

```
package src.com.company;  
// Write a program to find the number of days in a given month of a given year
```

```
import java.util.Scanner;  
public class Day7 {  
    public static void main(String[] args) {  
        Scanner sc=new Scanner(System.in);  
        System.out.println("Enter the month");  
        int x=sc.nextInt();  
        System.out.println("Enter the year");  
        int y=sc.nextInt();  
        if(x==1)  
            System.out.println("The number of days in january are " + 31);  
        else if(x==2)  
            System.out.println("The number of days in february are " + 29);  
        else if(x==3)  
            System.out.println("The number of days in march are " + 31);  
        else if(x==4)  
            System.out.println("The number of days in april are " + 30);  
        else if(x==5)  
            System.out.println("The number of days in may are " + 31);  
        else if(x==6)  
            System.out.println("The number of days in june are " + 30);  
        else if(x==7)  
            System.out.println("The number of day in july are " + 31);  
        else if(x==8)  
            System.out.println("The number of days in august are " + 31);  
        else if(x==9)  
            System.out.println("The number of days in september are " + 30 );  
        else if(x==10)  
            System.out.println("The number of days in october are " + 31);  
        else if(x==11)  
            System.out.println("The number of day in november are " + 30 );  
        else if(x==12)  
            System.out.println("The number of days in december are " + 31);  
    }  
}
```