CIS 255 - Java Programming
Homework #9 (Notes)
Strings

Name:		
_		
Date:		

Given the declared and initialized string value below, determine the value for the variable result
after each of the following statements is executed or specify error if a Java exception would be
thrown:

2. Write a Java class ExampleHmWk9Q2, which accepts an input argument when the application is executed from the command-line. Add the method middle(s) which accepts a string as a parameter and returns the middle character of a String if odd number of letters or characters of a String if even number of characters by using the standard charAt(), substring(), and/or String.valueOf() String methods. (Hint: Use the % operator)

3. Write an interactive Java class ExampleHmWk9Q3, which accepts an input argument when the application is executed from the command-line. Accept input from the user and compare the value entered to the command-line argument value. If the string entered does not contain the string from the command-line argument, display the message "KEYWORD NOT FOUND!" to the user, otherwise display "FOUND THE KEYWORD!" and exit the program.