

UNIVERSITY OF ENGINEERING AND TECHNOLOGY, TAXILA



SOFTWARE ENGINEERING

LAB-9 SOLUTION

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REG NO : 20-SE-56

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TASK-1

Create a C++ program having a function named “**DecimalToBinary**” that receives an integer number as a argument from calling section and converts the decimal number to equivalent Binary number and return the result back to main calling section and print the result there.

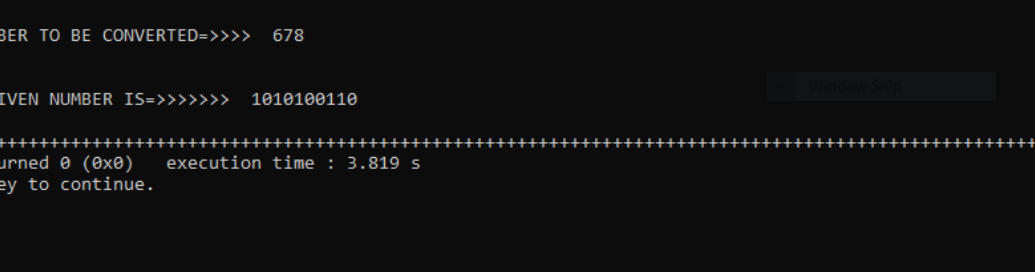
SOLUTION

CODE

[illegible]

[illegible]

OUTPUT



```
C:\CodeBlocks\projects\20-SE-56 LAB-9 TASK\bin\Debug\20-SE-56 LAB-9 TASK.exe

DECIMAL NUMBER TO BE CONVERTED=>>>> 678

BINARY OF GIVEN NUMBER IS=>>>>>> 1010100110

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Process returned 0 (0x0)   execution time : 3.819 s
Press any key to continue.
```