Part 1: Create a Date class that has int month, day, year. Include 2 constructors.				
//Insert Code with comments here:				
Part 2: In the Date class, create the following functions:				
public static String monthName(Date d);				
public static String dateToString(Date d);				
//Insert Code with comments here:				
Part 3: In the Main class, create a main() function that creates and prints your birthday by using				
the dateToString function like this:				
System.out.println(Date.dateToString(d));				
//Insert Code with comments here:				
Part 4: In the Main class, create the following 2 functions:				
// Every year that is exactly divisible by four is a leap year, except for years that are exactly				
// divisible by 100, but these centurial years are leap years if they are exactly divisible by 400.				
public static boolean isLeapYear(Date d);				
//Insert Code with comments here:				
// Do account for leap years. Ex, daysBetween(Jan 1 2019, Jan 3 2019) => 2.				
public static int daysBetween(Date d1, Date d2);				
//Insert Code with comments here:				
Part 5: In the Main class, create test code for days Between that tests for:				

- a. The second month comes before the first month.
- b. Two dates within the same year that happens to be a leap year.
- c. 2 dates at least 5 years apart.

//Insert Code with comments here:

Part 6: Compute how old you are in minutes.

## Lab12: Date Class

//Insert Code with comments here:		