

```

package structure;

public class time {
    public int hour = 0;
    public int min = 0;

    public void Set(int hour, int min)
    {
        if ((hour>=0) && (hour<=24))
        {
            this.hour = hour;
        }
        else
        {
            System.out.println ("Incorrect format");
        }
        if ((min>=0) && (min<=60))
        {
            this.min = min;
        }
        else
        {
            System.out.println ("Incorrect format");
        }
    }

    public void Get()
    {
        if ((this.hour != 0) || (this.min != 0))
        {
            System.out.println (this.hour+" : "+this.min);
        }
        else
        {
            System.out.println ("Fuck!");
        }
    }
}

```