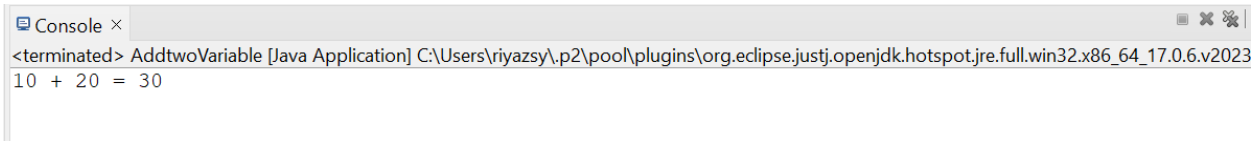
Assignment-3

1. Declare two variables of type int, and assign values to them. Add the two variables together and print the result.

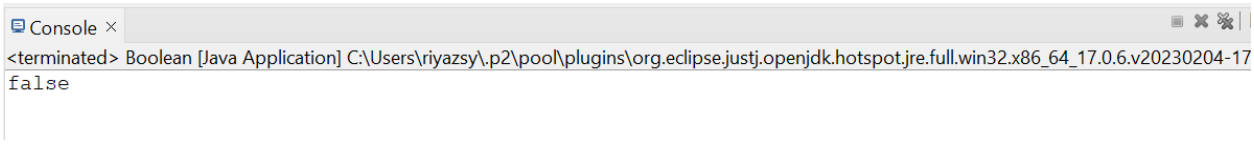


https://codeshare.io/r9lMeq

2. Declare two variables of type double, and assign values to them. Multiply the two variables together and print the result.

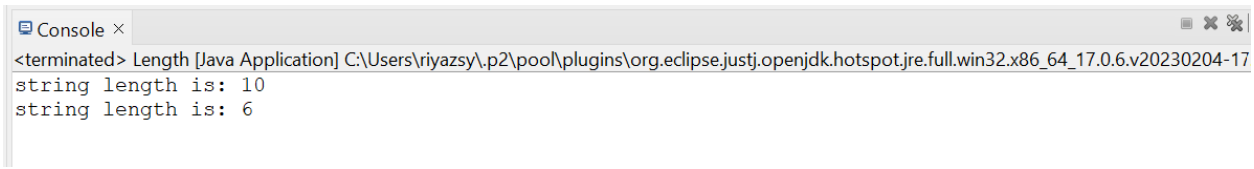
https://codeshare.io/xv4MoM

3. Declare two variables of type boolean, and assign values to them. Print out the value of the logical AND operator applied to the two variables.



https://codeshare.io/8pl8BE

4. Declare a variable of type String, and assign it a value. Use the String class method length() to print out the length of the string.



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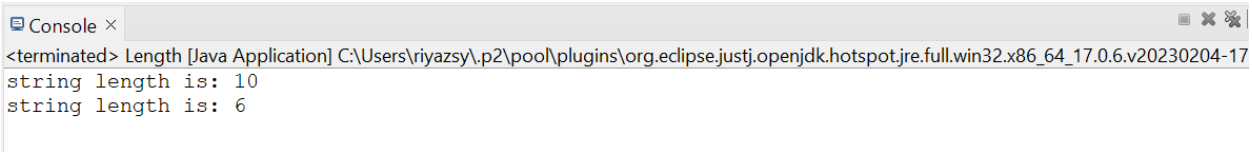
5. Declare a variable of type String, and assign it a value. Use the String class method toUpperCase() to print out the string in all uppercase letters.



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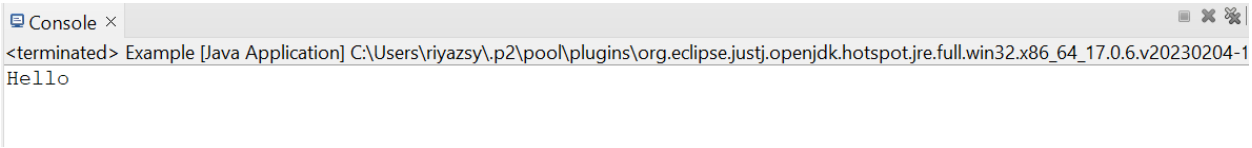
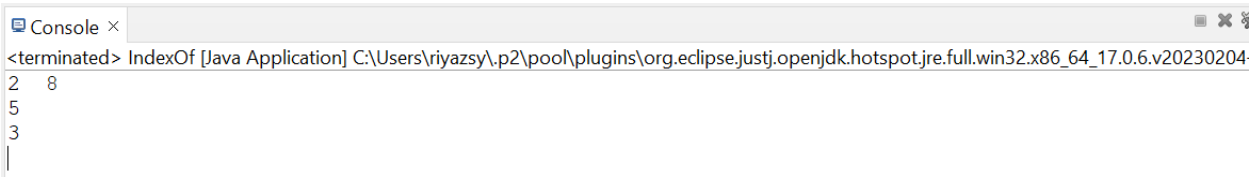
6. Declare a variable of type String, and assign it a value. Use the String class method substring() to print out a portion of the string.



https://codeshare.io/OdEvmg

7. Declare a variable of type String, and assign it a value. Use the String class method indexOf() to find the index of a specific character in the string.



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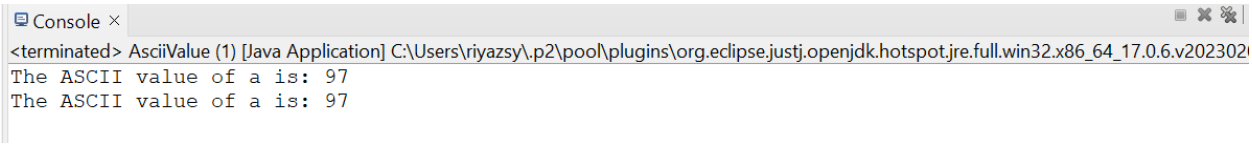
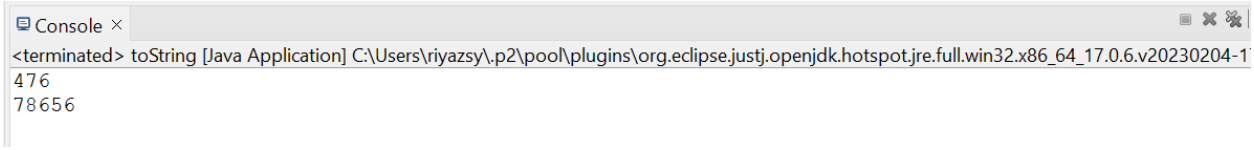
8. Declare a variable of type char, and assign it a value. Convert the character to its ASCII code and print out the result.



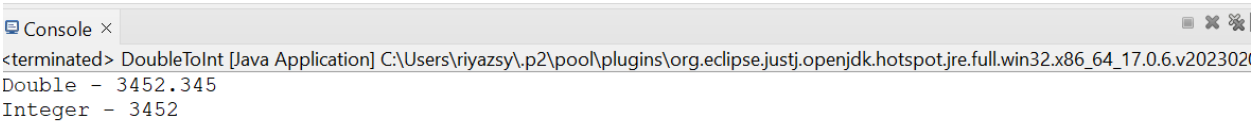
https://codeshare.io/dwQggM

9. Declare a variable of type int, and assign it a value. Convert the integer to a String and print out the result.



https://codeshare.io/3Abwwm

10. Declare a variable of type double, and assign it a value. Convert the double to an int and print out the result



https://codeshare.io/vwjMW7