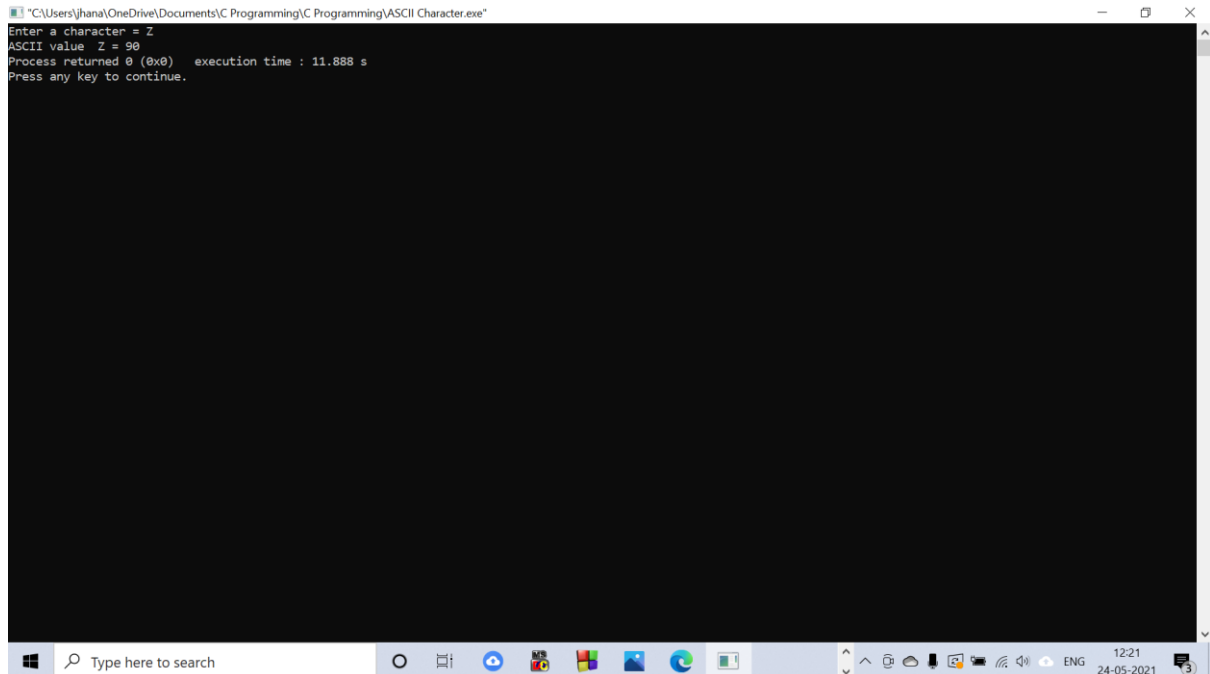


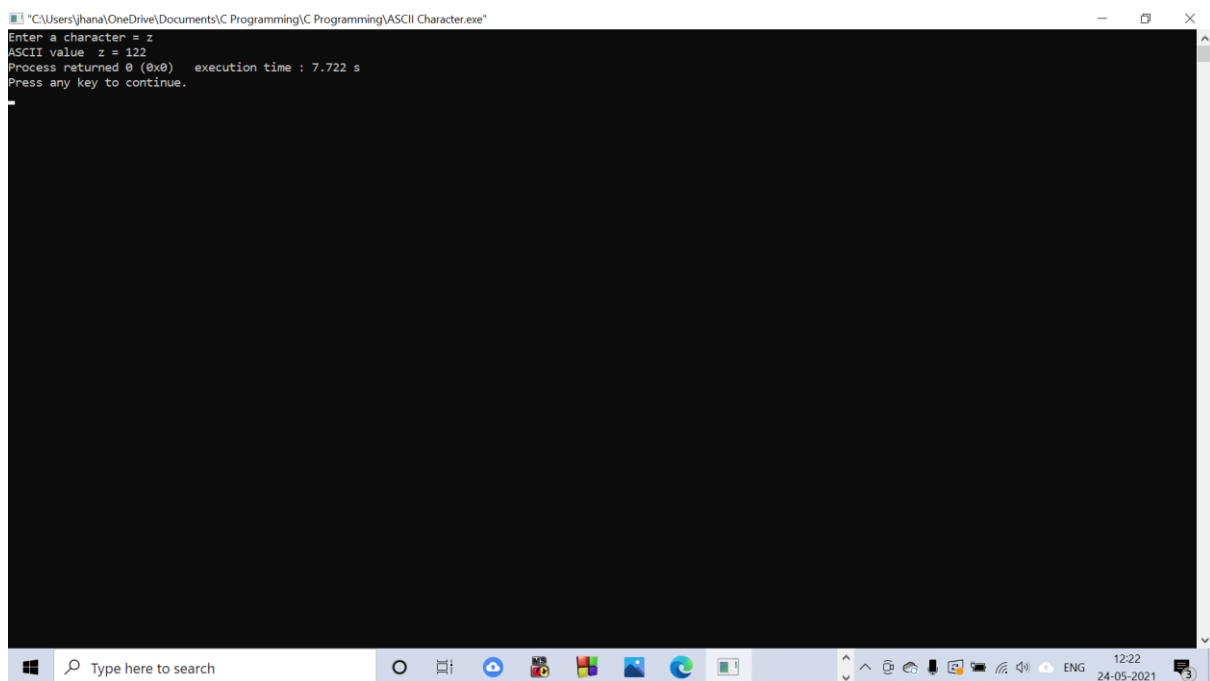
INPUTS AND OUTPUTS (Extra programs-LAB-2)

PROGRAM-1-ASCII VALUE OF A CHARACTER



```
"C:\Users\jhana\OneDrive\Documents\C Programming\C Programming\ASCII Character.exe"
Enter a character = z
ASCII value  z = 90
Process returned 0 (0x0)   execution time : 11.888 s
Press any key to continue.
```

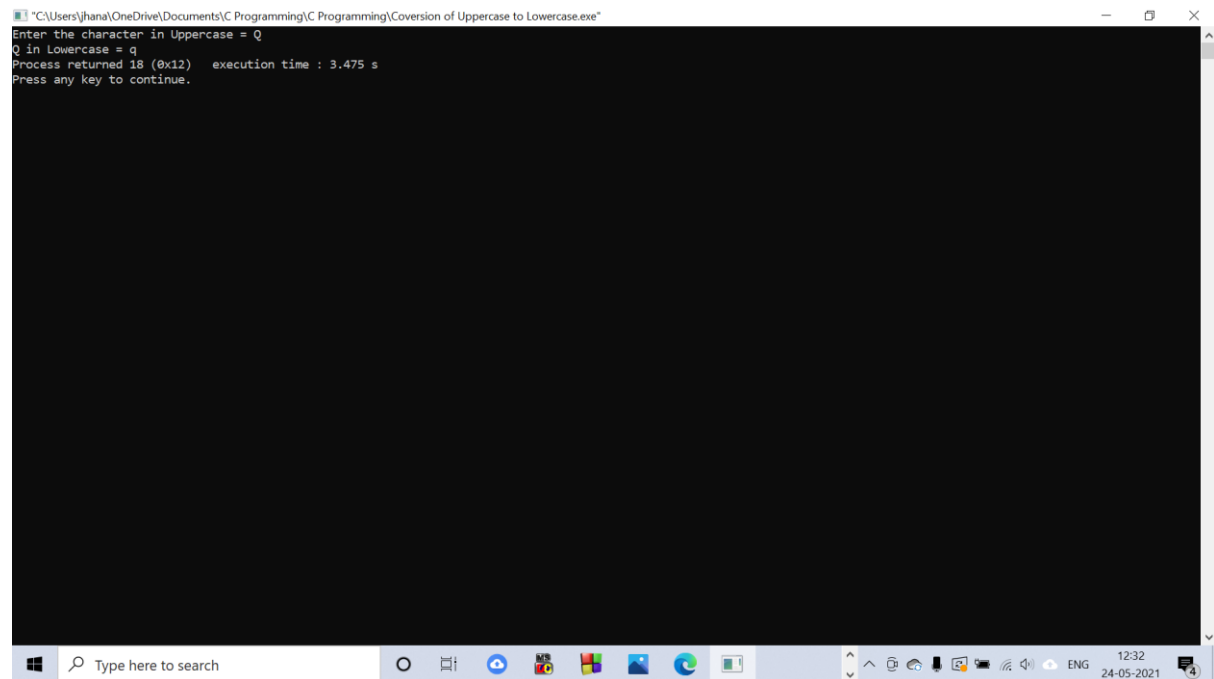
The screenshot shows a Windows command prompt window titled "C:\Users\jhana\OneDrive\Documents\C Programming\C Programming\ASCII Character.exe". The user has entered the character 'z'. The program outputs "ASCII value z = 90". It also displays "Process returned 0 (0x0)" and "execution time : 11.888 s". The prompt "Press any key to continue." is shown at the bottom. The Windows taskbar is visible at the bottom of the window.



```
"C:\Users\jhana\OneDrive\Documents\C Programming\C Programming\ASCII Character.exe"
Enter a character = z
ASCII value  z = 122
Process returned 0 (0x0)   execution time : 7.722 s
Press any key to continue.
```

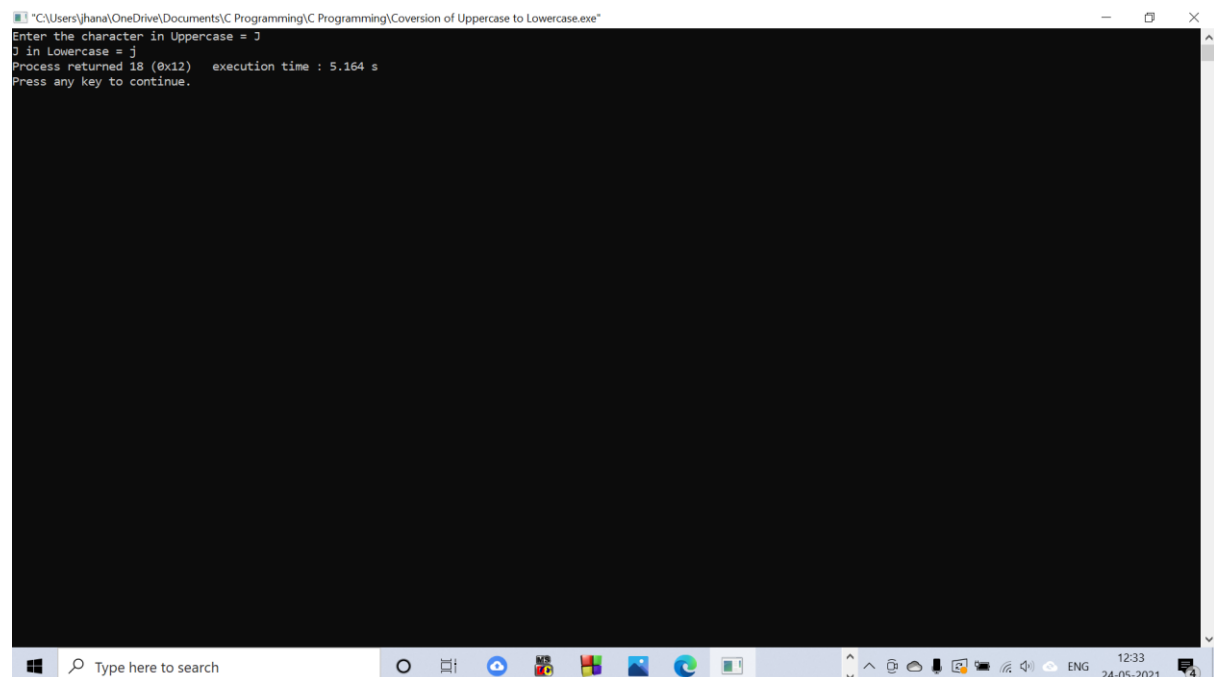
The screenshot shows a Windows command prompt window titled "C:\Users\jhana\OneDrive\Documents\C Programming\C Programming\ASCII Character.exe". The user has entered the character 'z'. The program outputs "ASCII value z = 122". It also displays "Process returned 0 (0x0)" and "execution time : 7.722 s". The prompt "Press any key to continue." is shown at the bottom. The Windows taskbar is visible at the bottom of the window.

PROGRAM-2-COVERSION OF UPPERCASE AND LOWERCASE



```
"C:\Users\jhana\OneDrive\Documents\C Programming\C Programming\Coverion of Uppercase to Lowercase.exe"
Enter the character in Uppercase = Q
Q in Lowercase = q
Process returned 18 (0x12)   execution time : 3.475 s
Press any key to continue.
```

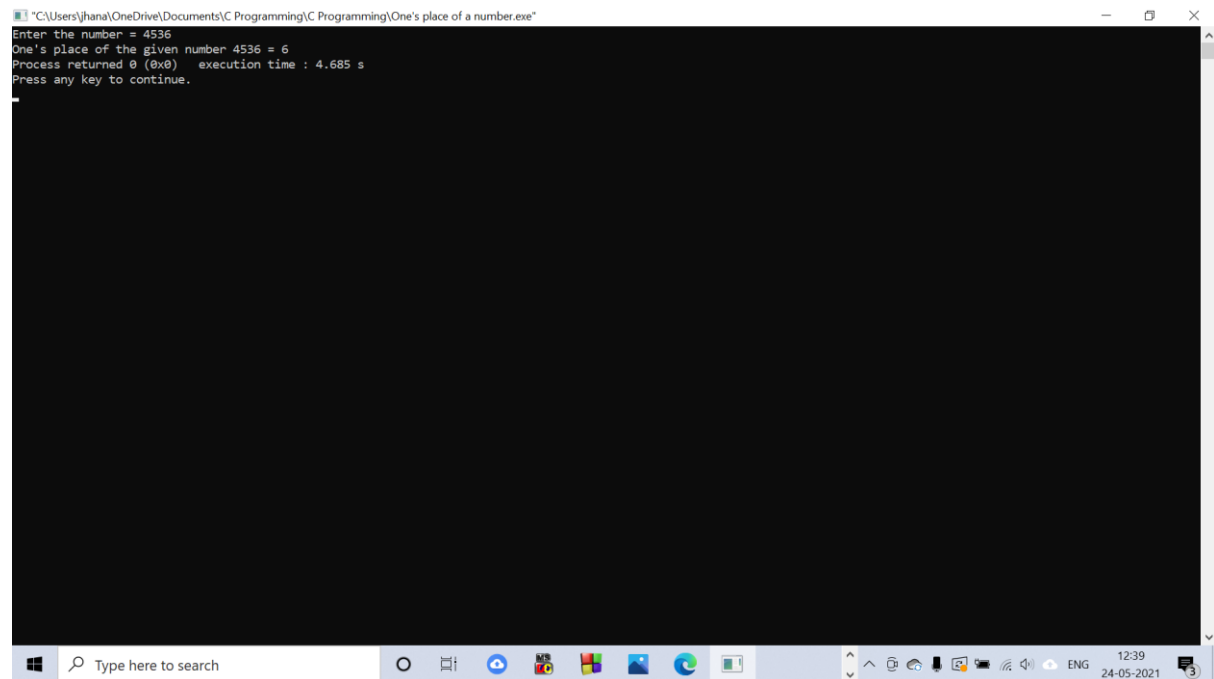
The screenshot shows a Windows command prompt window with a black background. The title bar indicates the file path: "C:\Users\jhana\OneDrive\Documents\C Programming\C Programming\Coverion of Uppercase to Lowercase.exe". The user has entered 'Q' as the uppercase character, and the program has output 'q' as the lowercase character. It also displays the execution time as 3.475 seconds and the return code as 18 (0x12). The Windows taskbar at the bottom shows the search bar and various system icons, including the date and time (12:32, 24-05-2021).



```
"C:\Users\jhana\OneDrive\Documents\C Programming\C Programming\Coverion of Uppercase to Lowercase.exe"
Enter the character in Uppercase = J
J in Lowercase = j
Process returned 18 (0x12)   execution time : 5.164 s
Press any key to continue.
```

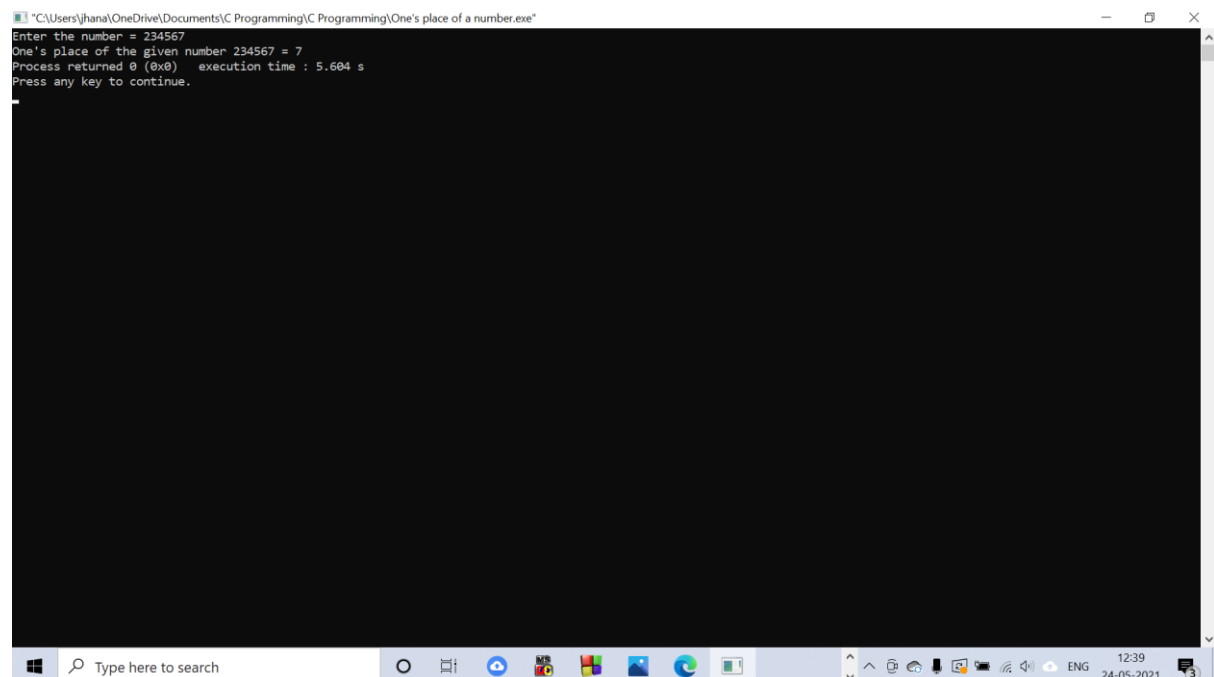
The screenshot shows a Windows command prompt window with a black background. The title bar indicates the file path: "C:\Users\jhana\OneDrive\Documents\C Programming\C Programming\Coverion of Uppercase to Lowercase.exe". The user has entered 'J' as the uppercase character, and the program has output 'j' as the lowercase character. It also displays the execution time as 5.164 seconds and the return code as 18 (0x12). The Windows taskbar at the bottom shows the search bar and various system icons, including the date and time (12:33, 24-05-2021).

PROGRAM-3-ONE'S PLACE OF A NUMBER



A screenshot of a Windows command prompt window. The title bar reads "C:\Users\jhana\OneDrive\Documents\C Programming\C Programming\One's place of a number.exe". The command prompt shows the following text: "Enter the number = 4536", "One's place of the given number 4536 = 6", "Process returned 0 (0x0) execution time : 4.685 s", and "Press any key to continue.". The window is set against a black background. The Windows taskbar is visible at the bottom, showing the search bar, task view button, and several pinned application icons. The system tray on the right shows the date and time as 12:39 on 24-05-2021.

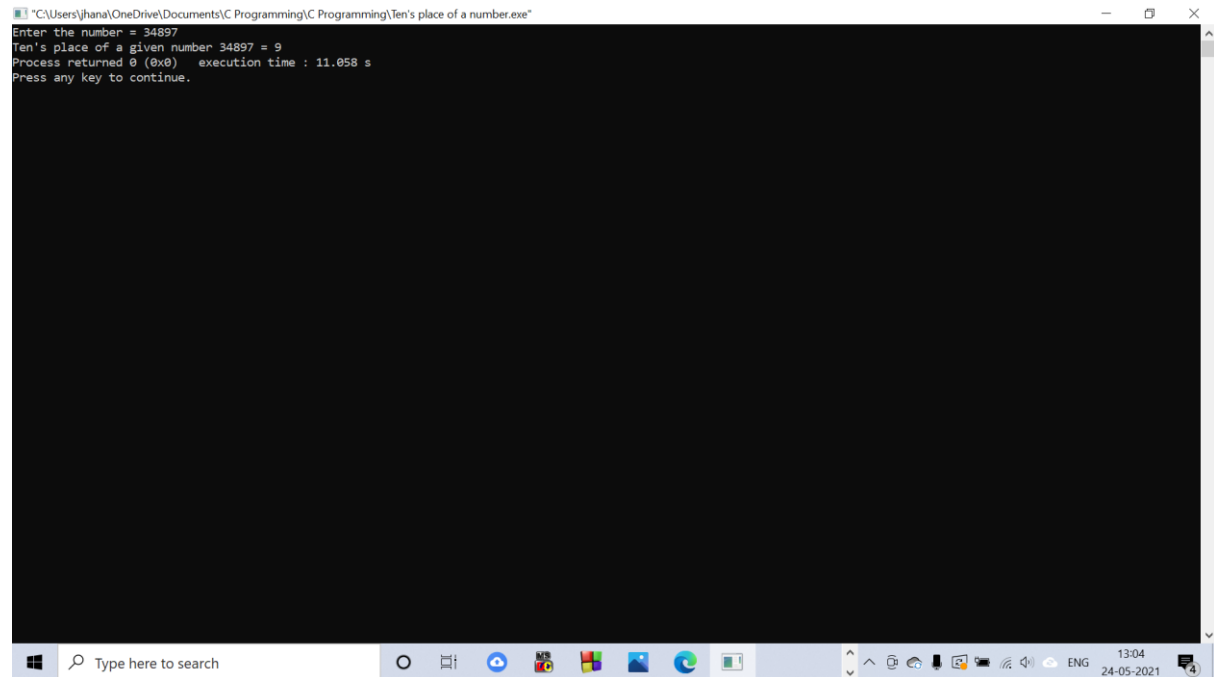
```
C:\Users\jhana\OneDrive\Documents\C Programming\C Programming\One's place of a number.exe
Enter the number = 4536
One's place of the given number 4536 = 6
Process returned 0 (0x0) execution time : 4.685 s
Press any key to continue.
```



A screenshot of a Windows command prompt window, similar to the one above. The title bar reads "C:\Users\jhana\OneDrive\Documents\C Programming\C Programming\One's place of a number.exe". The command prompt shows the following text: "Enter the number = 234567", "One's place of the given number 234567 = 7", "Process returned 0 (0x0) execution time : 5.604 s", and "Press any key to continue.". The window is set against a black background. The Windows taskbar is visible at the bottom, showing the search bar, task view button, and several pinned application icons. The system tray on the right shows the date and time as 12:39 on 24-05-2021.

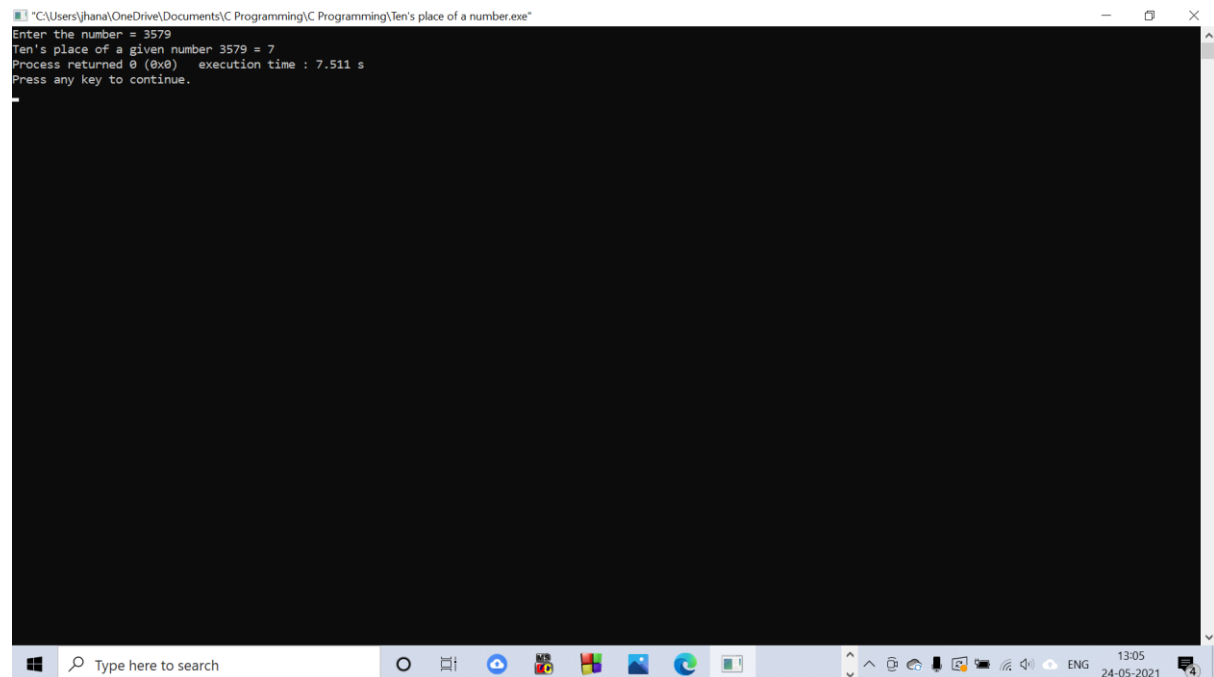
```
C:\Users\jhana\OneDrive\Documents\C Programming\C Programming\One's place of a number.exe
Enter the number = 234567
One's place of the given number 234567 = 7
Process returned 0 (0x0) execution time : 5.604 s
Press any key to continue.
```

PROGRAM-4-TEN'S PLACE OF A NUMBER



A screenshot of a Windows command prompt window. The title bar reads "C:\Users\jhana\OneDrive\Documents\C Programming\C Programming\Ten's place of a number.exe". The command prompt shows the following text: "Enter the number = 34897", "Ten's place of a given number 34897 = 9", "Process returned 0 (0x0) execution time : 11.058 s", and "Press any key to continue.". The window is set against a black background. The Windows taskbar is visible at the bottom, showing the search bar, task view button, and several pinned application icons. The system tray on the right shows the date and time as 13:04 on 24-05-2021.

```
C:\Users\jhana\OneDrive\Documents\C Programming\C Programming\Ten's place of a number.exe
Enter the number = 34897
Ten's place of a given number 34897 = 9
Process returned 0 (0x0) execution time : 11.058 s
Press any key to continue.
```



A screenshot of a Windows command prompt window, similar to the one above. The title bar reads "C:\Users\jhana\OneDrive\Documents\C Programming\C Programming\Ten's place of a number.exe". The command prompt shows the following text: "Enter the number = 3579", "Ten's place of a given number 3579 = 7", "Process returned 0 (0x0) execution time : 7.511 s", and "Press any key to continue.". The window is set against a black background. The Windows taskbar is visible at the bottom, showing the search bar, task view button, and several pinned application icons. The system tray on the right shows the date and time as 13:05 on 24-05-2021.

```
C:\Users\jhana\OneDrive\Documents\C Programming\C Programming\Ten's place of a number.exe
Enter the number = 3579
Ten's place of a given number 3579 = 7
Process returned 0 (0x0) execution time : 7.511 s
Press any key to continue.
```