

Project: p05

Assignment: Write a program that prompts the user to enter a three-digit integer and determines whether it is a palindrome integer. An integer is a palindrome if it reads the same from right to left and from left to right. A negative integer is treated the same as a positive integer. Here are sample runs of this program:

```
run:
Enter a three-digit integer: 121
121 is a palindrome.
BUILD SUCCESSFUL (total time: 5 seconds)
```

```
run:
Enter a three-digit integer: 123
123 is not a palindrome.
BUILD SUCCESSFUL (total time: 5 seconds)
```

Program Files: Project 5 consists of file **p05.zip**. File **p05.zip** is the folder containing Java project p05 created by Apache NetBeans. Attach file **p05.zip** to a note addressed to me, trturner@uco.edu, having the subject line crn-lastname-firstname-p05. For example, if you are Alan Turing and you are enrolled in CRN 25440, then the subject is **25440-Turing-Alan-p05**.