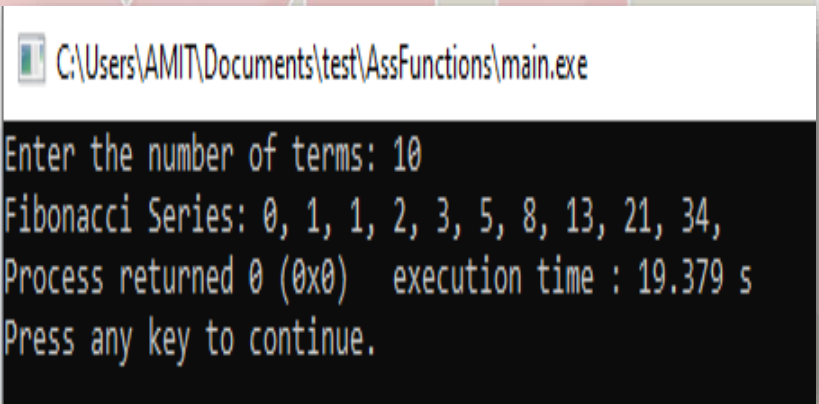


TOPIC		C PROGRAMMING
SESSION		Functions
GRADE		0.5%
ASG_1	REQUIREMENTS	<p><b>Write a program to Display Fibonacci Sequence</b></p> <p><b>Using the iterative Method</b></p>
	EXAMPLE	 <pre> C:\Users\AMIT\Documents\test\AssFunctions\main.exe Enter the number of terms: 10 Fibonacci Series: 0, 1, 1, 2, 3, 5, 8, 13, 21, 34, Process returned 0 (0x0)   execution time : 19.379 s Press any key to continue. </pre>
	+ POINT	Do it using Recursion Method
NOTE :		<p>Send your answer through CRM by open Assignment ticket</p> <ul style="list-style-type: none"> <li>- Write this form in subject : [ ASG_3/1 ]</li> <li>- Write in Description : Google drive link</li> </ul>