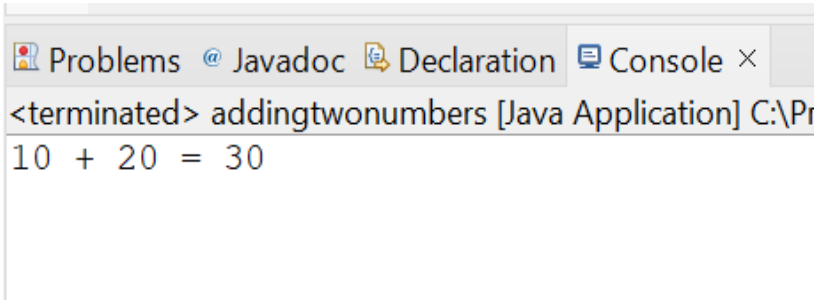
ASSIGNMENT 3

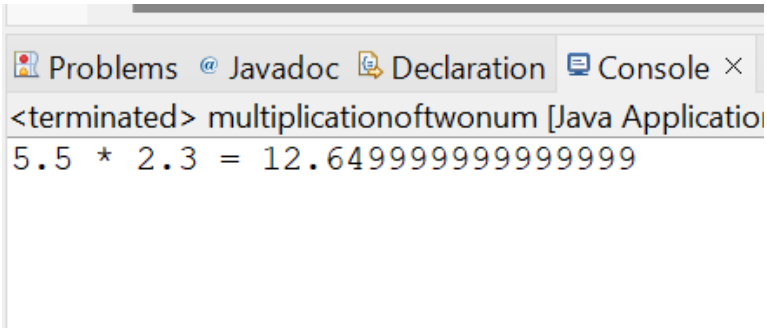
1.Declare two variables of type int, and assign values to them. Add the two variables together and print the result

https://codeshare.io/1Y8B77



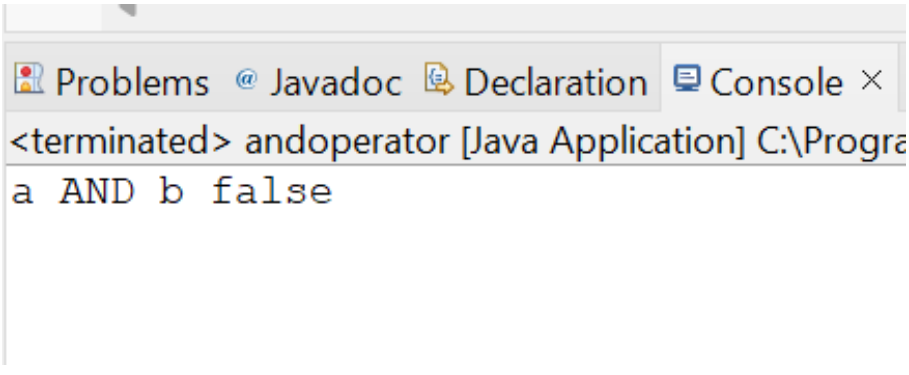
2.Declare two variables of type double, and assign values to them. Multiply the two variables together and print the result

https://codeshare.io/wnvbMx



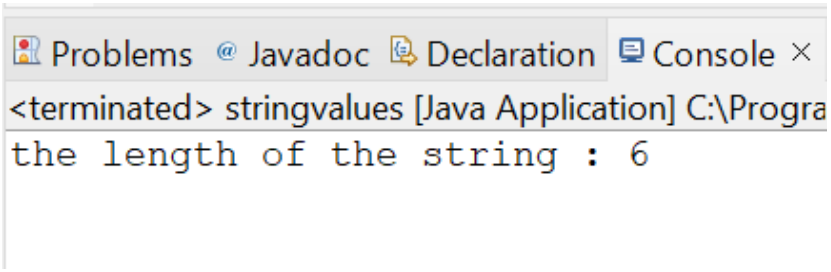
3.Declare two variables of type boolean, and assign values to them Print out the value of the logical AND operator applied to the two variables

https://codeshare.io/nzoQ1E



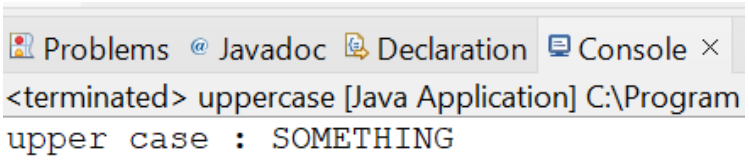
4.Declare a variable of type String, and assign it a value. Use the String class method length() to print out the length of the string

https://codeshare.io/DZEJWY



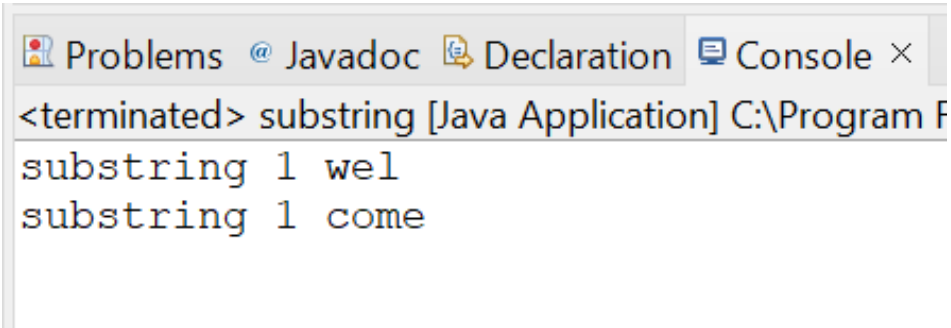
5.Declare a variable of type String, and assign it a value. Use the String class method toUpperCase() to print out the string in all uppercase letters

https://codeshare.io/BA7BEy



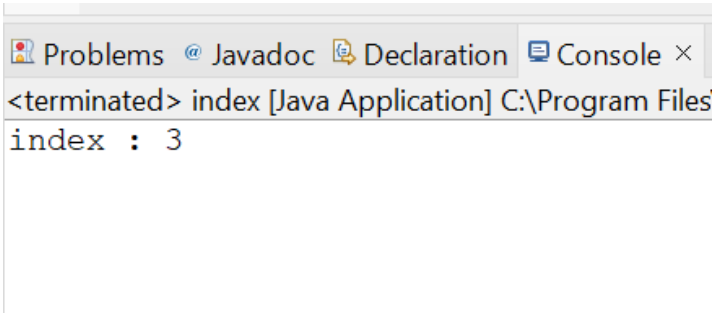
6.Declare a variable of type String, and assign it a value. Use the String class method substring() to print out a portion of the string.

https://codeshare.io/r9leNv



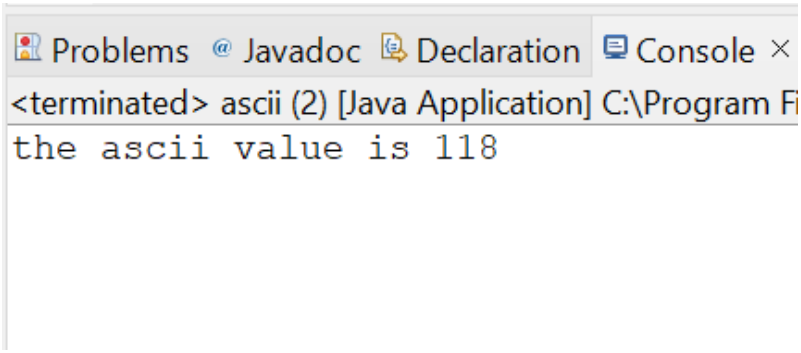
7.Declare a variable of type String, and assign it a value. Use the String class method indexOf() to find the index of a specific character in the string

https://codeshare.io/EBEXrw



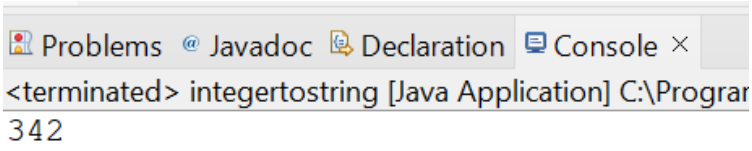
8.Declare a variable of type char, and assign it a value. Convert the character to its ASCII code and print out the result

https://codeshare.io/zyAkZj



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/eV6og9



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/1Y8BnB