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PRIMENO.CPP 1=1
#include<iostream.h>
#include<conio.h>
class test
{
public: int check(int x)
{
    int i,p=0;
    for(i=2;i<x;i++)
    {
        if(x%i==0)
        {
            p=1;
            break;
        }
    }
    return p;
};
void main()
{
    clrscr();
}
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```

PRIMENO.CPP

```
[ ]  
};  
void main()  
{  
clrscr();  
int x,p;  
cout<<"enter a number";  
cin>>x;  
test obj;  
p=obj.check(x);  
if(p==0)  
{  
cout<<"number is prime"<<x;  
}  
else  
{  
cout<<"number is not prime"<<x;  
}  
getch();  
}
```

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enter a number ?  
number is prime?