GUI-Based Advanced Calculator with Special Functions

This task celebrates your learning journey — by helping you implement a very simple version of an **Advanced Calculator**, the kind that mimics buttons on a GUI.
You will be given a string of characters like okhid which represent button presses.
Each character corresponds to a calculator button. For example:

Calculator		_	
			O
q x2	1/x	S	t
m 7	n 8	。 9	P ×
4	j 5	_k 6	
. 1	_f 2	g 3	ь +
a ~	ьо	c -	_ =

The method gui_map(char) is already provided to help you convert characters into calculator buttons. Your job is to write **only one line of code** that maps all characters from the input into GUI buttons. This task may look long — but don't worry, we've made it super easy for you. You've reached Week 12! That alone is a great achievement! Let's now finish strong with something fun and satisfying

The due date for submitting this assignment has passed. 1 out of 1 tests passed. You scored 100.0/100.

public class W12 P1 {
public static void main(String args[]) {
 Stanner sc = new scanner(System.in);
} // The logic below performs calculation based on mapped characters double operand1 = 0.0, operand2 = 0.0, output = 0.0; String 01 = "", 02 = "; }
if (outflag == 1)
System.out.println(output); Status then to an approximate the control of the co Seculations (Provided by instructor)

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Explanation:
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- The array 'seg' contains characters like 'o', 'k', t'h' etc.
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- The array 'seg' contains characters like 'seg' characters like 'seg' characters like 'seg' characters lik Final Note: Bolution required enly a single line of code, we encourage you to read the full program carefully the shows how a simulated GUI calculator handles inputs, performs parsing, and computes results. Completing this problem demonstrates your ability to apply Java control structures and methods. Completing this problem demonstrates your ability to apply Java control structures and methods. Received the structure of the st logic below performs calculation based on mapped characte double operand1 = 0.0, operand2 = 0.0, output = 0.0; String o1 = "", 02 = ""; '/' || seq[i] == '*' || seq[i] == '=') { if (System.out.println(output); Staffice there to calculator key character to calculator k Feturn out;