Alternative Solution (Using Java 8's Year class):

import java.util.Scanner;

import java.time.Year;

public class LeapYear {

public static void main(String[] args) {

Scanner scanner = new Scanner(System.in);

System.out.println("Enter a year: ");

int year = scanner.nextInt();

scanner.close();

if (Year.isLeap(year)) {

System.out.println(year + " is a leap year.");

} else {

System.out.println(year + " is not a leap year.");

}

}

}