







corresponding to day
in the year

cin
num

```
days.setNumber(num);
```

while loop

do-while
loop

False

else if
(num > 90 &&
num <= 120)

True

```
cout  
months[3] << dayNums[0]  
<< dayNums[num-90]
```

False

else if
(num > 120 &&
num <= 151)

True

```
cout  
months[4] << dayNums[0]  
<< dayNums[num-120]
```







