PATHSHALA NEPAL FOUNDATION

PRE-UNI PROGRAM

Baneshwor, Kathmandu



Lab assessment report on

Function in C

**Submitted By:** **Submitted To:**

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Class: 12 PATHSHALA NEPAL FOUNDATION

Group: 2

Date: 2023-07-29

**Answer the following questions:**

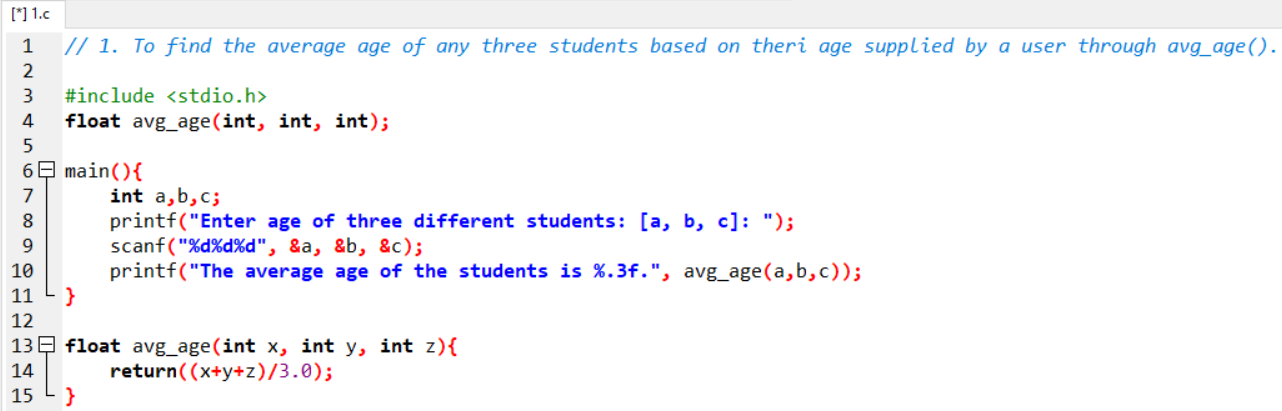
1. Define function. Show the differences between built-in function and user-defined function with examples.

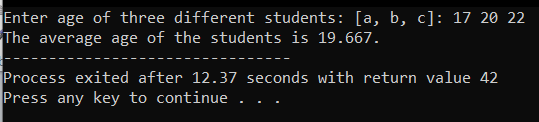
|  |  |  |
| --- | --- | --- |
| S.N. | Build-In Function | User-Defined Function |
| 1 |  |  |
| 2 |  |  |
| 3 |  |  |
| 4 |  |  |
| Ex: |  |  |

1. Why are functions essential to create? Discuss briefly.
2. List the features of functions.
3. Mention different types of user-defined functions with syntax and examples.

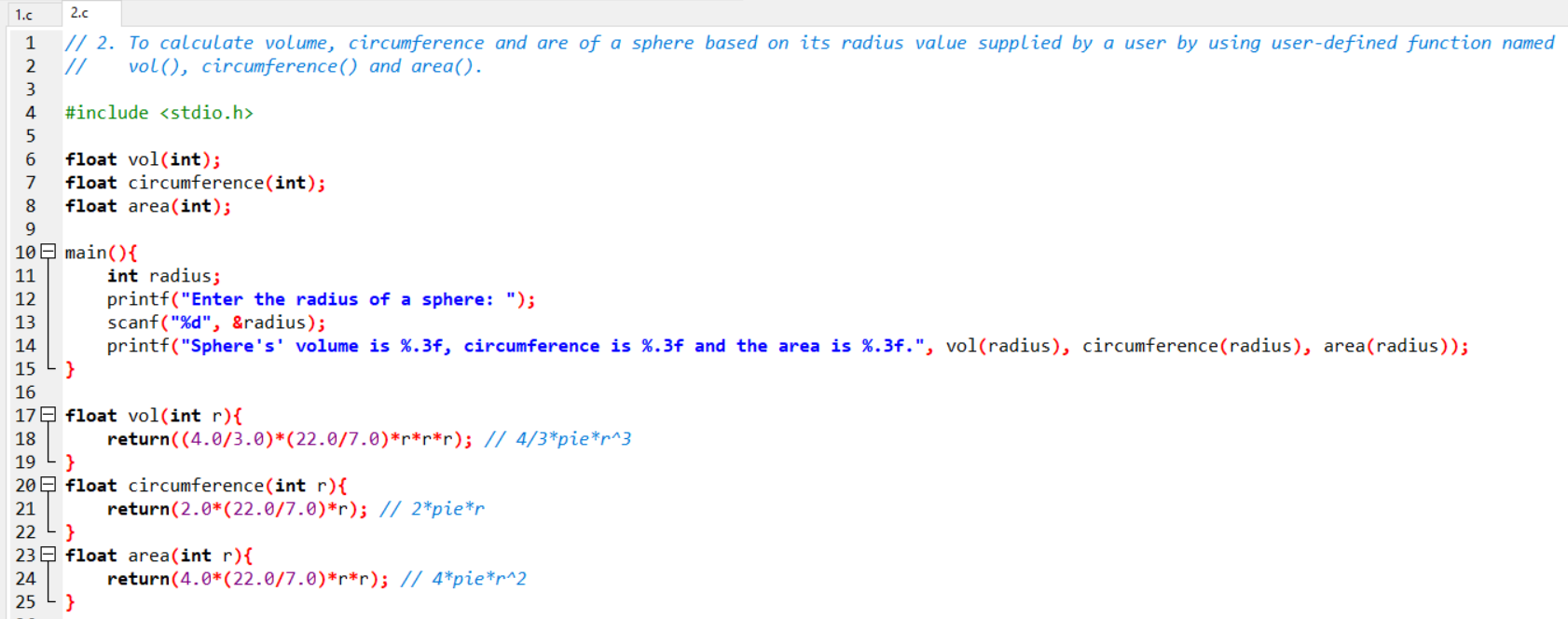
**Develop C program using functions:**

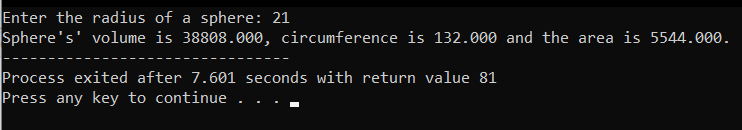
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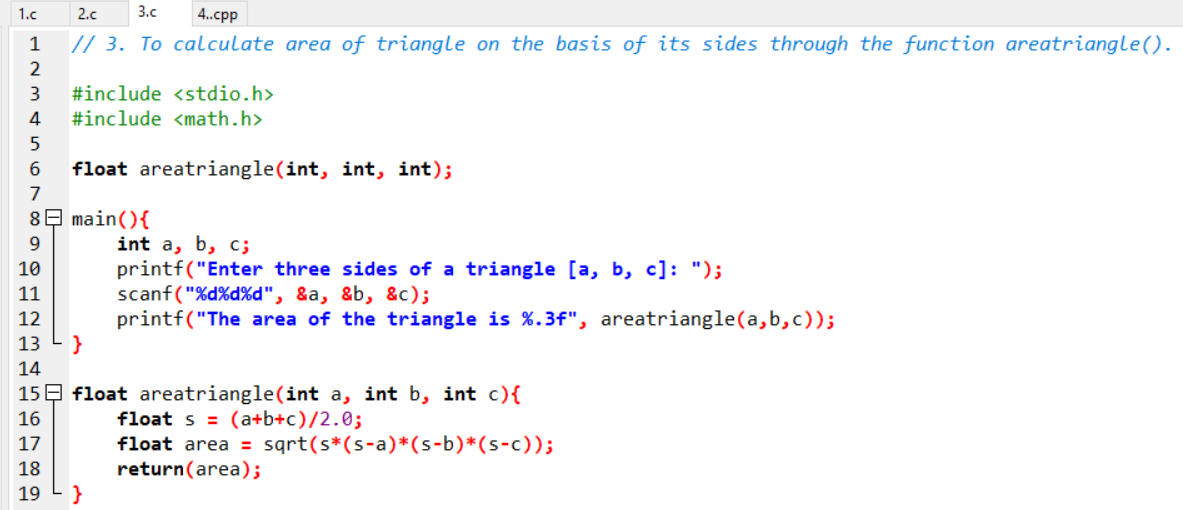


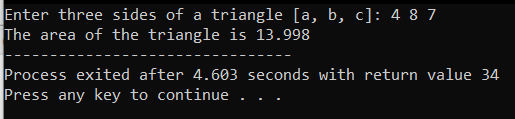
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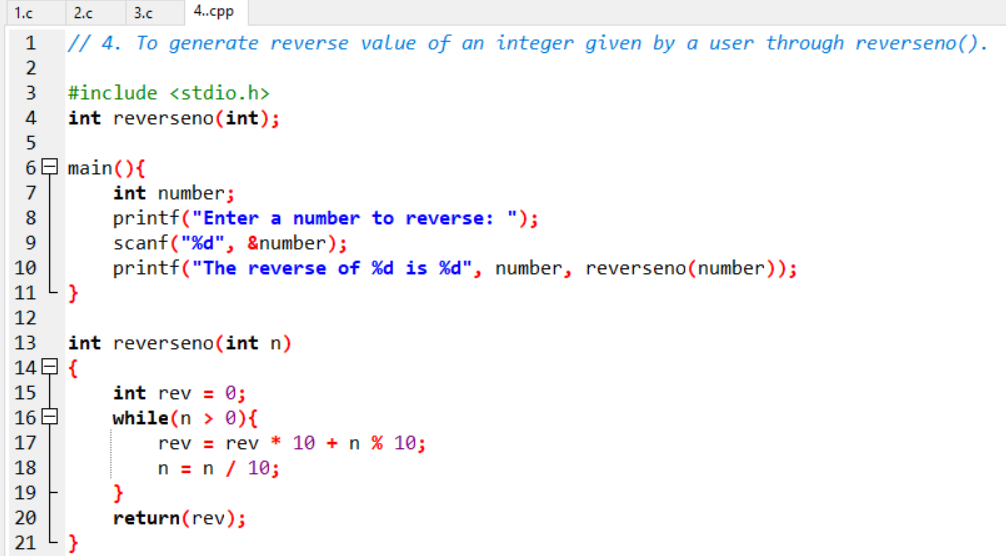


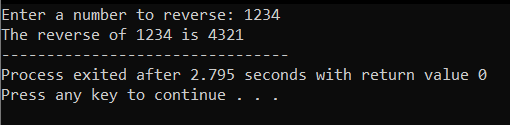
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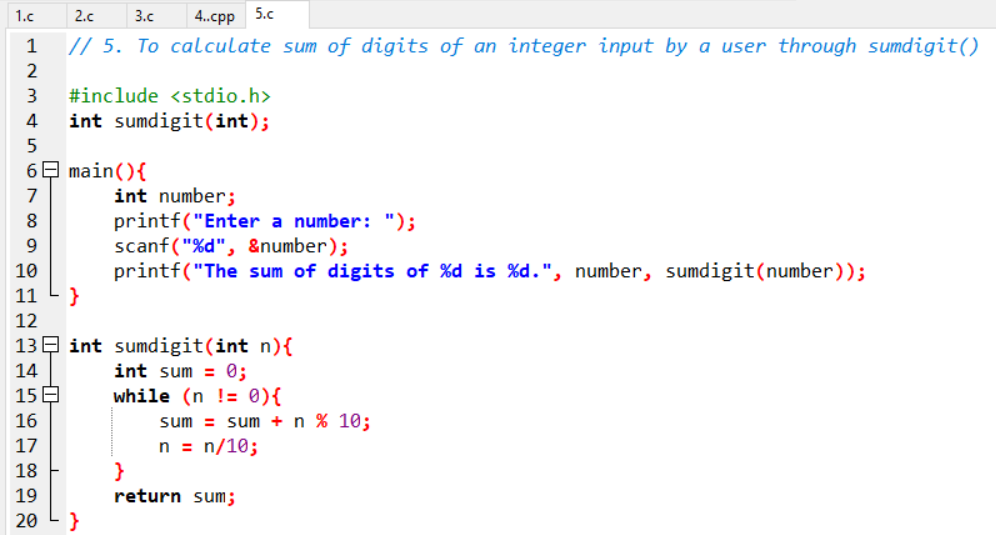


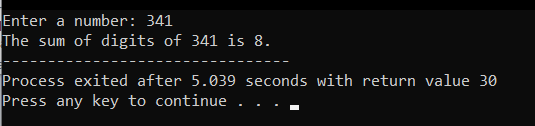
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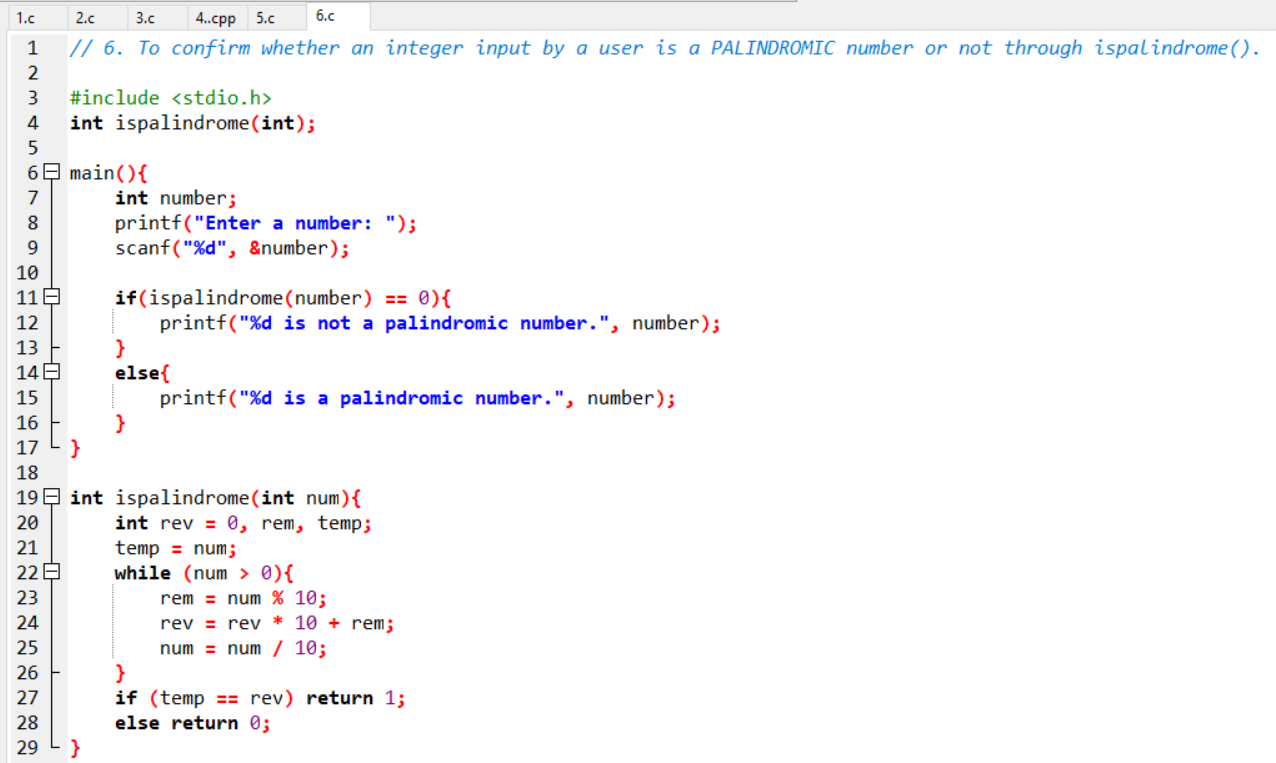


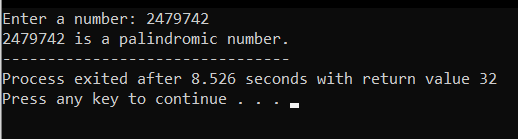
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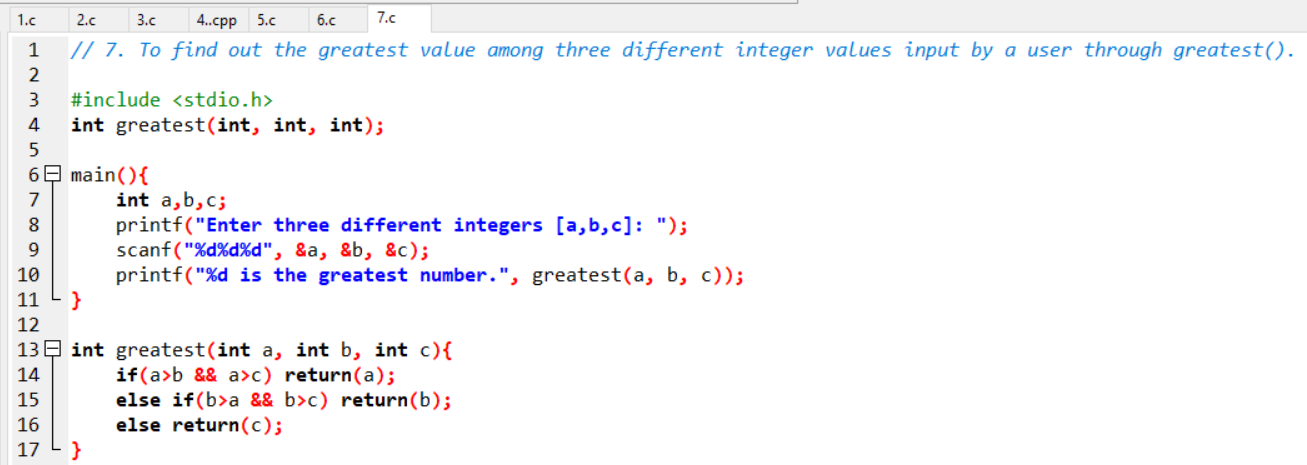
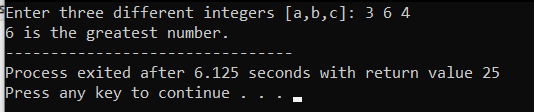


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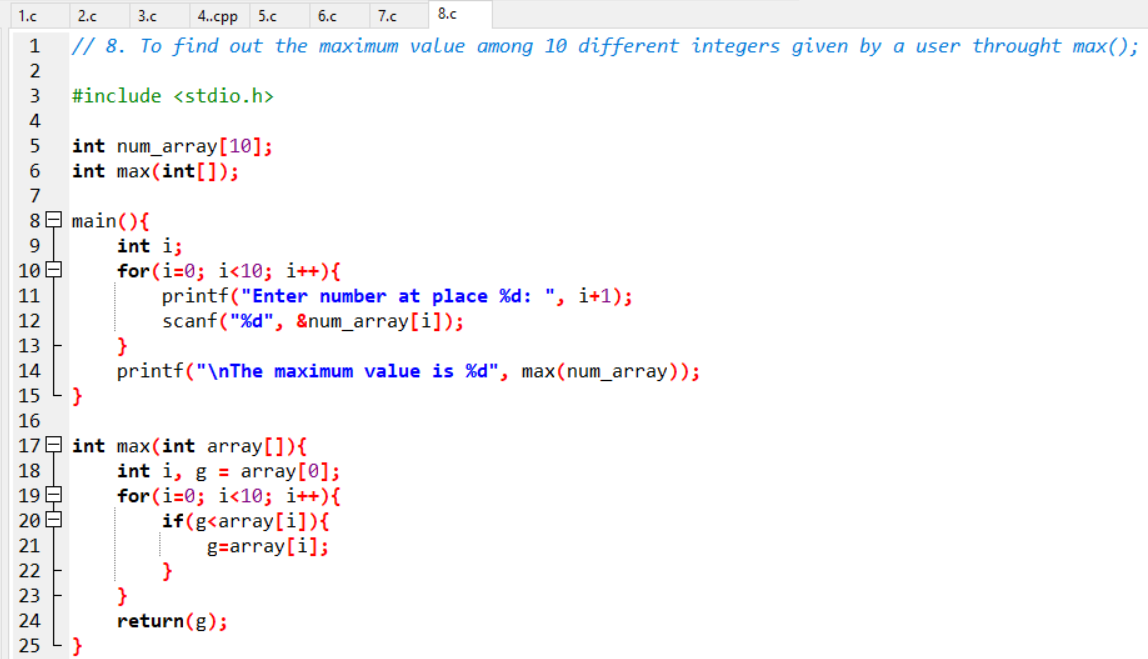


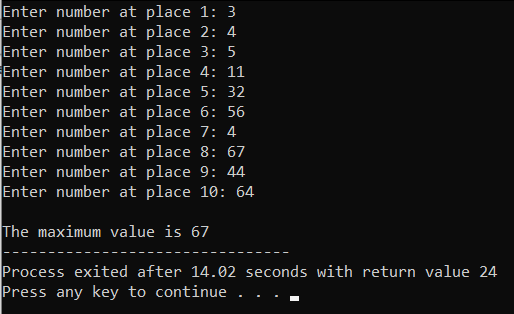


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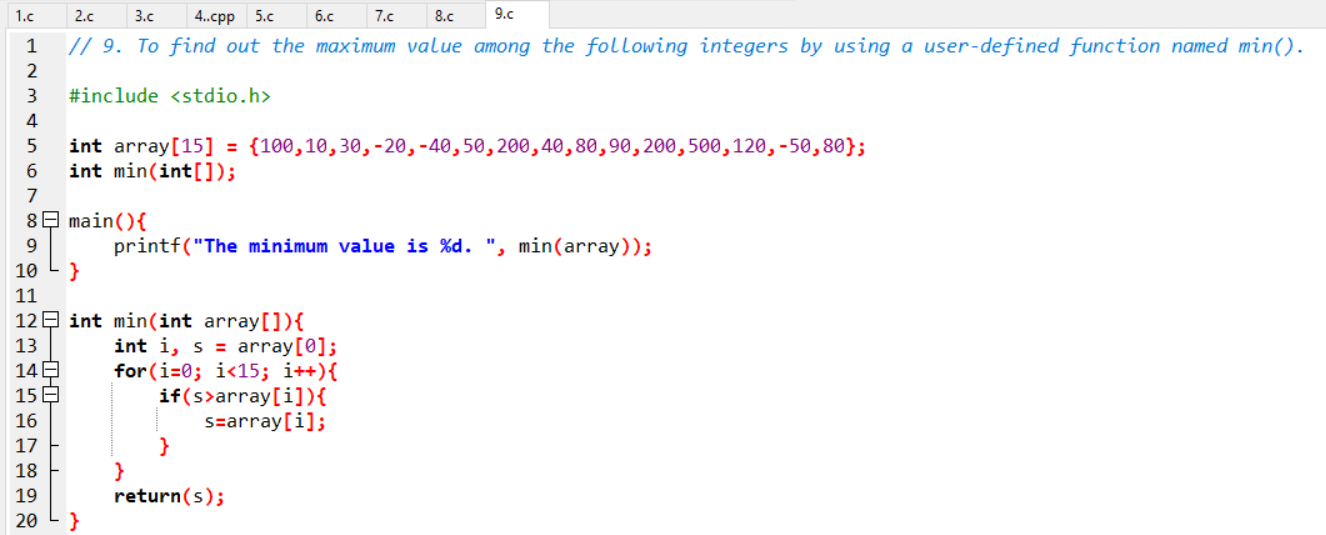
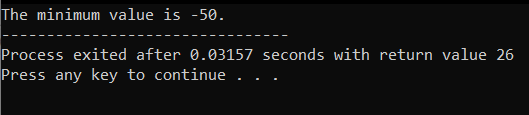
 

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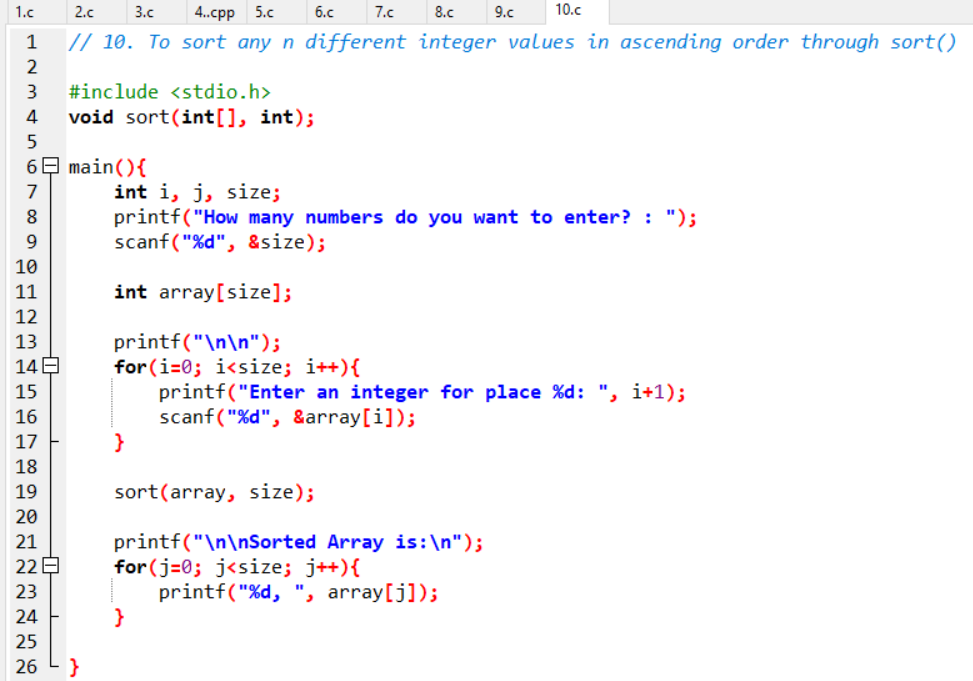
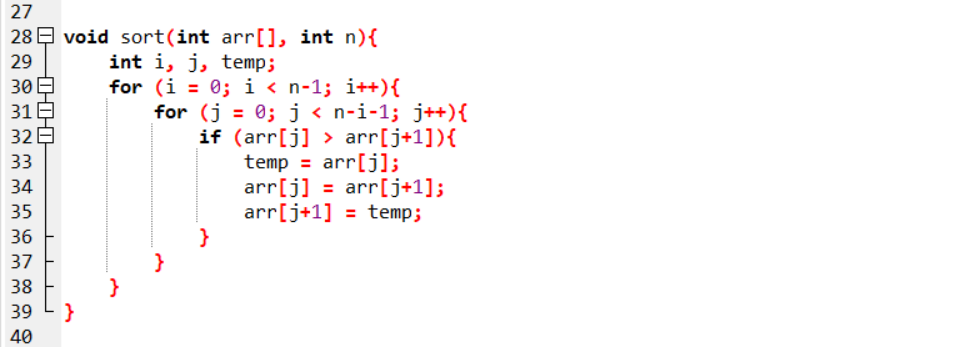
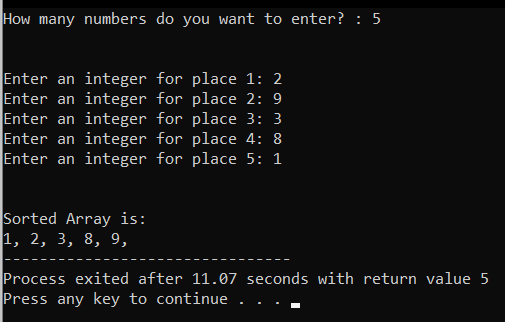




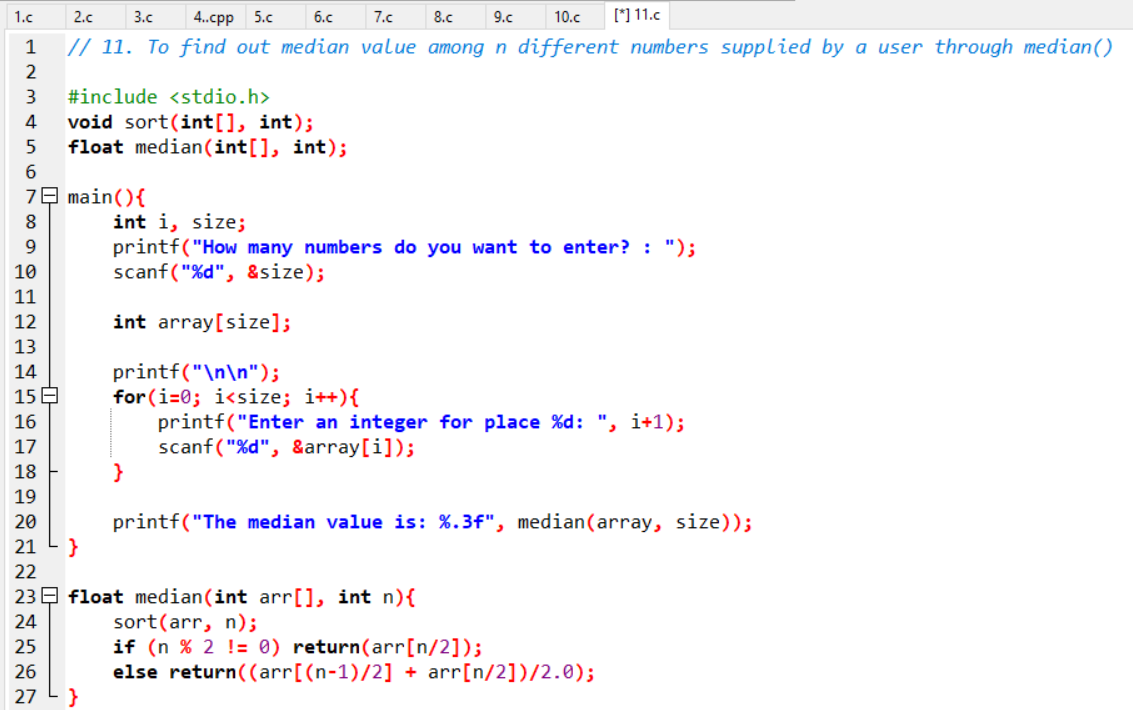
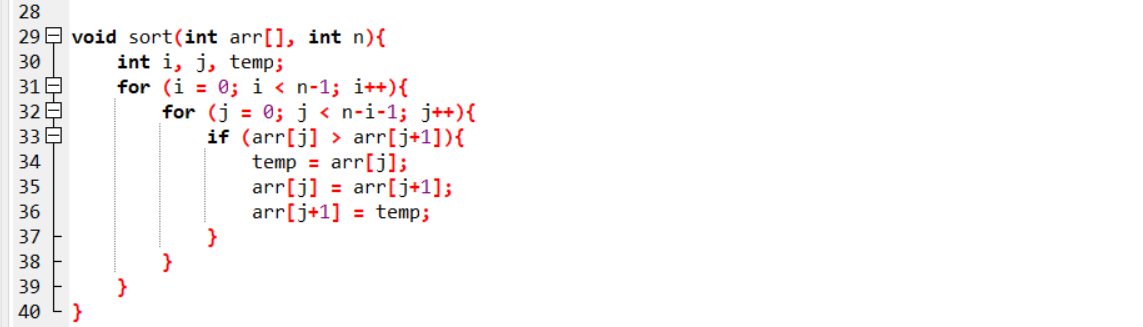
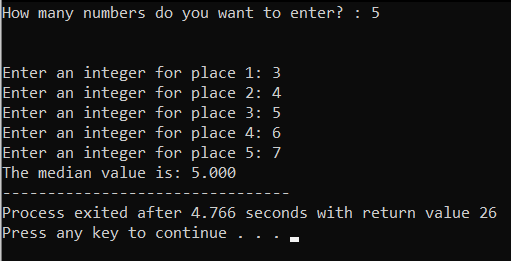
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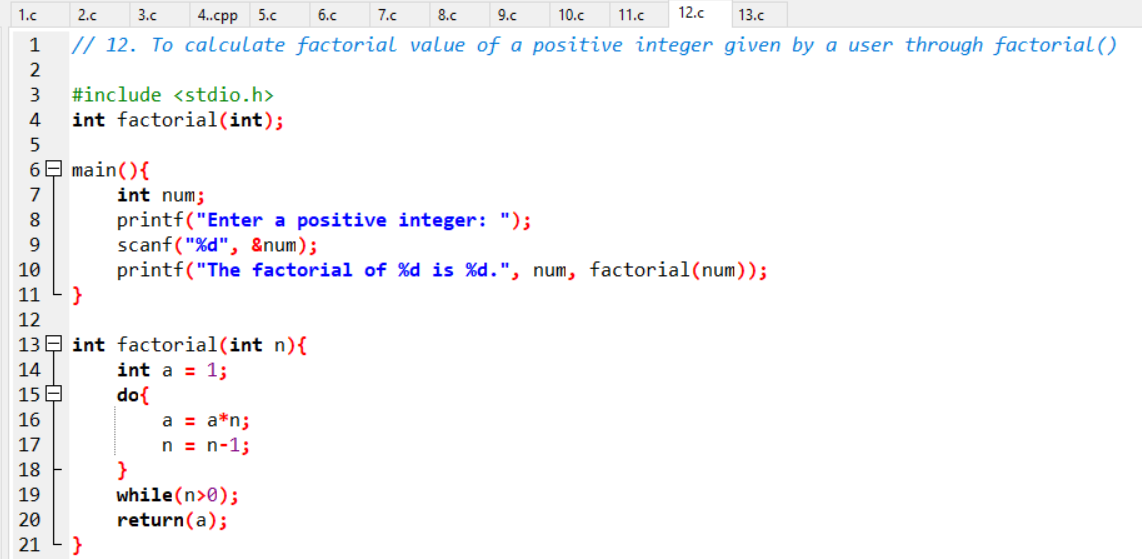
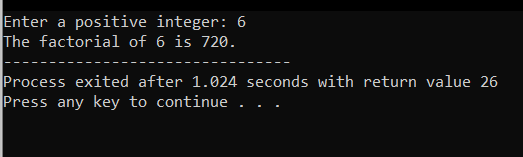
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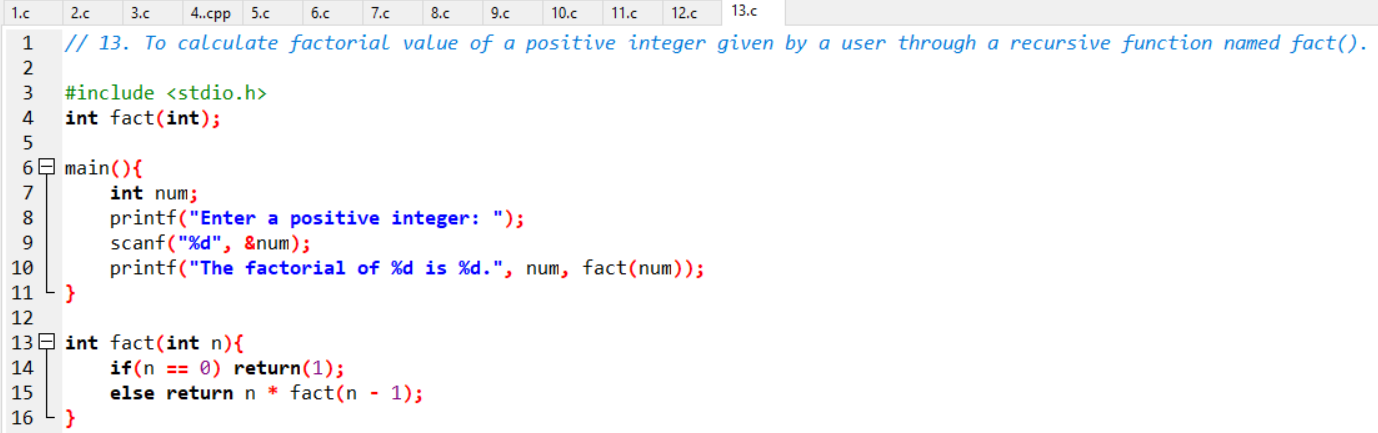
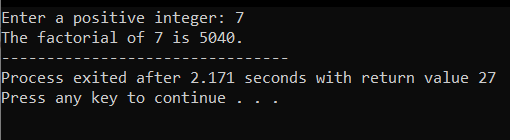
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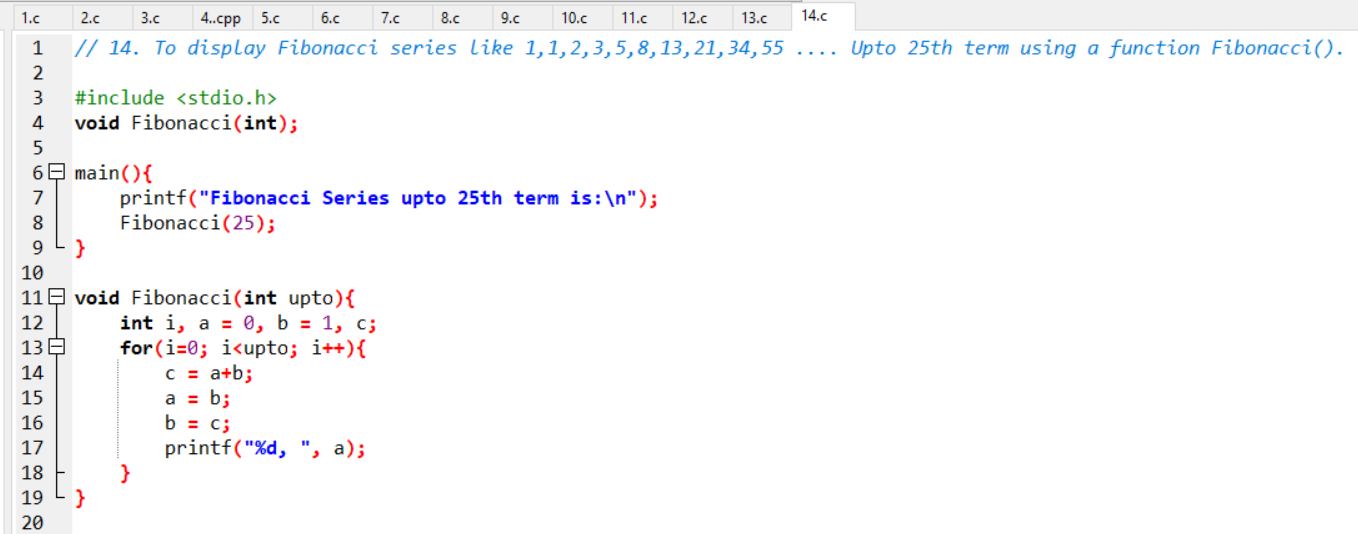
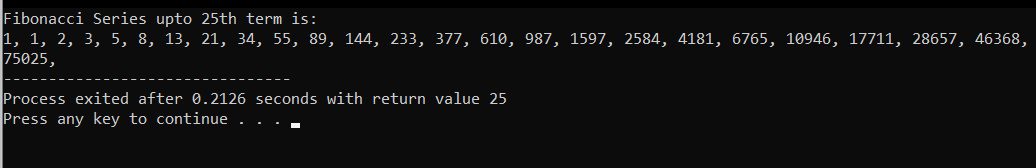
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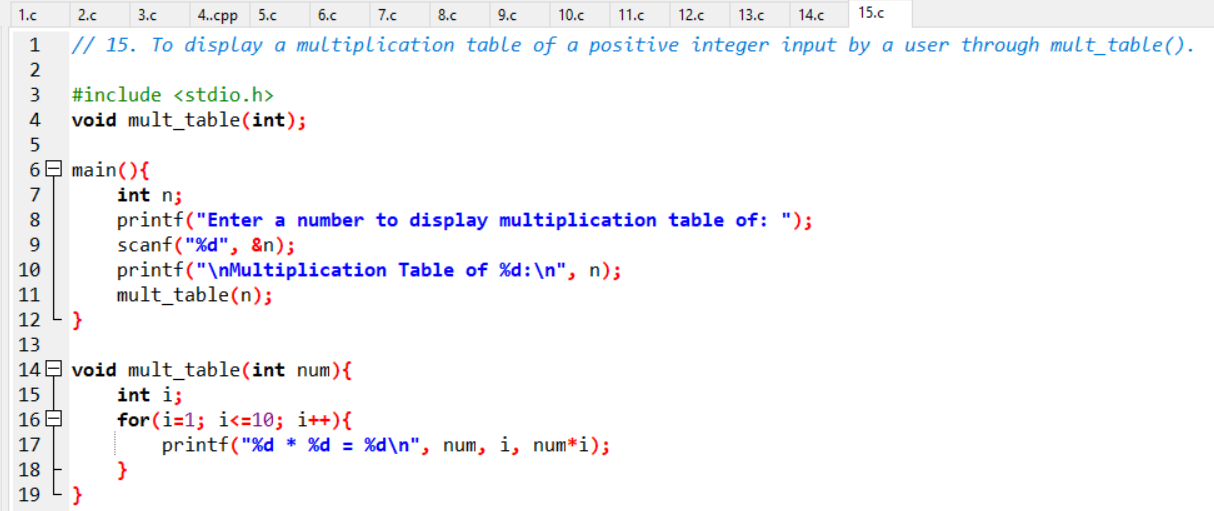
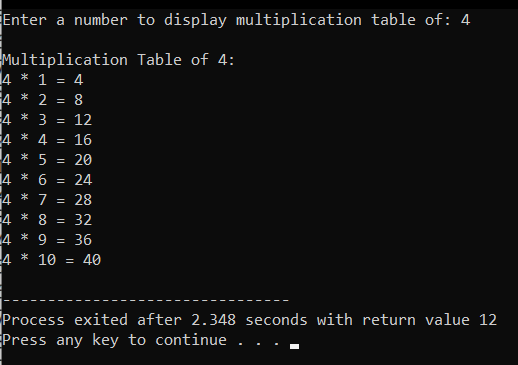
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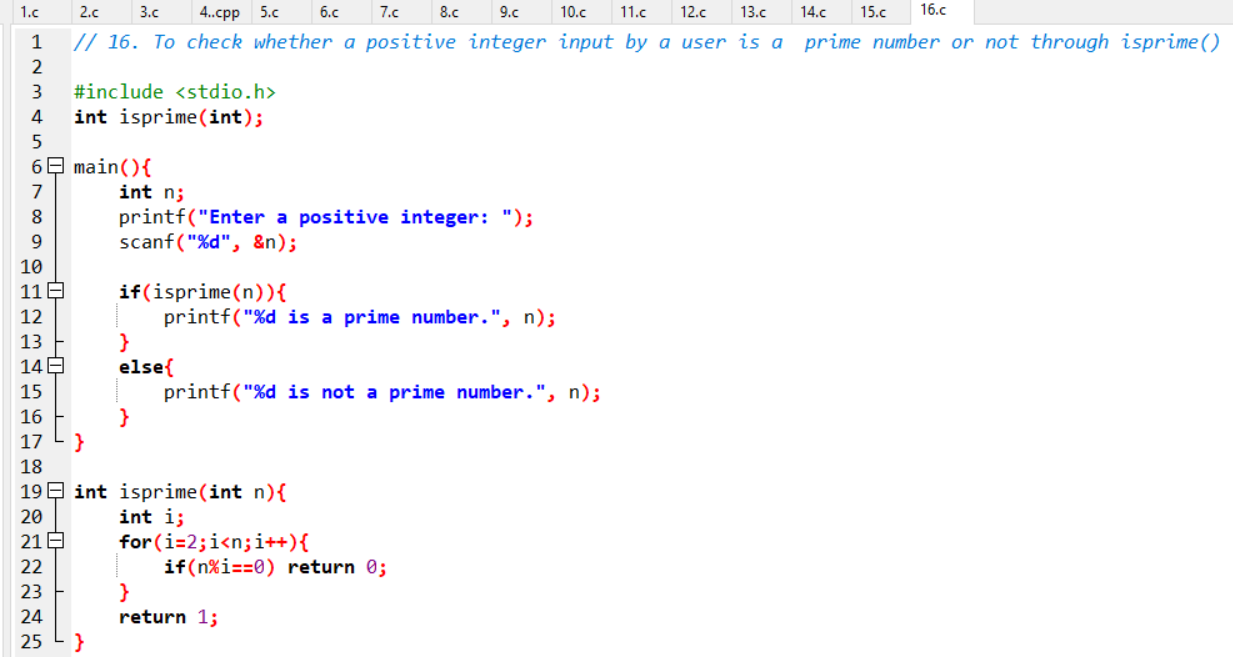
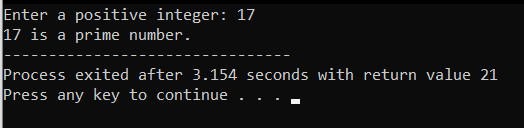
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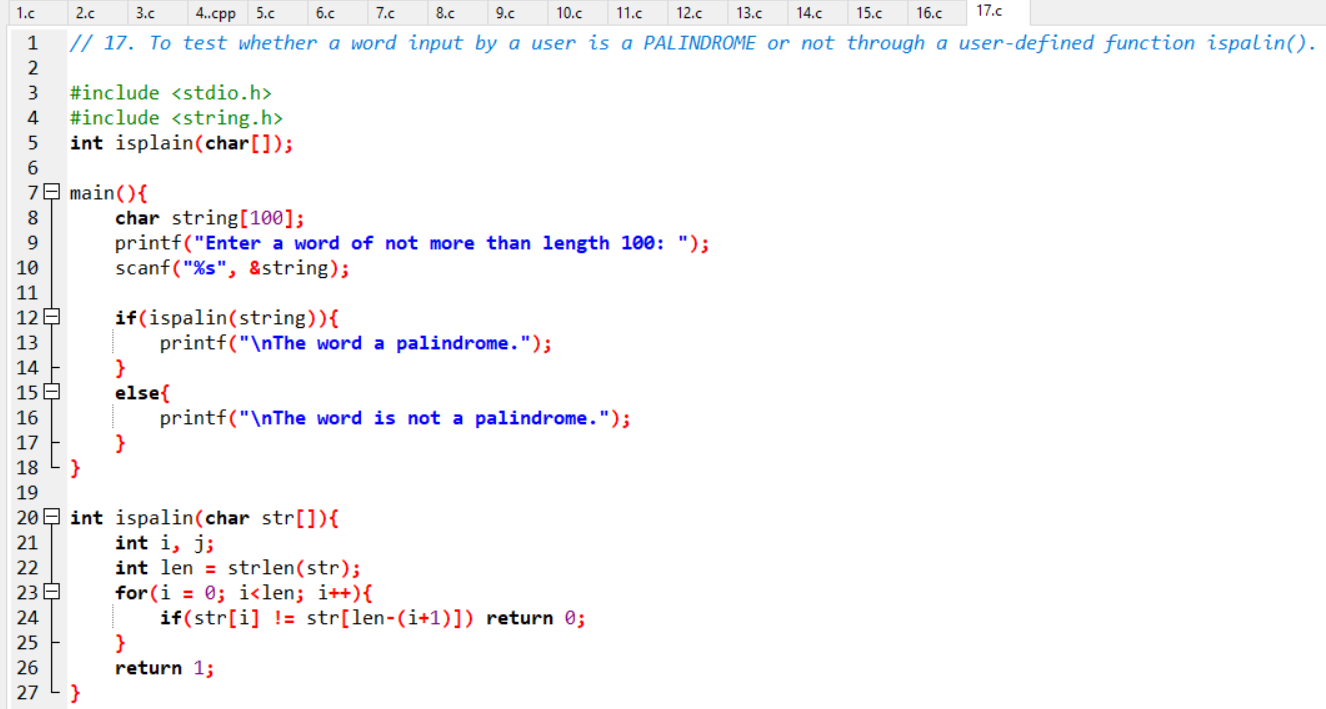
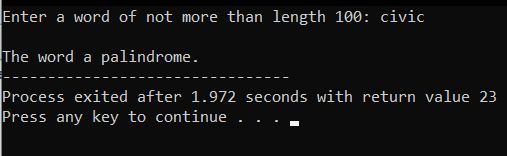
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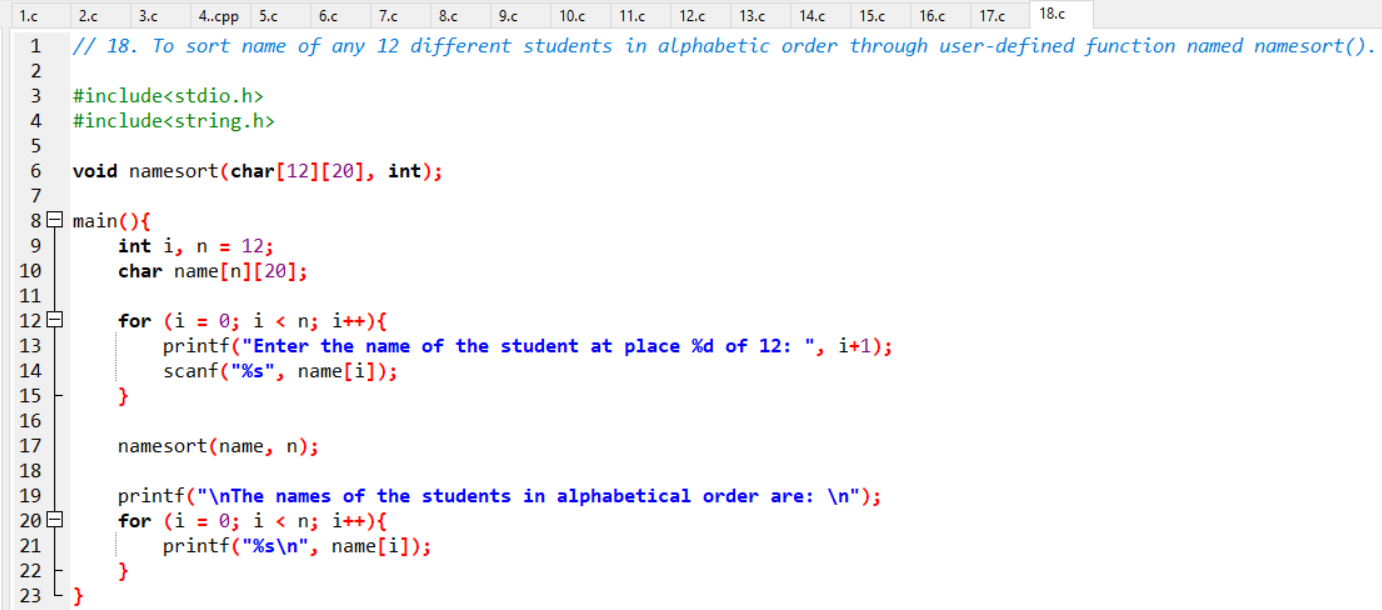
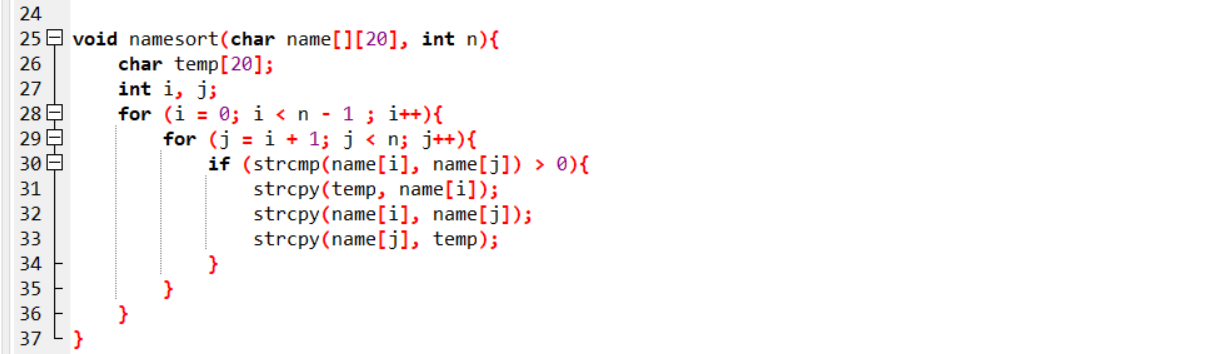
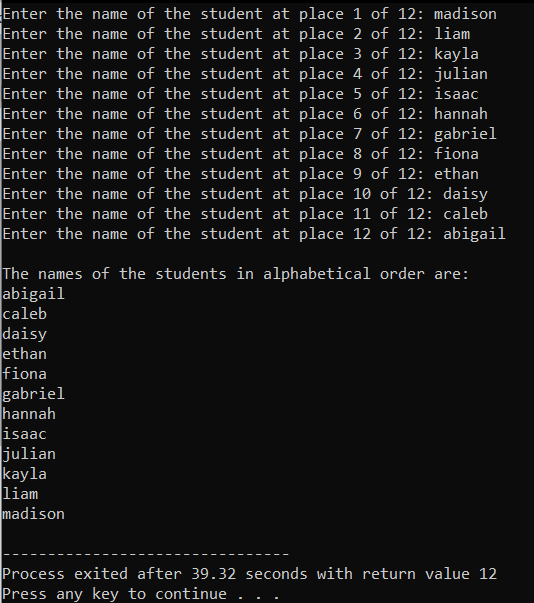
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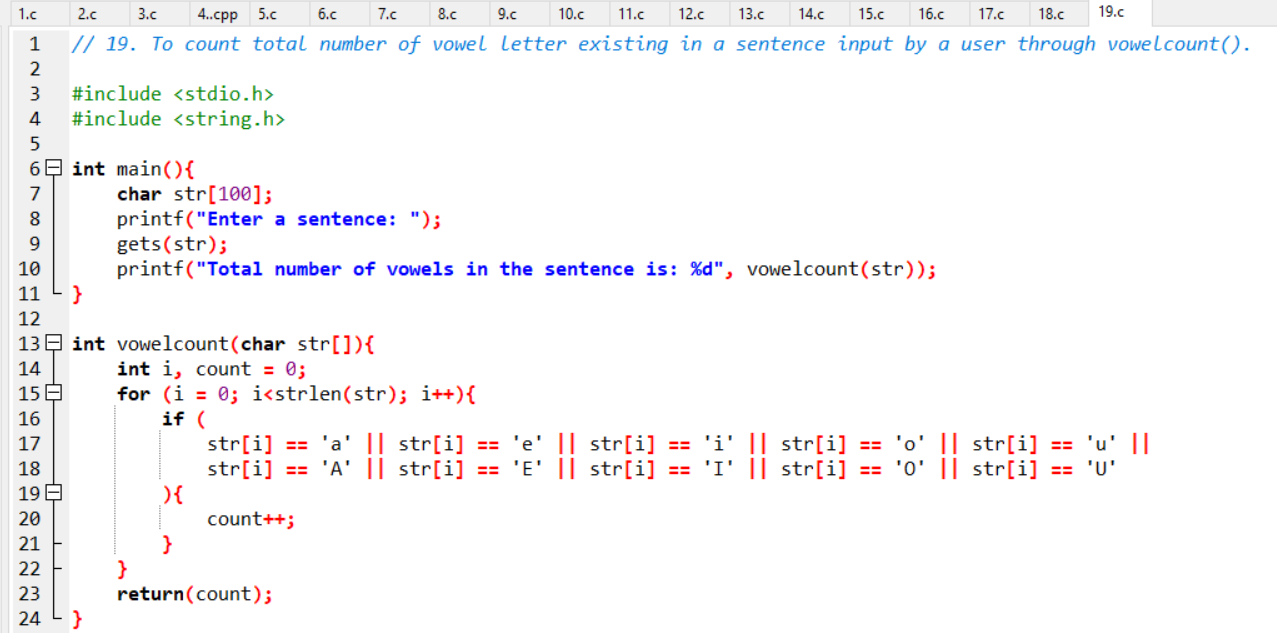
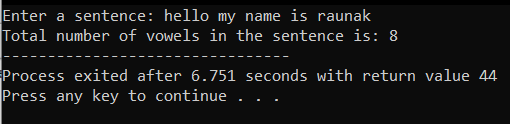
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