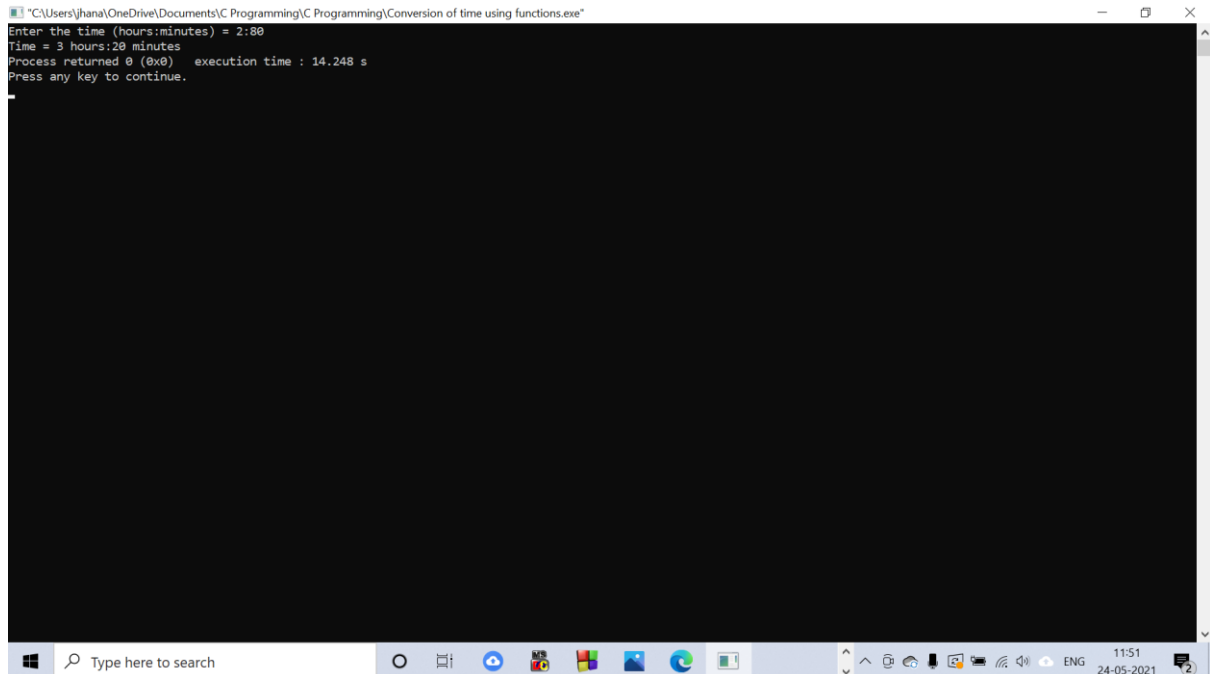


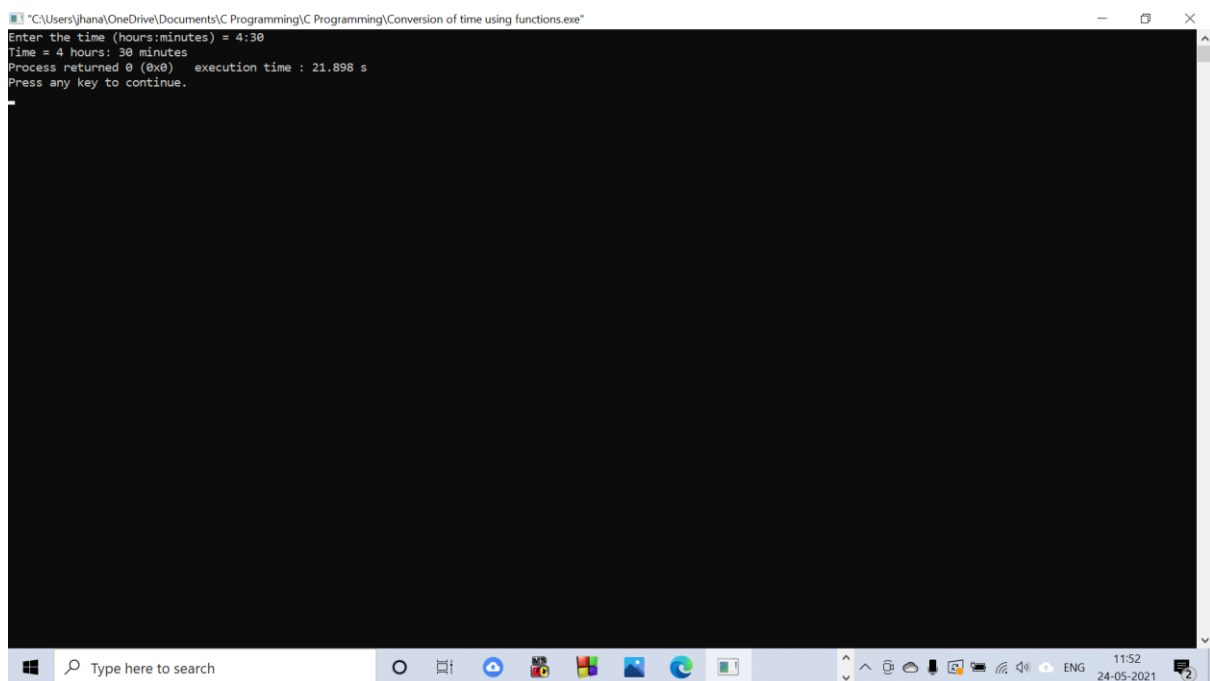
INPUTS AND OUTPUTS (Extra programs-LAB-3)

PROGRAM-1-CONVERSION FROM HOURS TO MINUTES



A screenshot of a Windows command prompt window titled "C:\Users\jhana\OneDrive\Documents\C Programming\C Programming\Conversion of time using functions.exe". The window shows the following text: "Enter the time (hours:minutes) = 2:00", "Time = 3 hours:20 minutes", "Process returned 0 (0x0) execution time : 14.248 s", and "Press any key to continue.". The Windows taskbar at the bottom shows the search bar, task view, and several application icons. The system tray on the right shows the date and time as 11:51 on 24-05-2021.

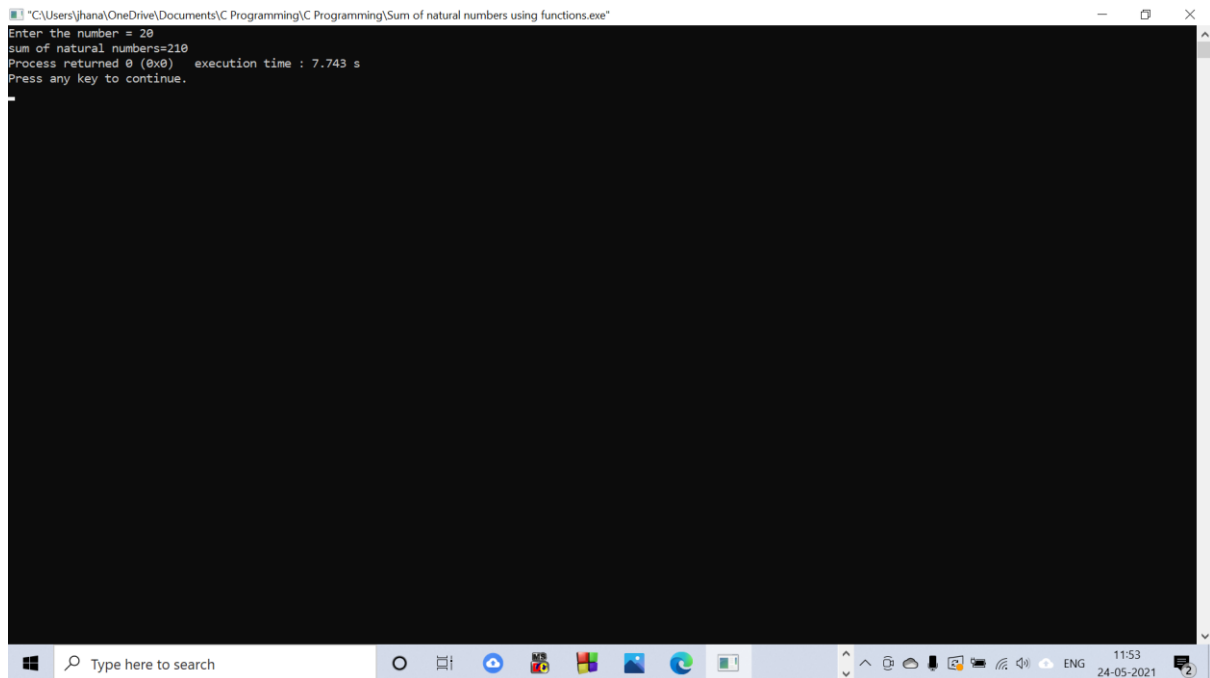
```
"C:\Users\jhana\OneDrive\Documents\C Programming\C Programming\Conversion of time using functions.exe"
Enter the time (hours:minutes) = 2:00
Time = 3 hours:20 minutes
Process returned 0 (0x0) execution time : 14.248 s
Press any key to continue.
```



A screenshot of a Windows command prompt window titled "C:\Users\jhana\OneDrive\Documents\C Programming\C Programming\Conversion of time using functions.exe". The window shows the following text: "Enter the time (hours:minutes) = 4:30", "Time = 4 hours:30 minutes", "Process returned 0 (0x0) execution time : 21.898 s", and "Press any key to continue.". The Windows taskbar at the bottom shows the search bar, task view, and several application icons. The system tray on the right shows the date and time as 11:52 on 24-05-2021.

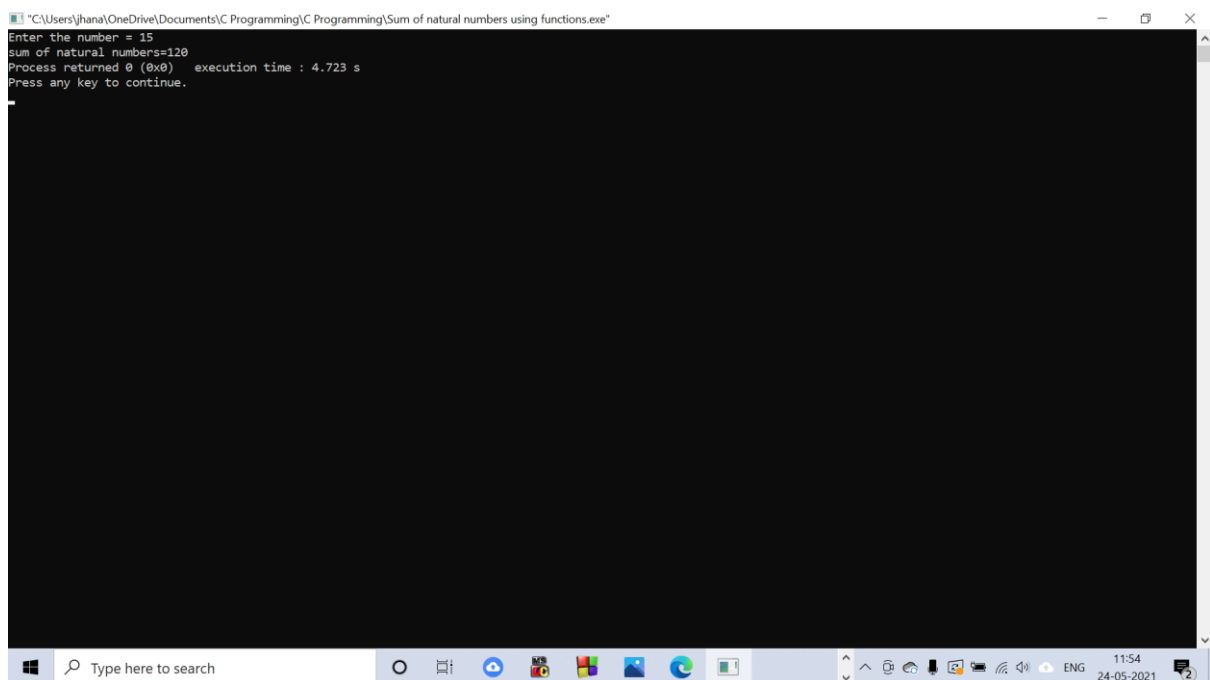
```
"C:\Users\jhana\OneDrive\Documents\C Programming\C Programming\Conversion of time using functions.exe"
Enter the time (hours:minutes) = 4:30
Time = 4 hours:30 minutes
Process returned 0 (0x0) execution time : 21.898 s
Press any key to continue.
```

PROGRAM-2-SUM OF NATURAL NIMBERS FROM 1 TO N



A screenshot of a Windows command prompt window. The title bar reads "C:\Users\jhana\OneDrive\Documents\C Programming\C Programming\Sum of natural numbers using functions.exe". The command prompt shows the following text: "Enter the number = 20", "sum of natural numbers=210", "Process returned 0 (0x0) execution time : 7.743 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 application icons. The system tray on the right shows the time as 11:53 and the date as 24-05-2021.

```
C:\Users\jhana\OneDrive\Documents\C Programming\C Programming\Sum of natural numbers using functions.exe
Enter the number = 20
sum of natural numbers=210
Process returned 0 (0x0) execution time : 7.743 s
Press any key to continue.
```

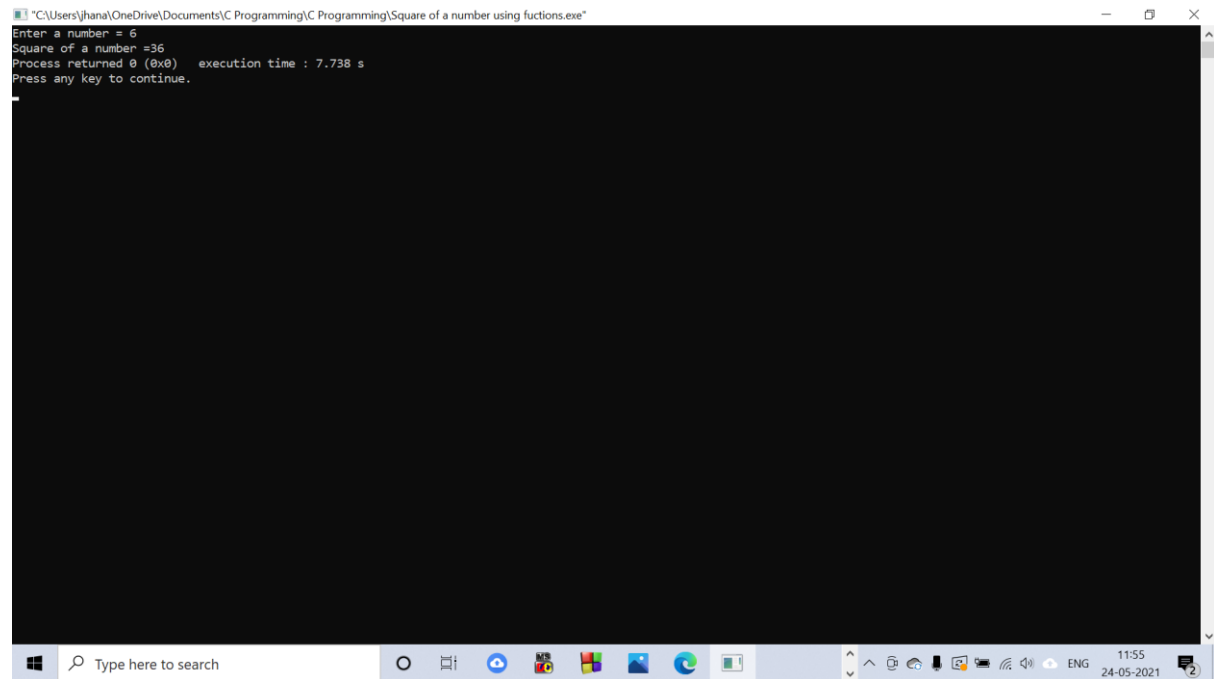


A screenshot of a Windows command prompt window, similar to the one above. The title bar reads "C:\Users\jhana\OneDrive\Documents\C Programming\C Programming\Sum of natural numbers using functions.exe". The command prompt shows the following text: "Enter the number = 15", "sum of natural numbers=120", "Process returned 0 (0x0) execution time : 4.723 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 application icons. The system tray on the right shows the time as 11:54 and the date as 24-05-2021.

```
C:\Users\jhana\OneDrive\Documents\C Programming\C Programming\Sum of natural numbers using functions.exe
Enter the number = 15
sum of natural numbers=120
Process returned 0 (0x0) execution time : 4.723 s
Press any key to continue.
```

PROGRAM-3-SQUARE OF ANY NUMBER

```
"C:\Users\jhana\OneDrive\Documents\C Programming\C Programming\Square of a number using fuctions.exe"
Enter a number = 6
Square of a number =36
Process returned 0 (0x0)   execution time : 7.738 s
Press any key to continue.
```



```
"C:\Users\jhana\OneDrive\Documents\C Programming\C Programming\Square of a number using fuctions.exe"
Enter a number = 8
Square of a number =64
Process returned 0 (0x0)   execution time : 4.500 s
Press any key to continue.
```

