

Thứ ngày tháng năm

```
public int getYear() {  
    return year;  
}  
  
public void setDate (int day, int month, int year) {  
    this.day = day;  
    this.month = month;  
    this.year = year;  
}
```

```
public String toString() {  
    return day + "/" + month + "/" + year + " ";  
}
```

```
public int isLeapYear() {  
    if (year % 400 == 0) return 1;  
    if (year % 100 == 0) return 0;  
    if (year % 4 == 0) return 1;  
    return 0;  
}
```

```
}  
  
public class Main {  
    public static void main (String[] args) {  
        Date d1 = new Date(21, 1, 2025);  
        System.out.println("d1 = " + d1.toString());  
        System.out.println("is Leap Year = " + d1.isLeapYear());  
    }  
}
```


Thứ

ngày

tháng

năm

this.month = 1;

this.year = 1;

{

public Date (int day, int month, int year) {

this.day = day;

this.month = month;

this.year = year;

}

public void setDay (int day) {

this.day = day;

}

public int getDay () {

return day;

}

public void setMonth (int month) {

this.month = month;

}

public int getMonth () {

return month;

}

public void setYear (int year) {

this.year = year;





```

    public int get Width () {
        return width;
    }

    public int get Area () {
        return length * width;
    }

    public String to String () {
        return "Rectangle [length = " + length + ", width = " + width + "]"
    }

    public class Main {
        public static void main (String[] args) {
            Rectangle r1 = new Rectangle (1, 2);
            System.out.println ("r1 = " + r1);
            System.out.println ("Area r1 = " + r1.get Area());
        }
    }
}

```

```

}

public class Date {
    private int day;
    private int month;
    private int year;
}

```

```

public Date () {
    this.day = 1;
}

```



my name is ~~amunh~~trinh

```
public class Rectangle {  
    private int length;  
    private int width;  
    public Rectangle () {  
        this.length = 0;  
        this.width = 0;  
    }  
    public Rectangle (int length, int width) {  
        this.length = length;  
        this.width = width;  
    }  
    public void setLength (int length) {  
        this.length = length;  
    }  
    public int getLength () {  
        return length;  
    }  
    public void setWidth (int width) {  
        this.width = width;  
    }  
}
```

