```
import java.util.*;
public class leapyear {
          public static void main(String[] args) {
                    System.out.println("enter the year");
                    Scanner s=new Scanner(System.in);
                    int year=s.nextInt();
                    if (((year%4==0)&&(year%100!=0)||(year%400==0))) {
                              System.out.println("It is a leap year");
                    else{
                              System.out.println("It is a normal year");
                                                                                                                                                                     ■ □ □ 00
                                               earjava > ...
import java.util.*;
public class leapyear {
                                                   Rum[Debug
public static void main(string[] args) {
    system.out.println(x:"enter the year");
    Scanner s=new Scanner(System.in);
    int year*s.nextInt();
    if (((year%4==0)&&(year%100!=0)||(year%400==0))) {
        system.out.println(x:"It is a leap year");
    }
}
                                         Windows PowerShell
Copyright (C) Microsoft Corporation. All rights reserved.
                                         PS C:\Users\heman\Desktop\java\Day-1> & 'C:\Program Files\Java\jdk-21\bin\java.exe' '-XX:+ShowCodeDetailsInExcept
\AppData\Roaming\Code\User\workspaceStorage\5d3f3e7447782df4a4971f9b5d2e0367\redhat.java\jdt_ws\Day-1_1d7faf7\bin'
                                         \AppData\Roaming\Code\user\www.appearter the year 2000
It is a leap year PS C:\Users\heman\Desktop\java\Day-1>
```