=x;
    }
    void call (int)
}ob;
class a::call(int a)
int 1 ,f=0;

for(i=2;i<=;i++)
{
    if(n%1==0)
    {
        cout <"number is prime";
        f=1;
        break;
    }
    if(f==0)
    {
        cout<<"number is not prime";
    }
}

void main()
{

    int a;
    clrscr();
    {
        cout<<"to check whether number is prime or not";
        cin>>n;
        ob.get(n);
        ob.call(n);
        getch();
    }
```