Due date: Today, at the end of the lab period.

Read this entire document before beginning your lab.

For this lab you are **required to fulfill all requirements exactly as described** in this provided document, no less, no more.

Question: In this lab you are required to develop a Java program to convert dates from one format to another.

The user will input a string composed of the date formatted as: `mm-dd-yyyy` . Your code will format the date to: `ddth of month year`. Assume a perfect user who will enter the date in the specified format.

Input: Date as string of the format: `mm-dd-yyyy`

Output: Date formatted as: `ddth of month year`

The box below illustrates how your program should behave and appear.
REMEMBER in the output: `◦ is a space and ↵ is a new line. Text in` **green** `is user input`

Enter◦a◦date◦in◦mm‑dd‑yyyy◦format: ↵
12-25-2021↵
Date is: 25th of December 2021↵

Enter◦a◦date◦in◦mm‑dd‑yyyy◦format: ↵
11-01-2018↵
Date is: 1th of November 2018↵

Enter◦a◦date◦in◦mm‑dd‑yyyy◦format: ↵
02-3-1977↵
Date is: 3th of February 1977↵

Reminder:
When submitting your solution to the lab system, make sure that if you have a `package` statement at the top of your `.java` file it is commented out (has // in front of it) as failing to do so will result in a grade of 0 (restriction of the DOMJudge system).