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| **Title** | 7th homework in the C language class by 201923250 |

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| **Author** | 201923250 | **Date** | 4.26.2021 |

**Summarization for 7th week’s pdf file**

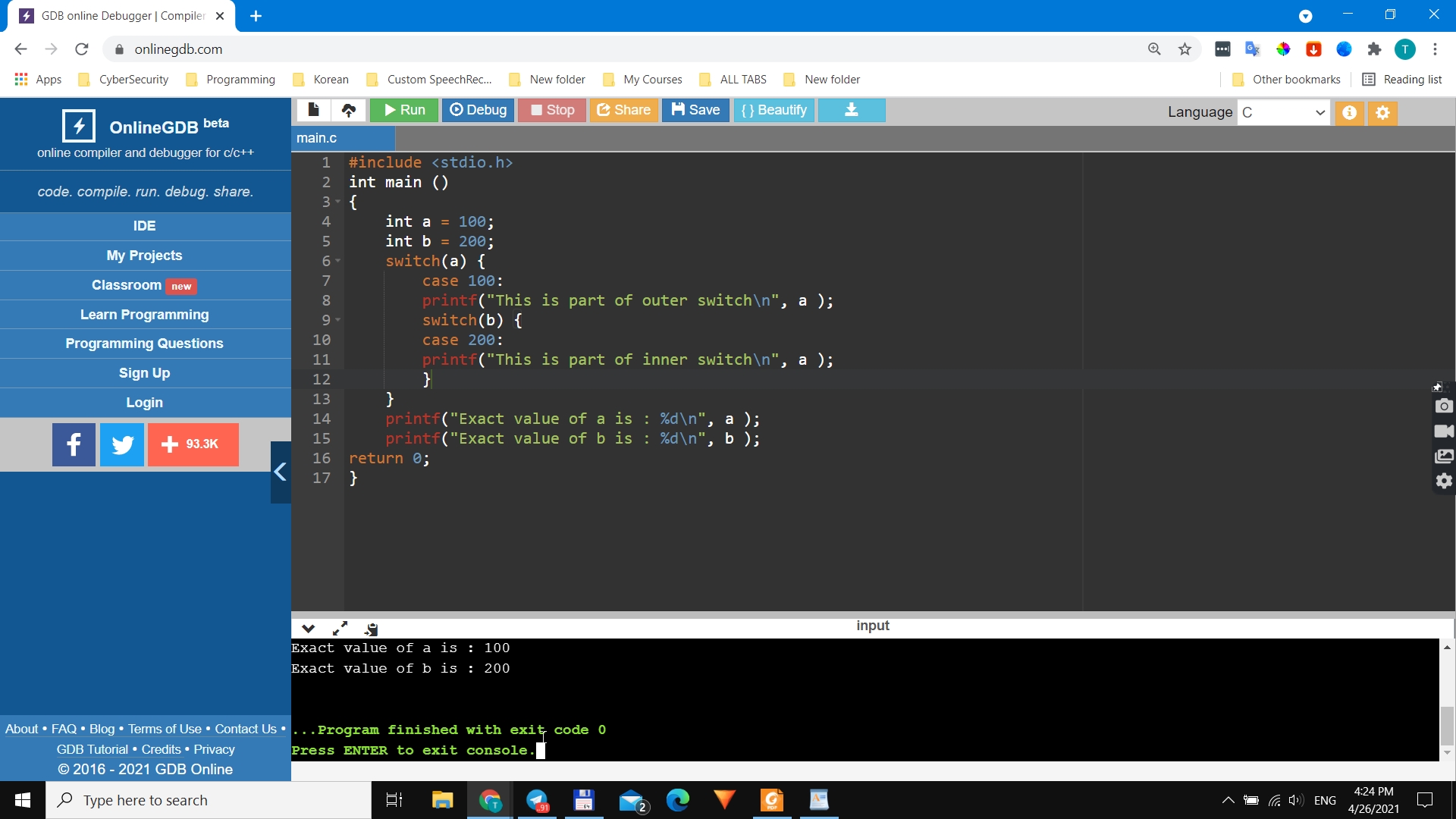
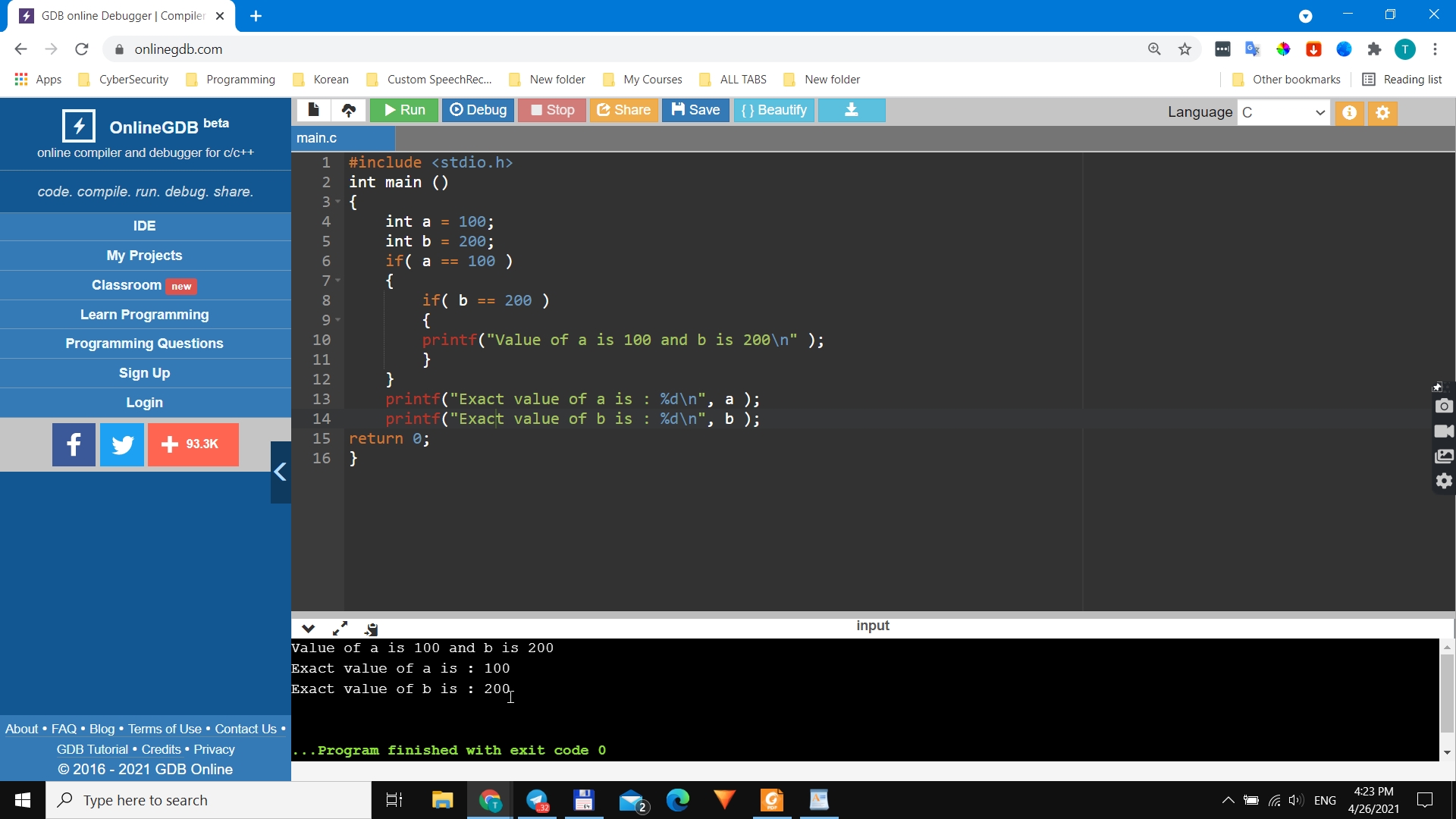
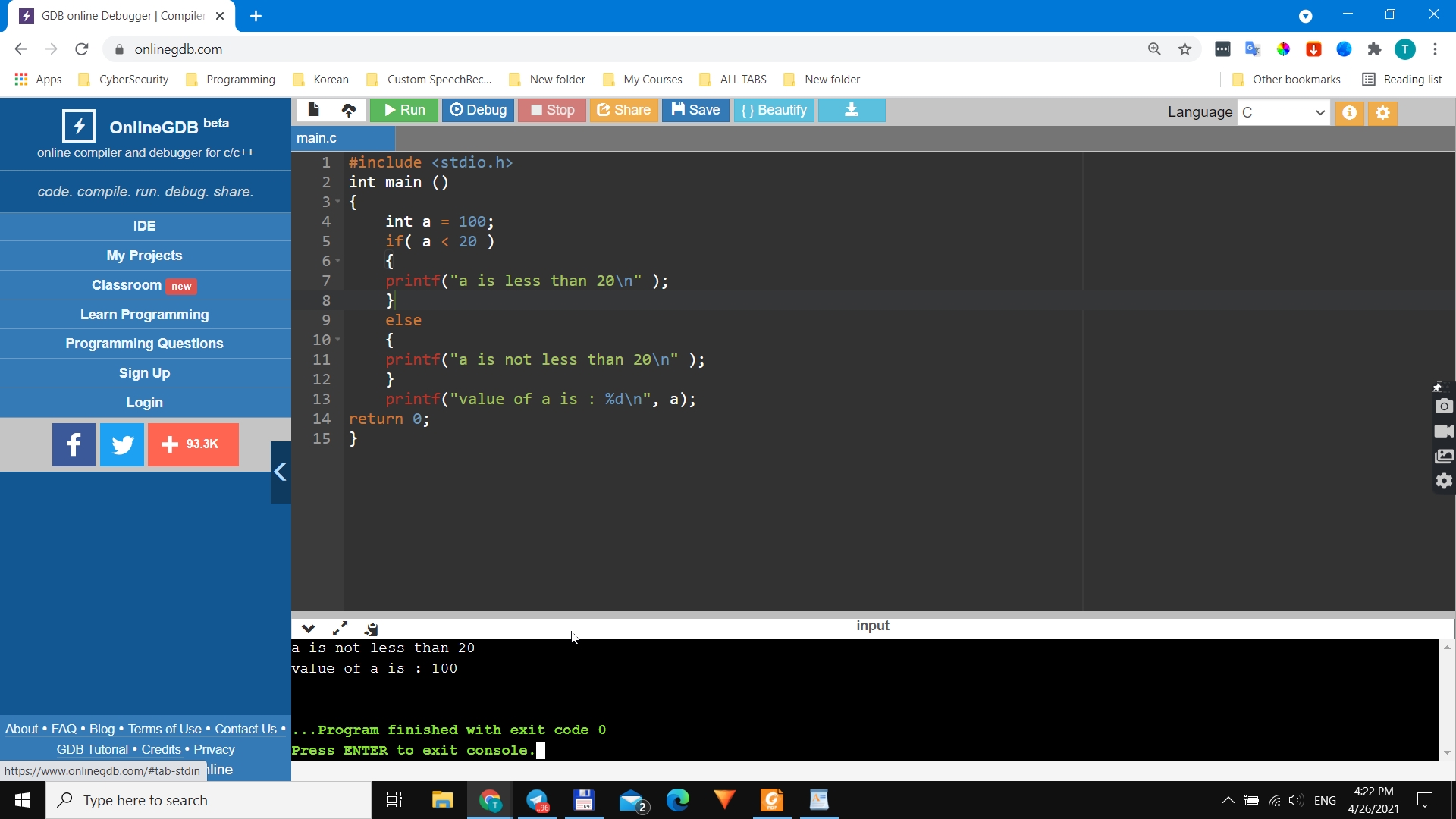
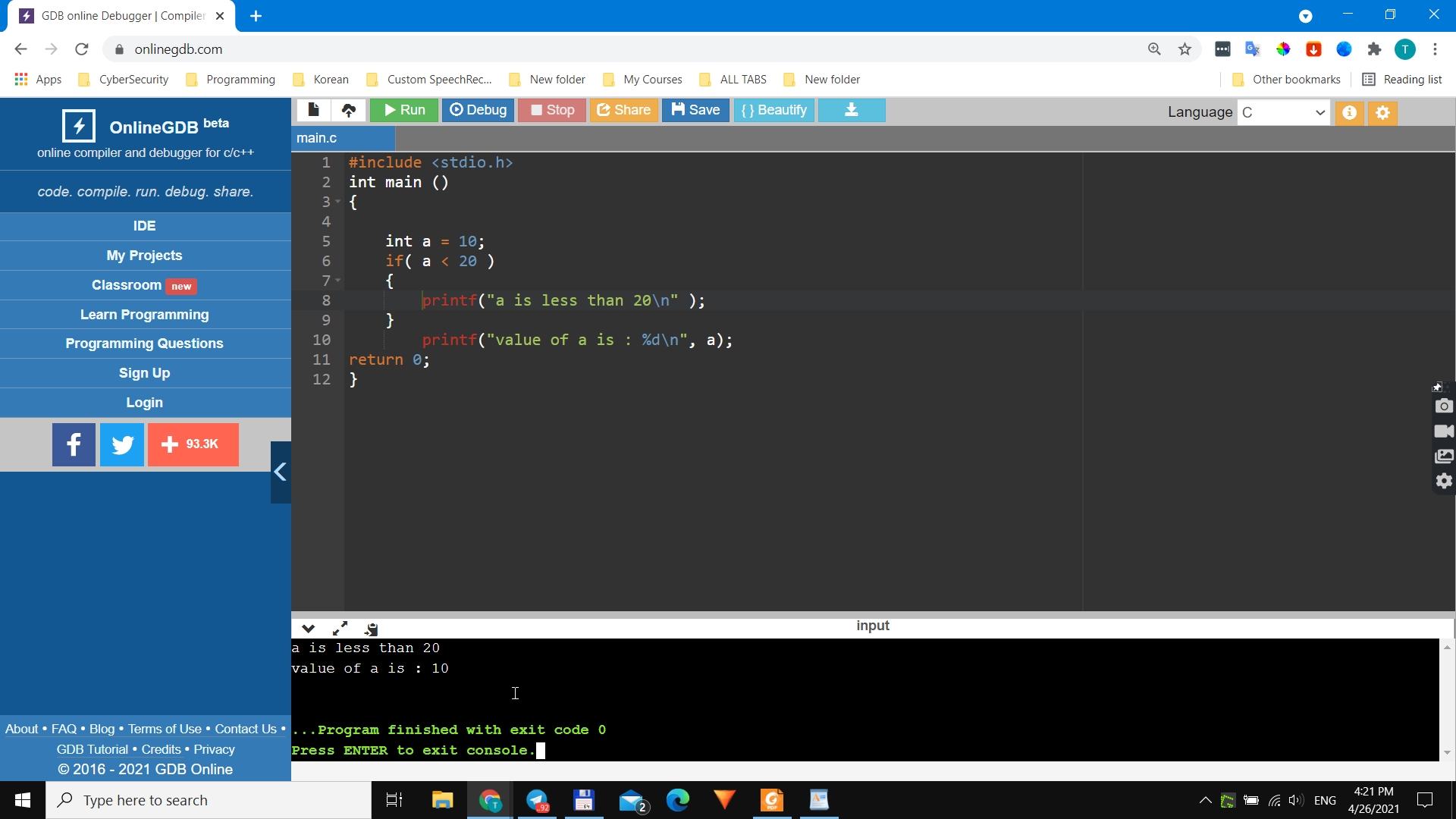
Structures for the decision-making process include the programme, along with statements or statements to carry out, that specifies one or more criteria for evaluation or testing in the program if the condition is determined to be valid and, if the condition is considered to be false optionally, other declarations to be performed.

C programming language considers all values not null and non null to be valid and is believed to be false whether it is zero or null.

If the boolean condition is valid, the code block in the if declaration is executed. If the boolean condition is wrong, the remaining statements will be executed after finishing the if statement.

The block of code inside the if statement is executed if the conditions are evaluated to true. If the condition is misleading, then the other claims will be carried out after the if sentence is over, after the closing brace.

**Codes I practiced**

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