ITC Assignment 02

**Taaha Hussain Khan**

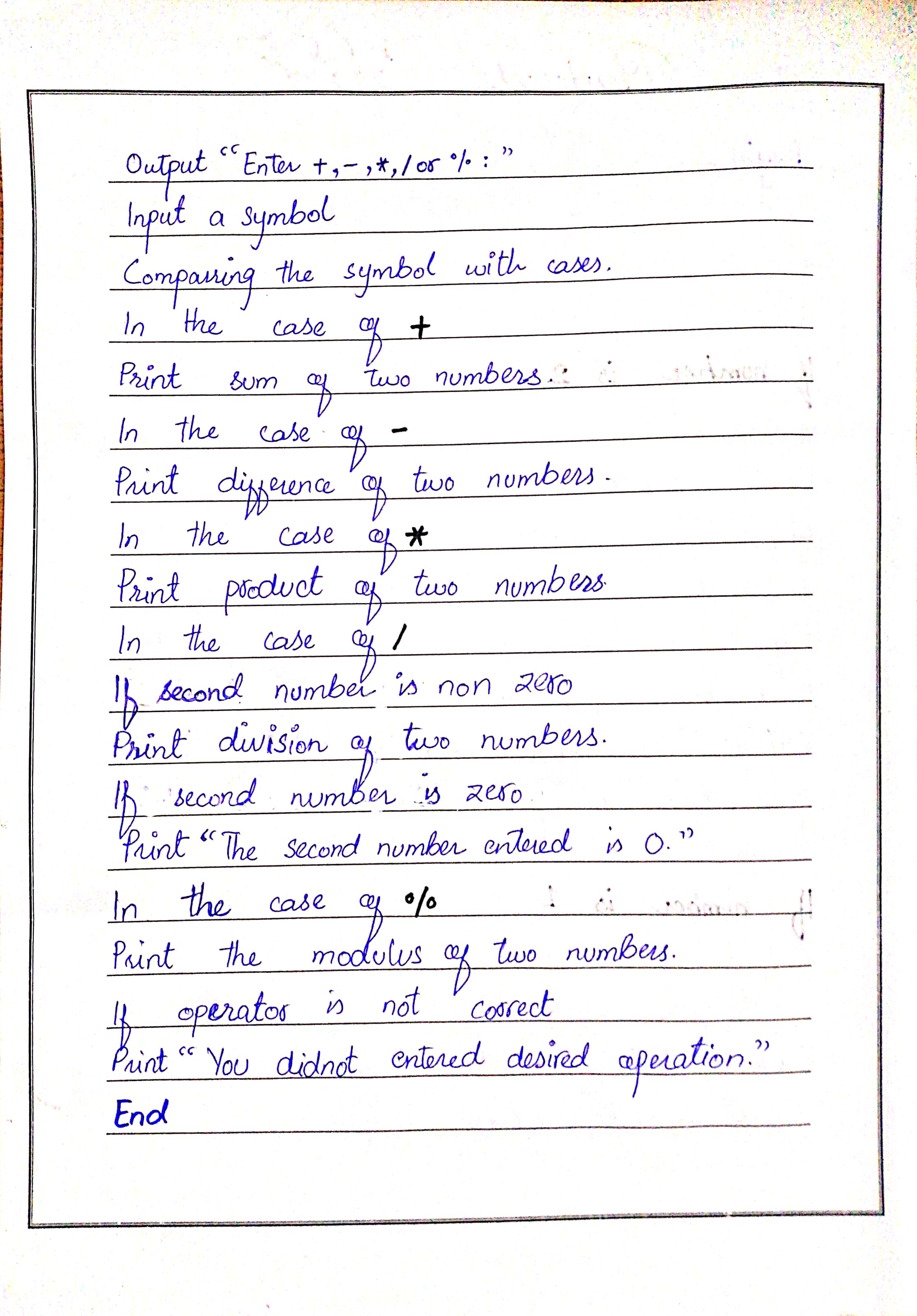
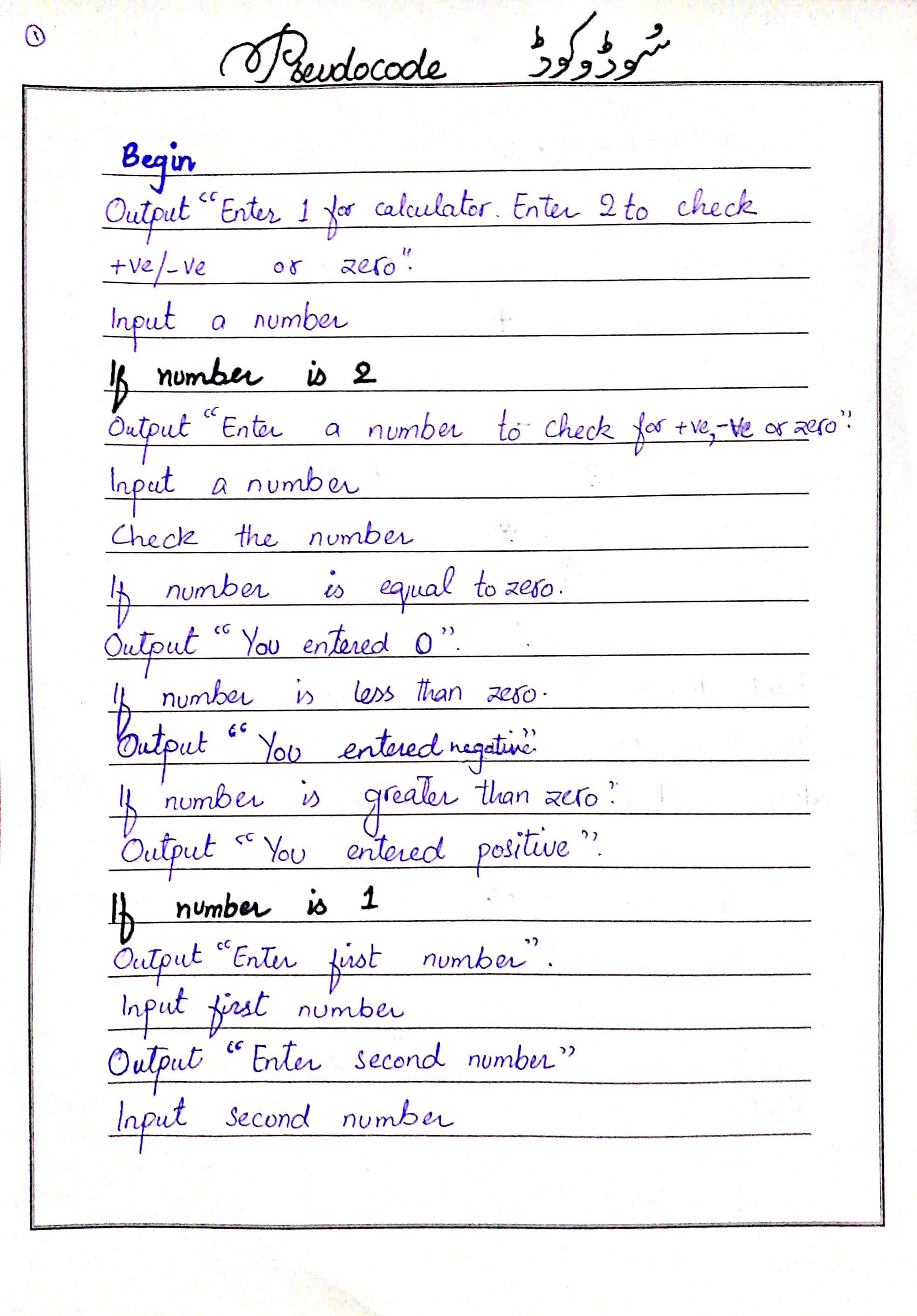
Roll No: **L1F21BSCS0917**

Section:

**A21**

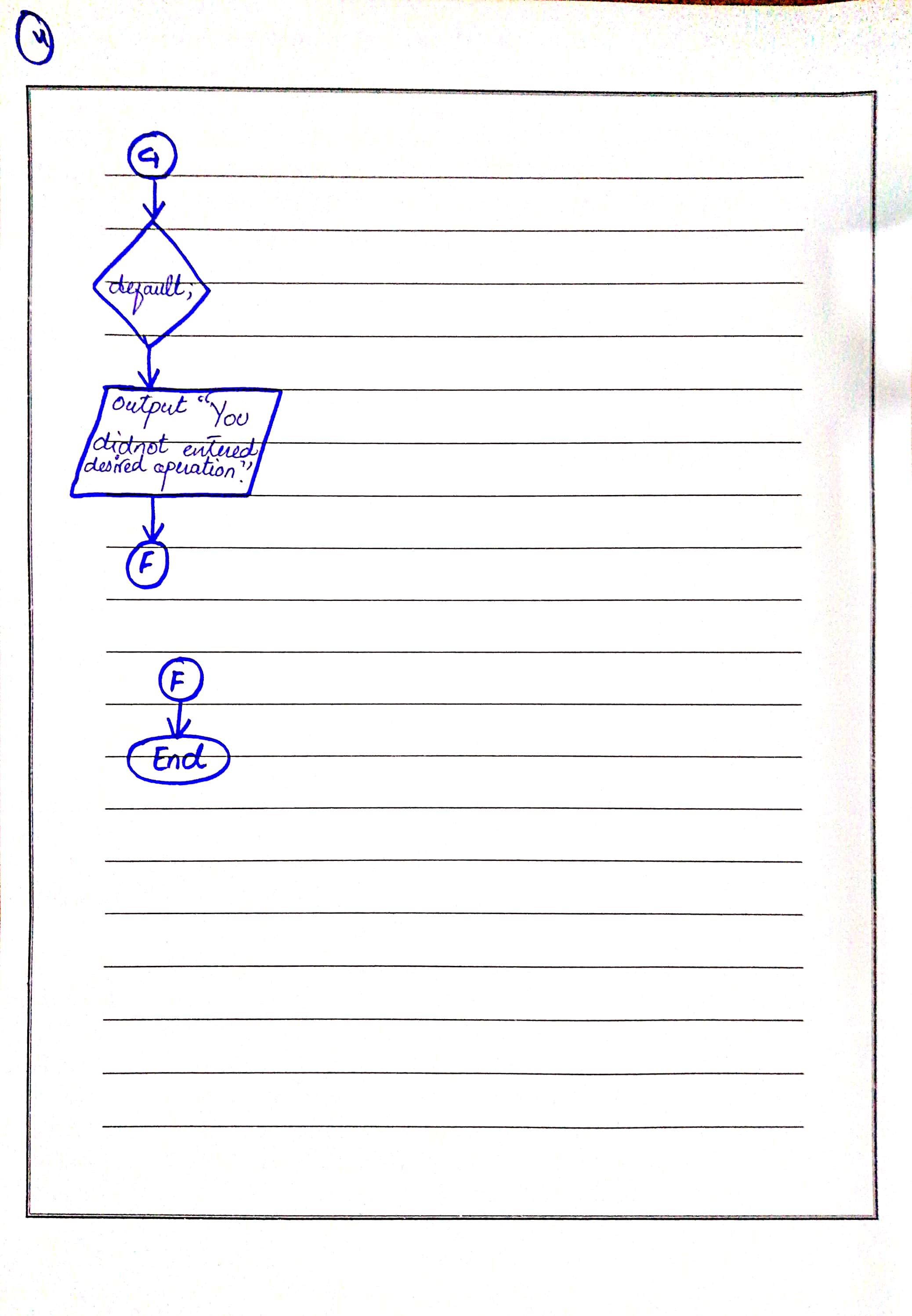
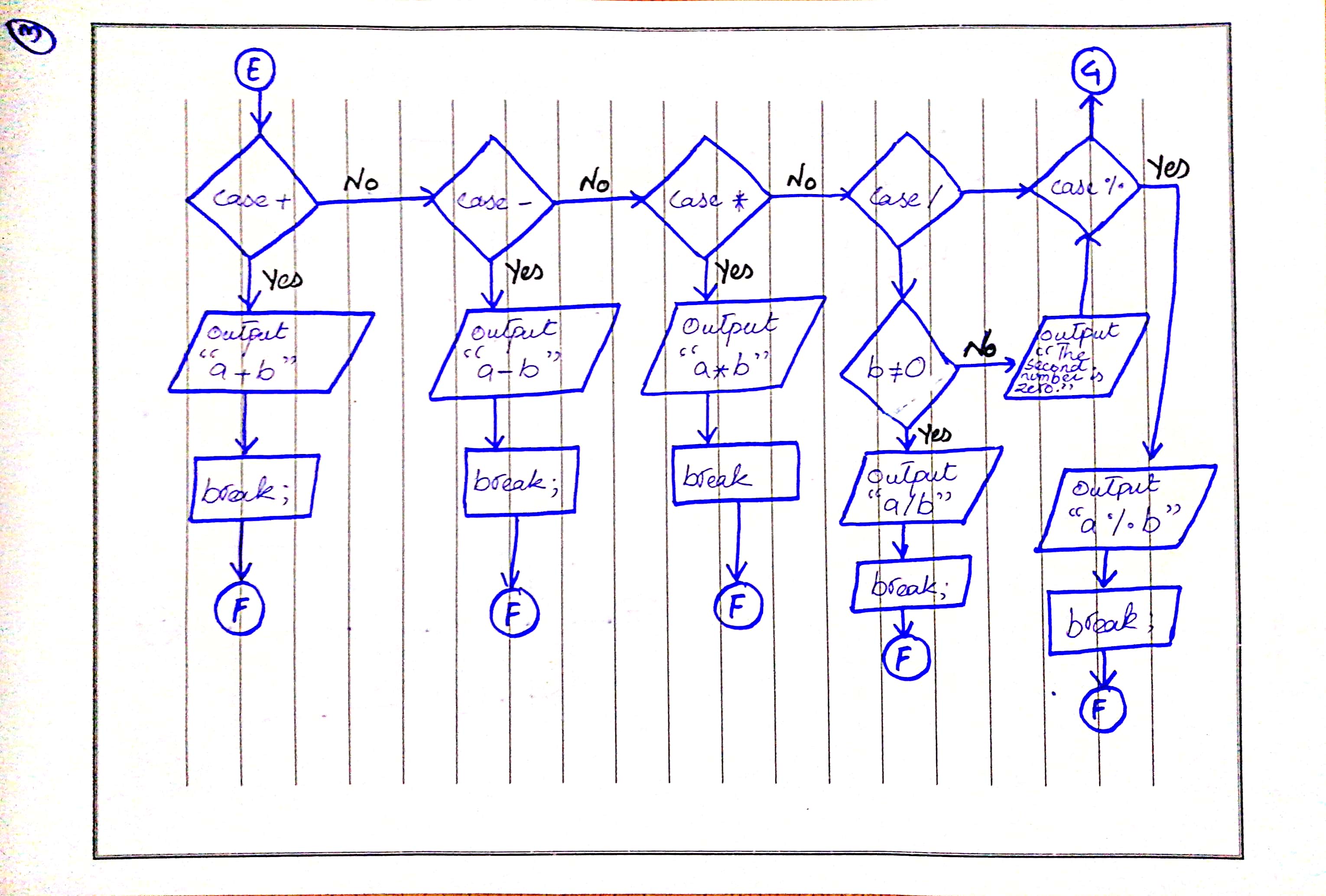
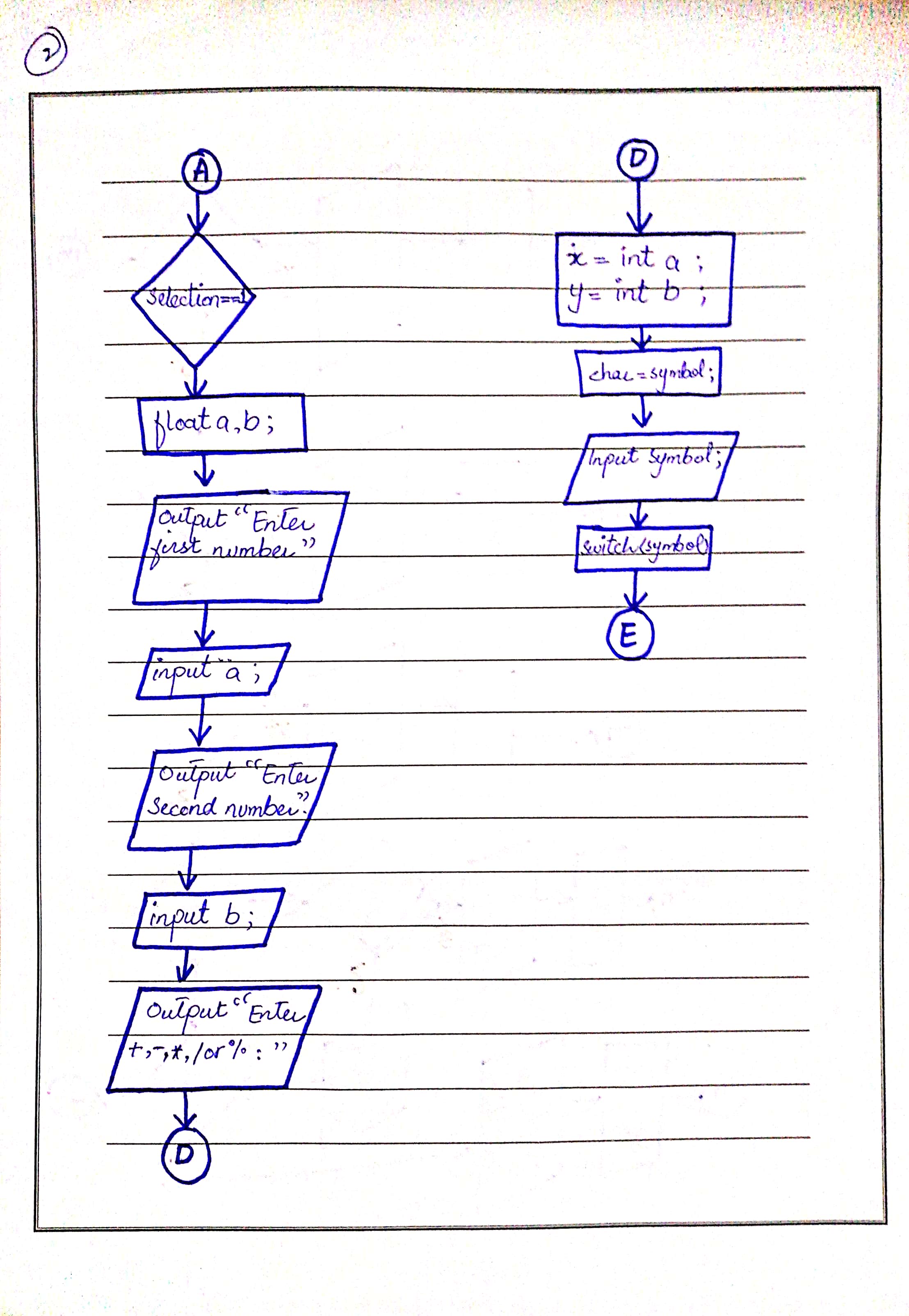
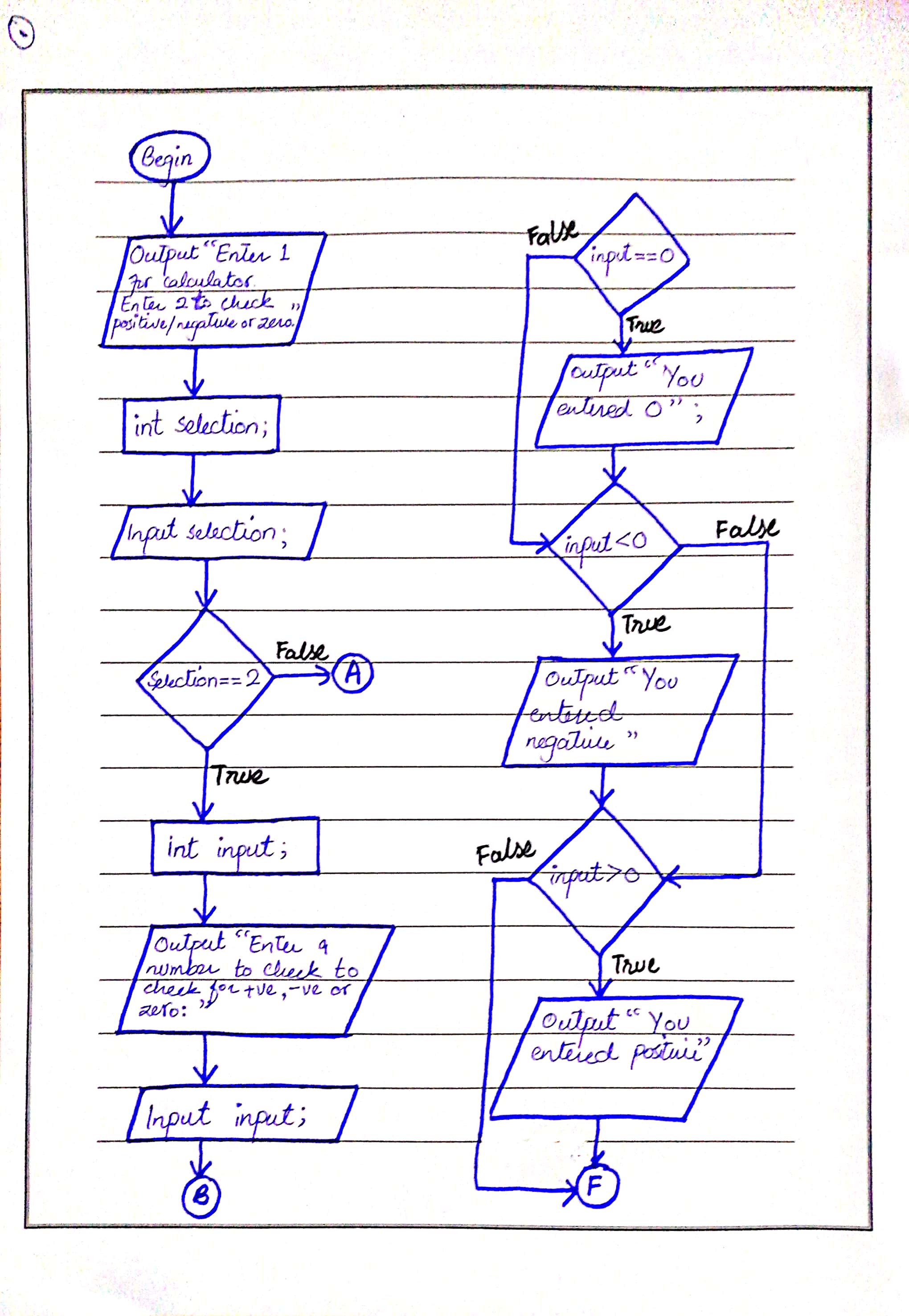
**Question 01**

**Write the pseudocode of the following code by hand.**

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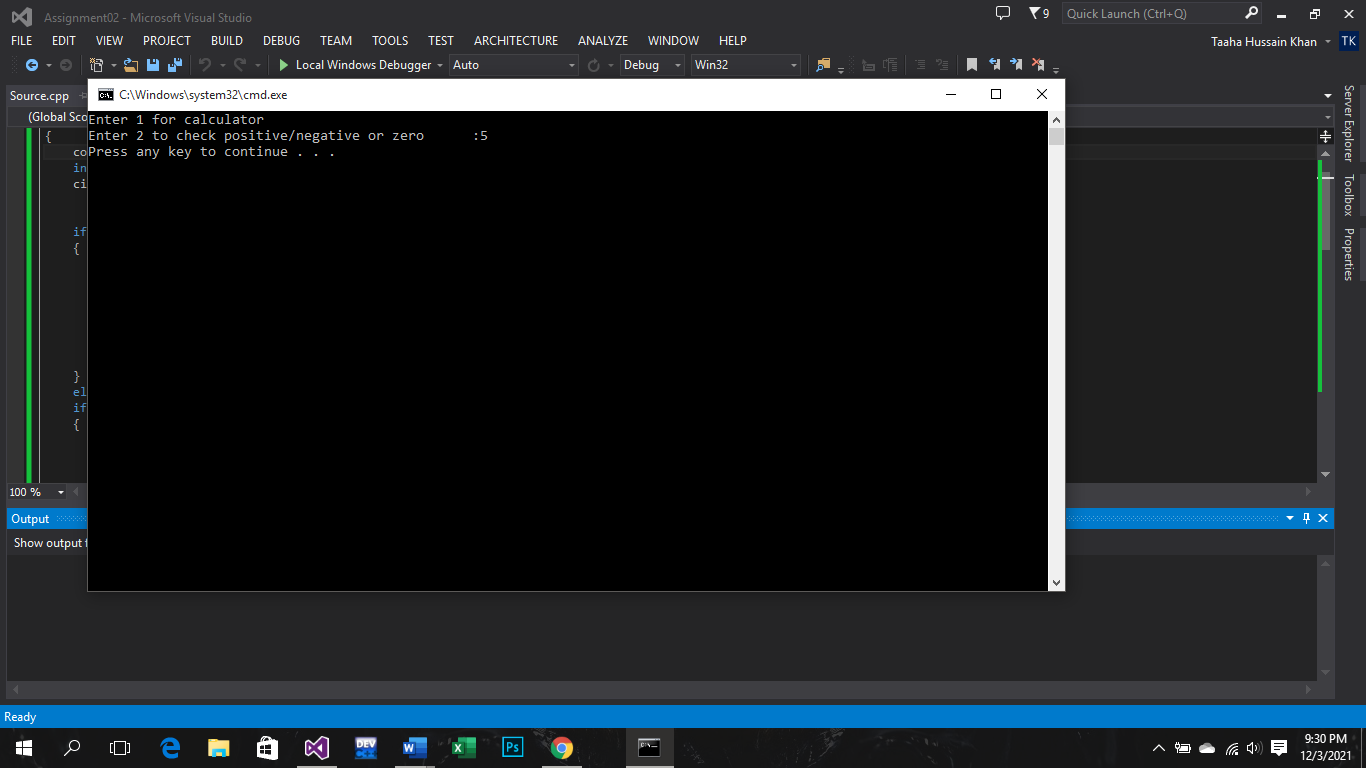
**Question 02**

**Draw the flowchart of the following code by hand.**

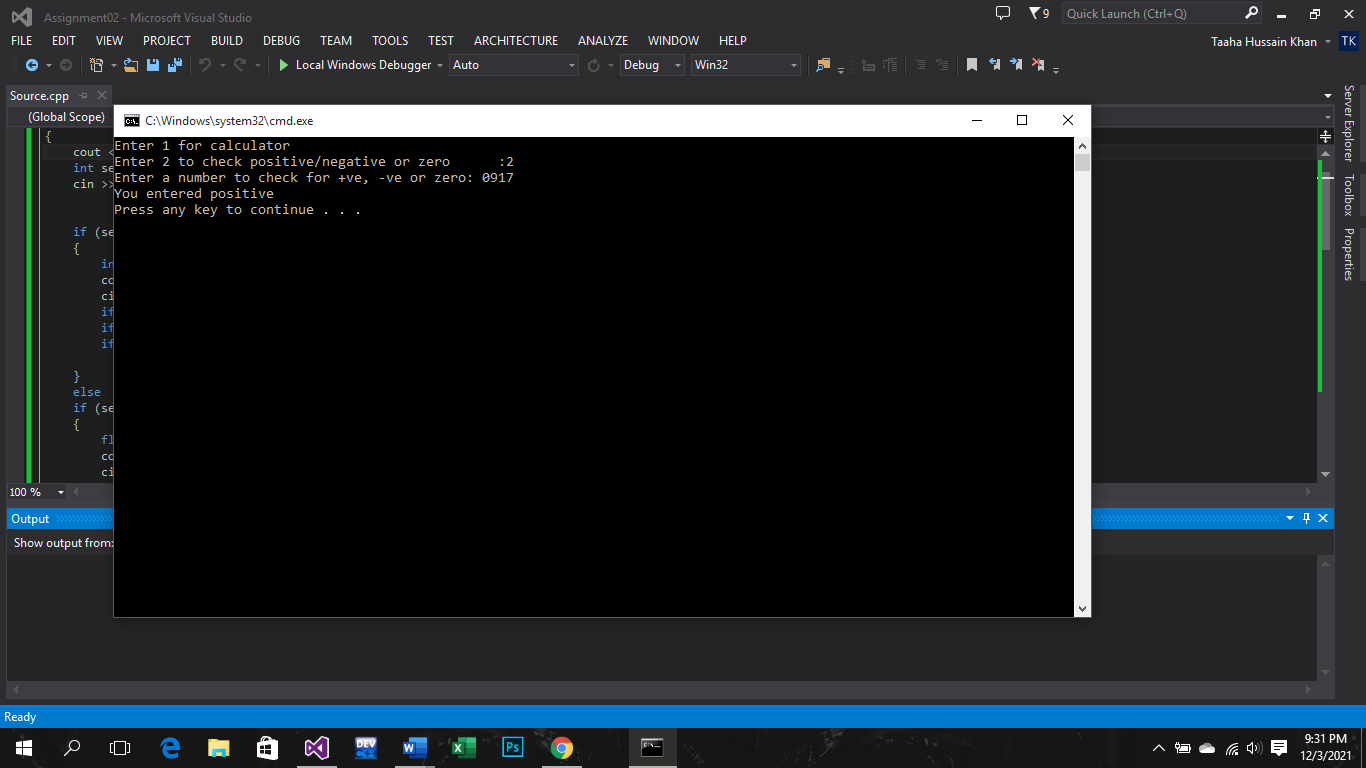
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**Question 03**

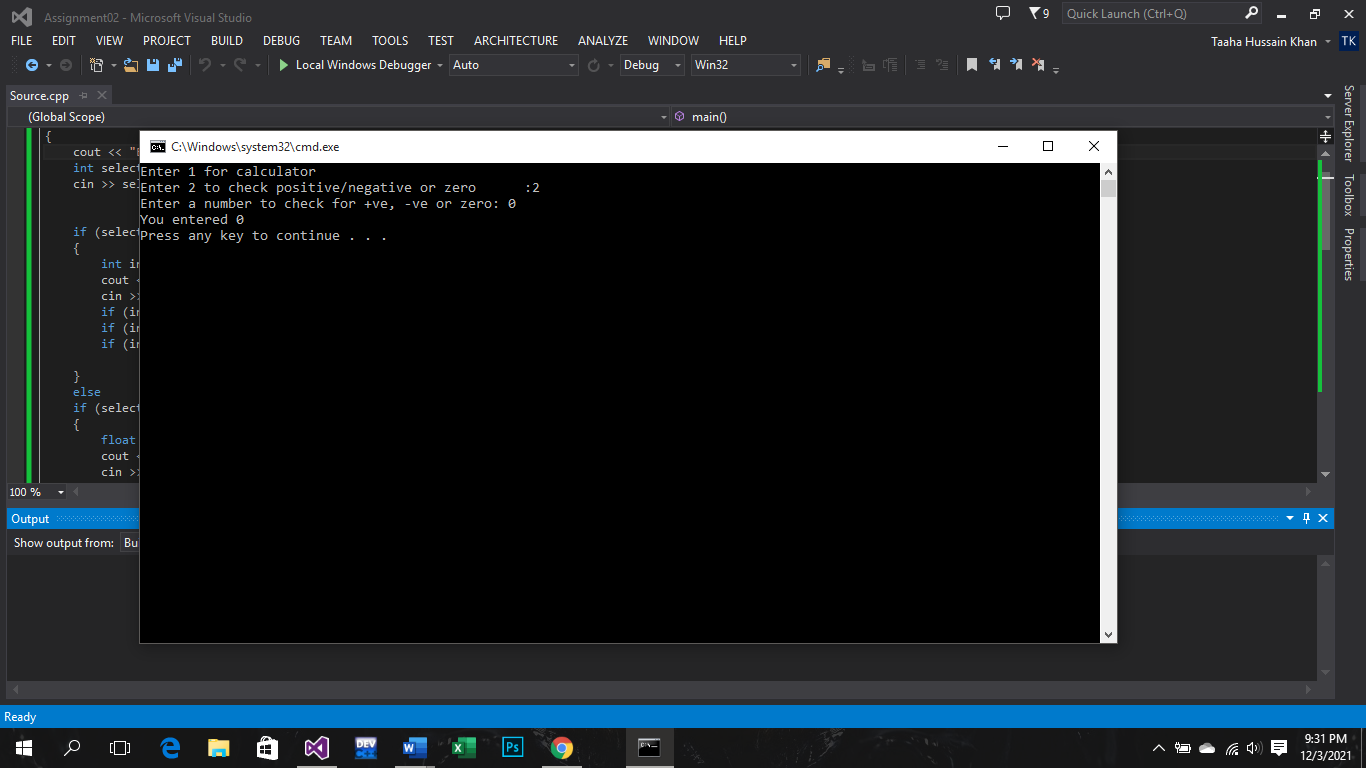
1. **For variable named *selection*, give any input other than 1 and 2.**

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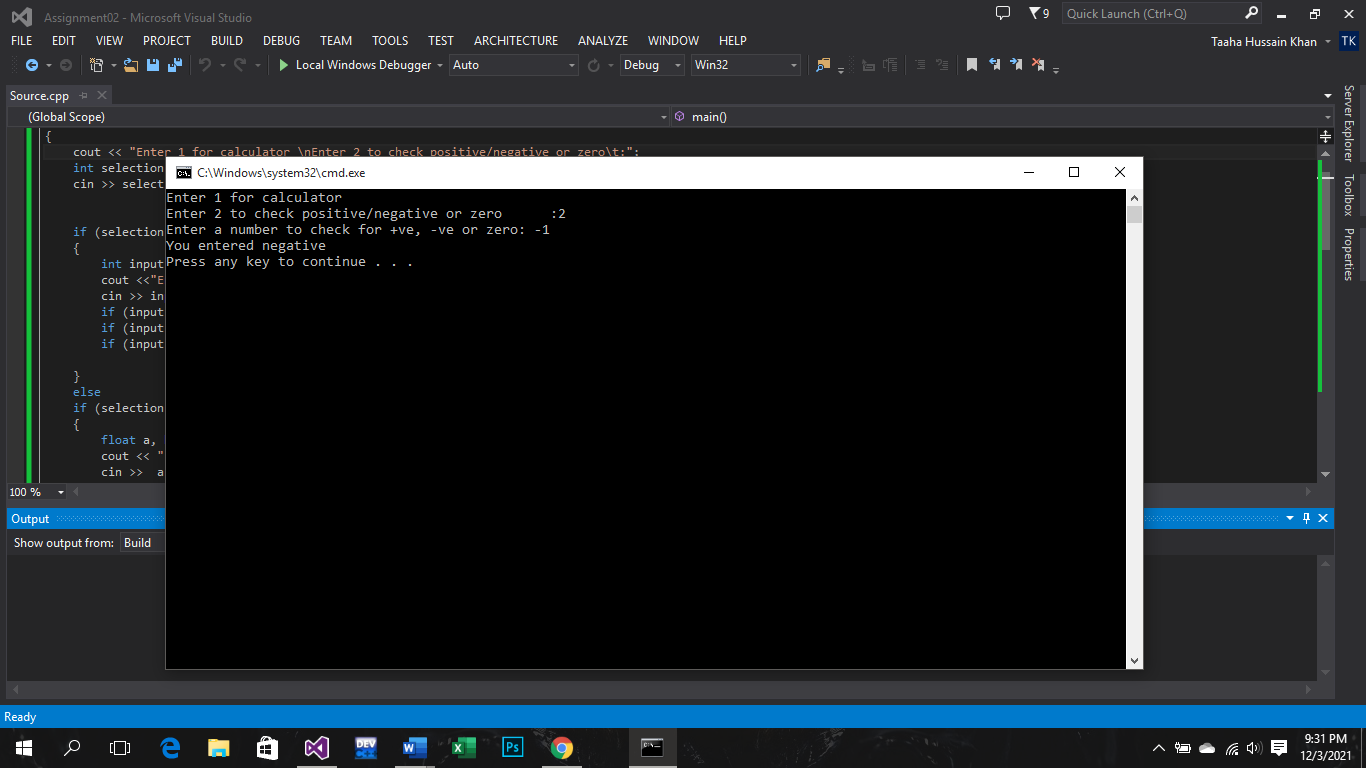
1. **For variable named *selection*, give input 2, than for variable named *input*, give input last 4 digits of your roll number (e.g: 0539).**

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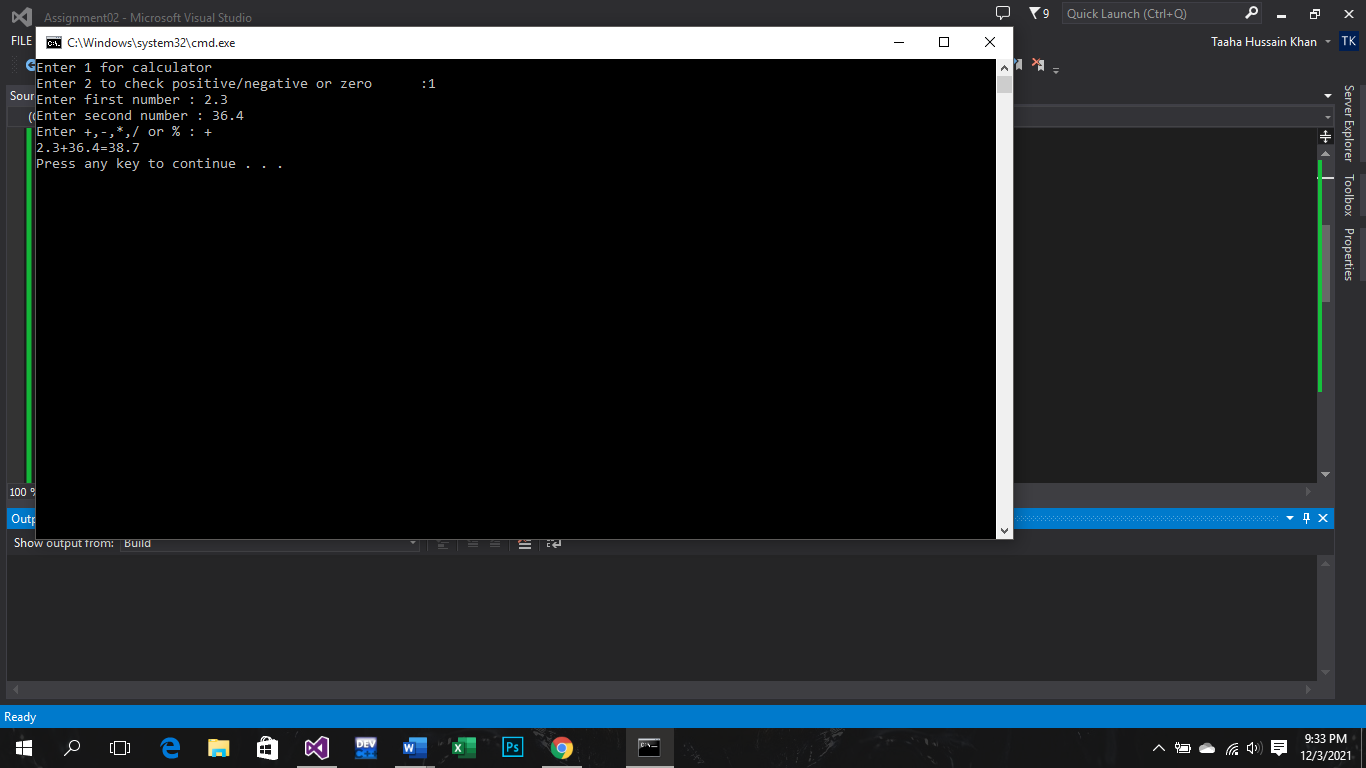
1. **For variable named *selection*, give input 2, than for variable named *input*, give input 0.**

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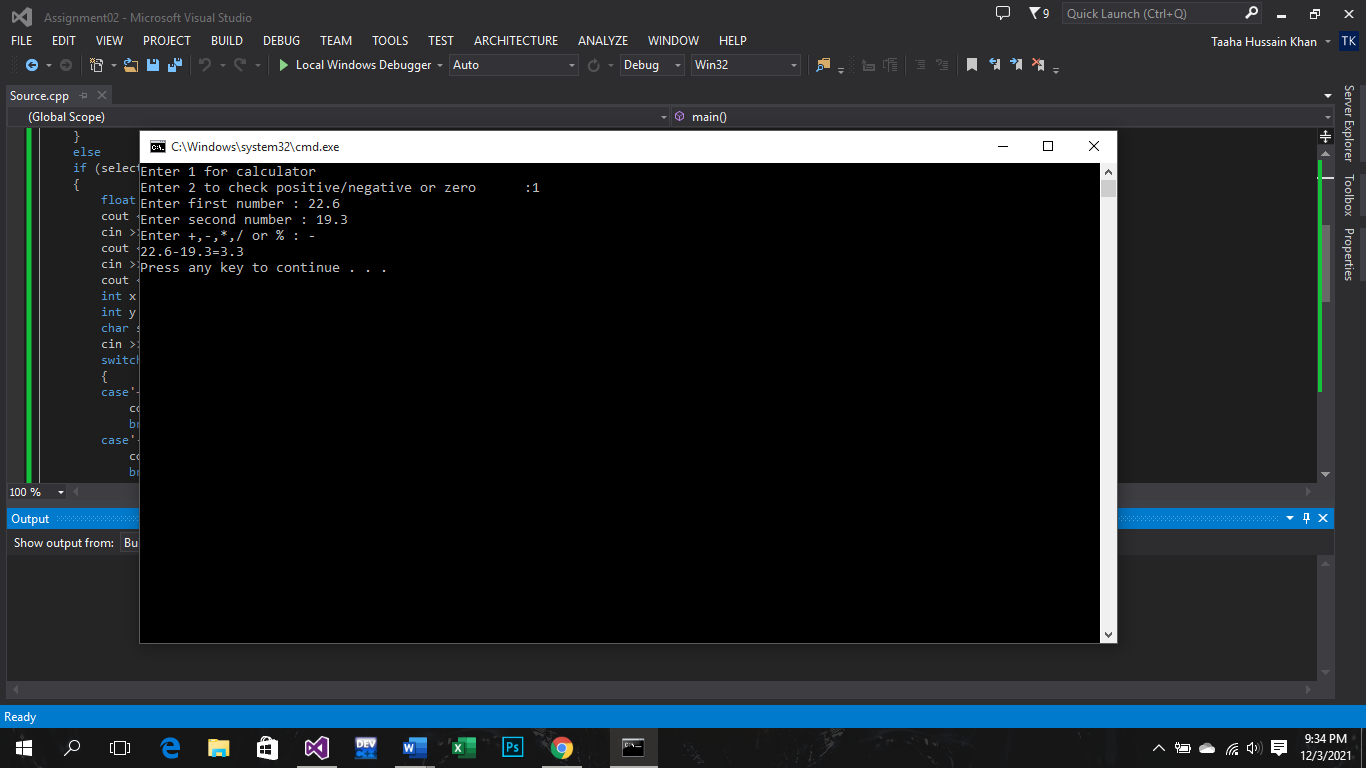
1. **For variable named *selection*, give input 2, than for variable named *input*, give input -1.**



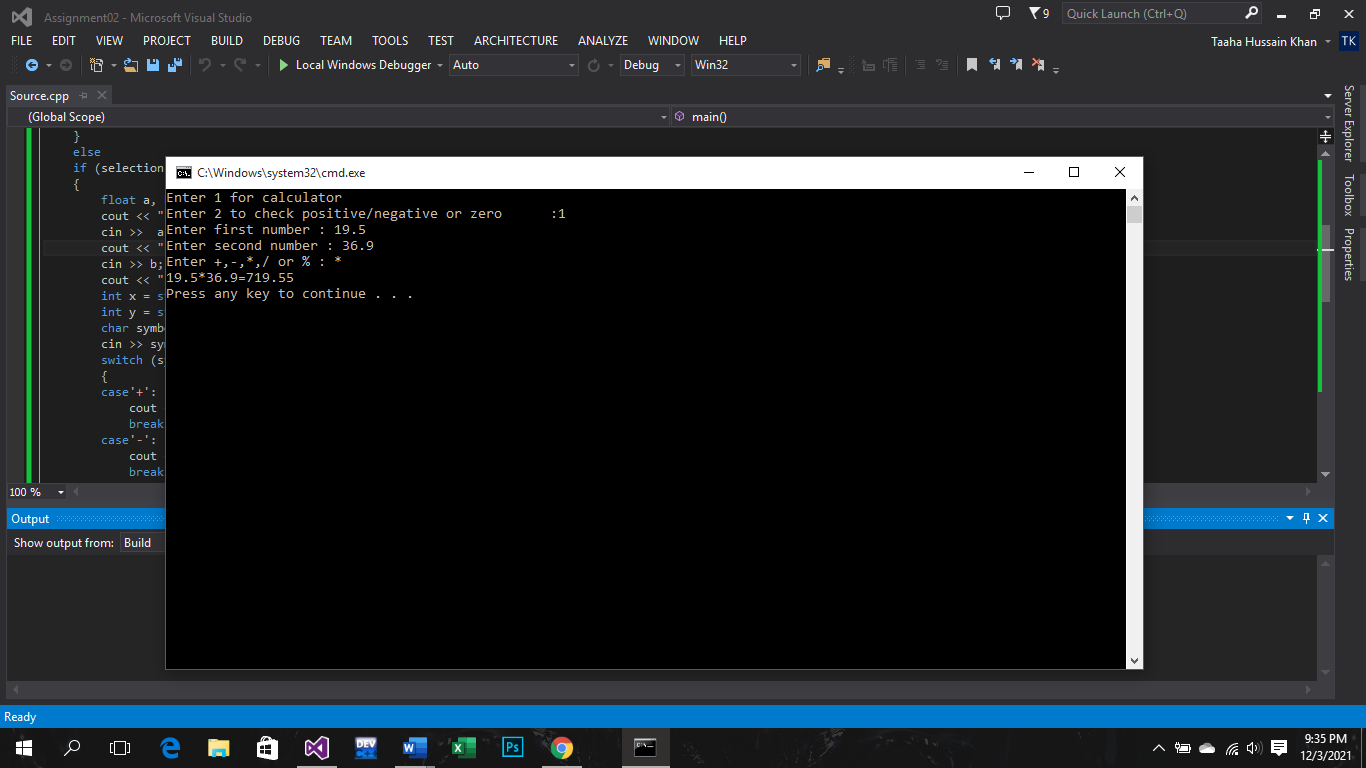
1. **For variable named *selection*, give input 1, than for variables named *a* and *b*, give any decimal value input. Than for variable named *symbol*, give input +.**



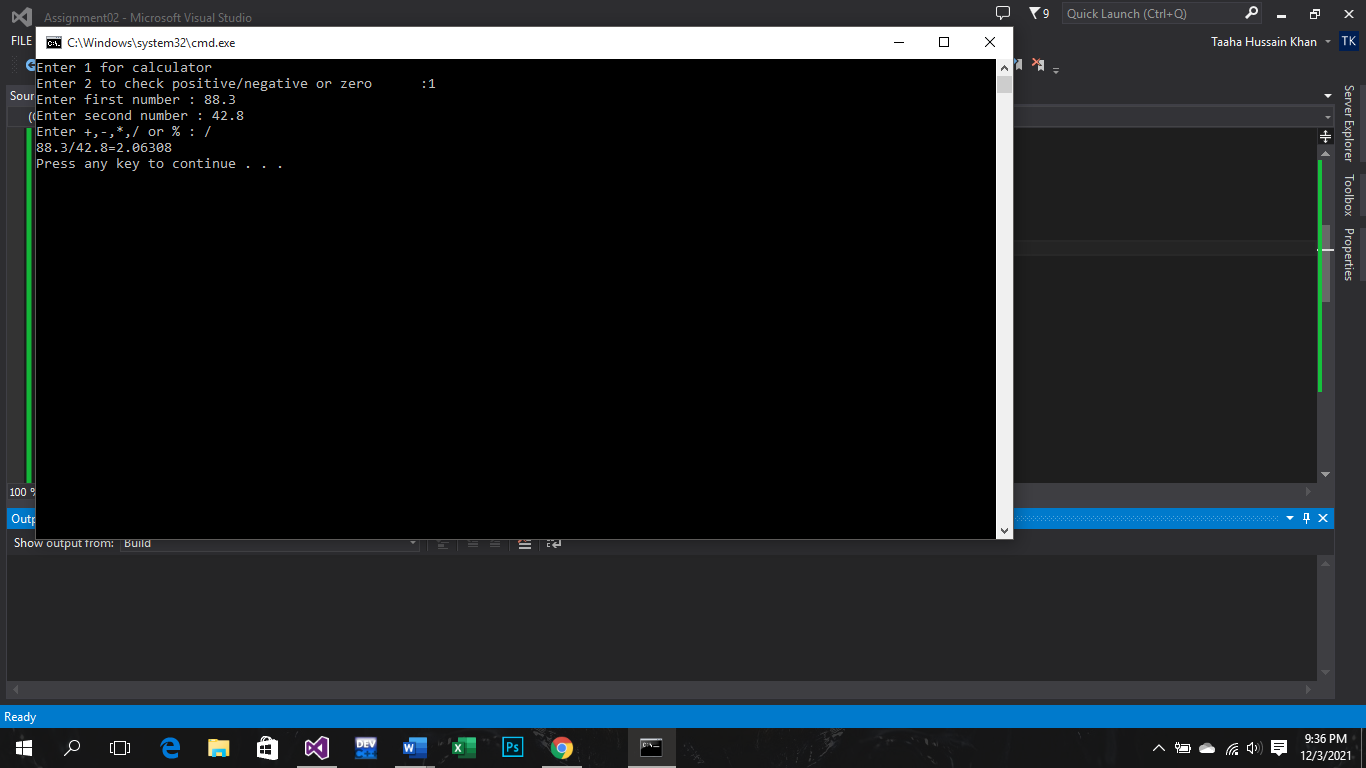
1. **For variable named *selection*, give input 1, than for variables named *a* and *b*, give any decimal value input. Than for variable named *symbol*, give input -.**

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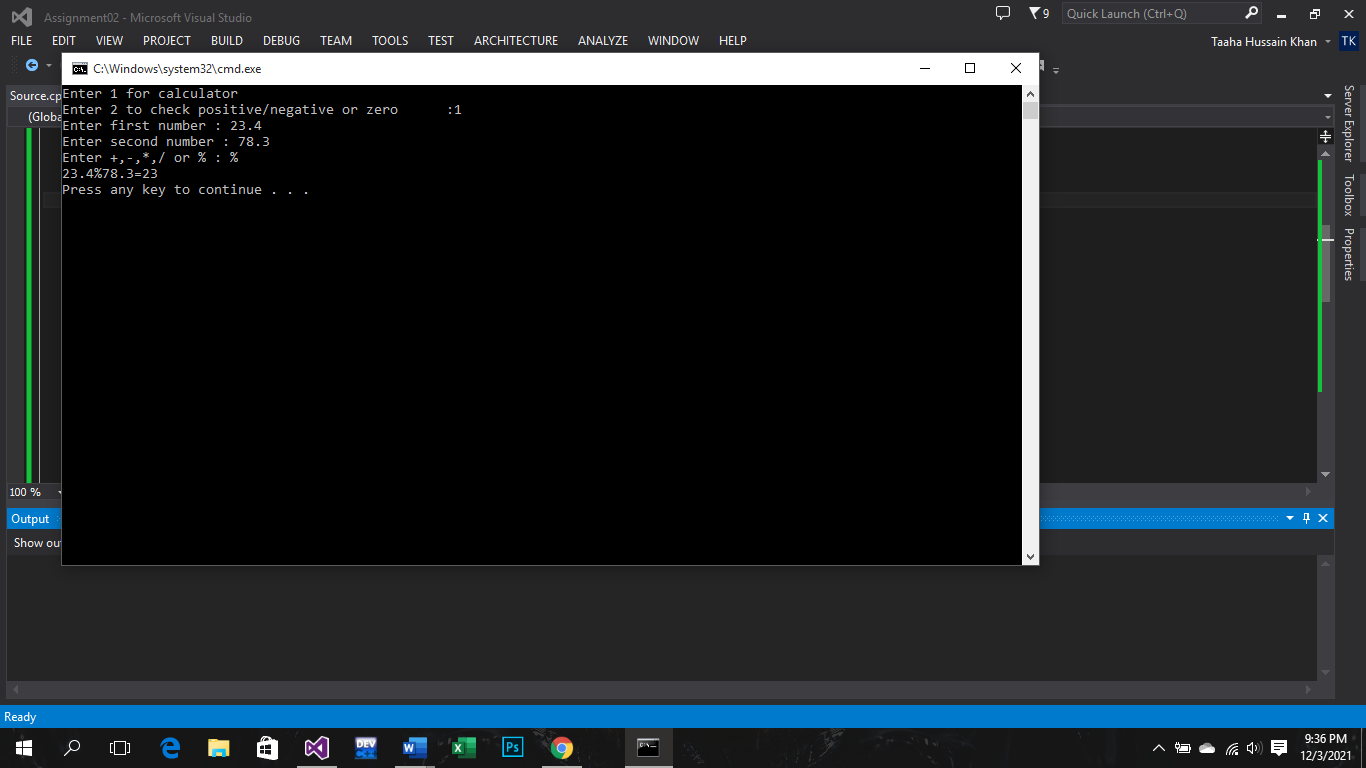
1. **For variable named *selection*, give input 1, than for variables named *a* and *b*, give any decimal value input. Than for variable named *symbol*, give input \*.**

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1. **For variable named *selection*, give input 1, than for variables named *a* and *b*, give any decimal value input. Than for variable named *symbol*, give input /.**

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1. **For variable named *selection*, give input 1, than for variables named *a* and *b*, give any decimal value input. Than for variable named *symbol*, give input %.**

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