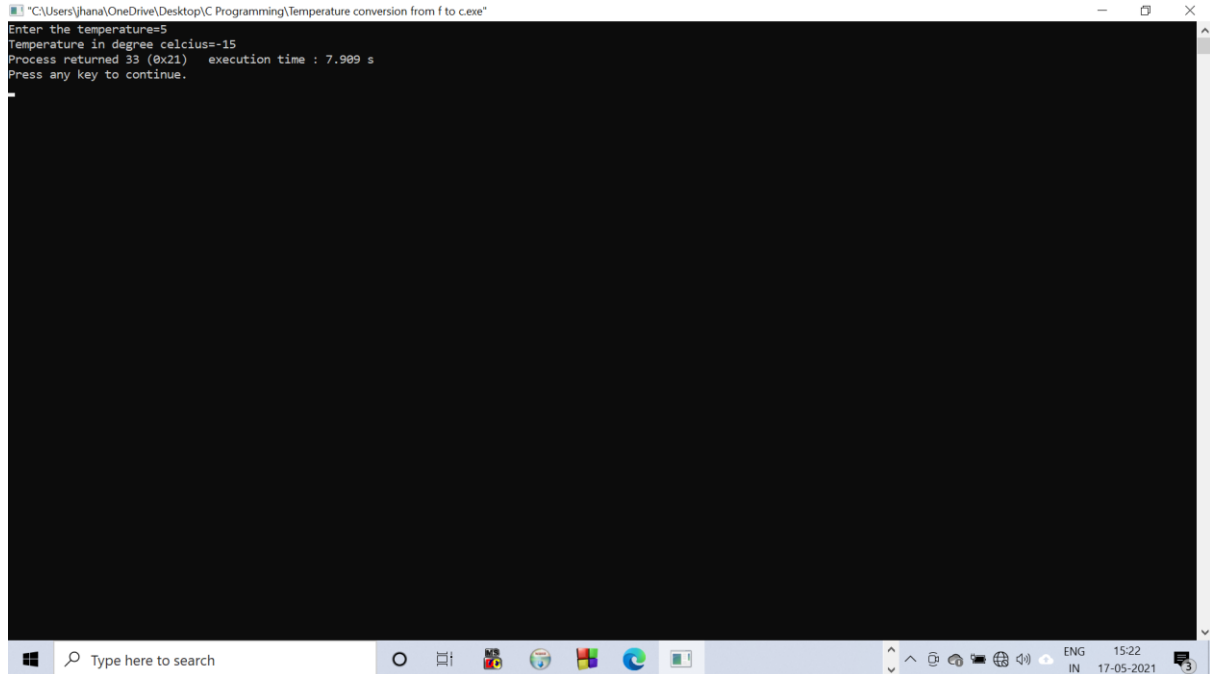


INPUTS AND OUTPUTS

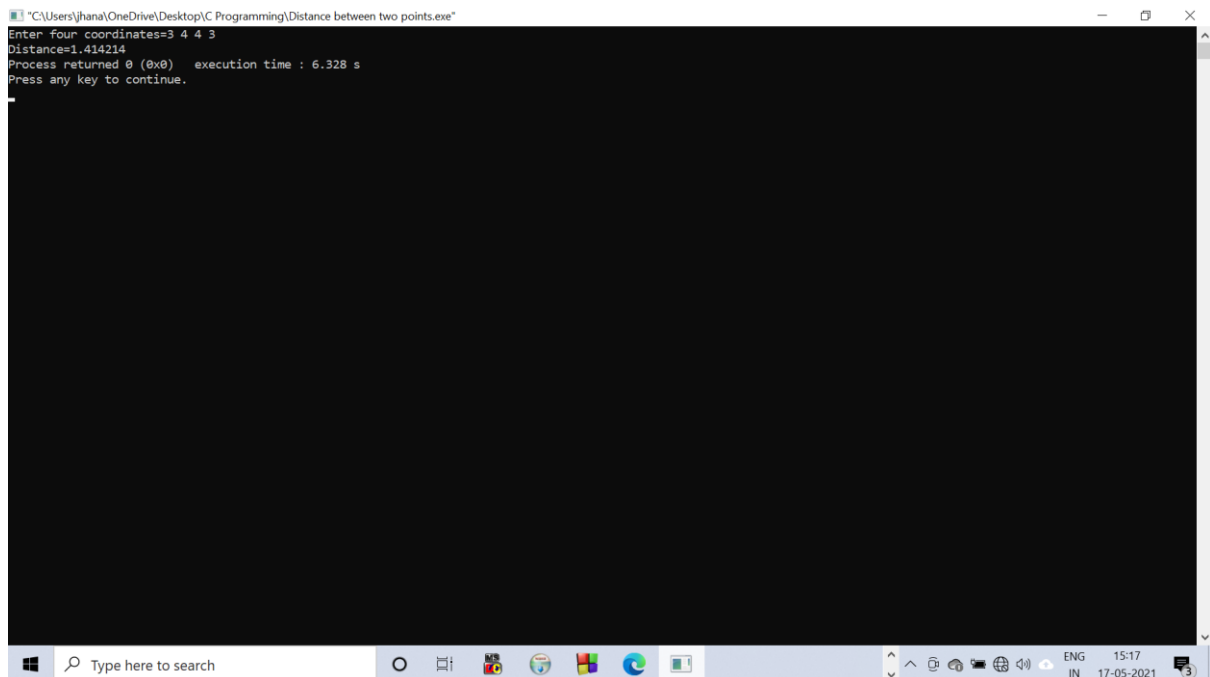
PROGRAM-1-CONVERSION FROM DEGREE FAHRENHEIT TO DEGREE CELSIUS



A screenshot of a Windows command prompt window. The title bar reads "C:\Users\jhana\OneDrive\Desktop\C Programming\Temperature conversion from f to c.exe". The command prompt shows the following text: "Enter the temperature=5", "Temperature in degree celcius=-15", "Process returned 33 (0x21) execution time : 7.909 s", and "Press any key to continue.". The window is set against a black background. The Windows taskbar at the bottom shows the search bar, task view button, and several pinned application icons. The system tray on the right indicates the language is English (IN), the time is 15:22, and the date is 17-05-2021.

```
"C:\Users\jhana\OneDrive\Desktop\C Programming\Temperature conversion from f to c.exe"  
Enter the temperature=5  
Temperature in degree celcius=-15  
Process returned 33 (0x21) execution time : 7.909 s  
Press any key to continue.
```

PROGRAM-2-DISTANCE BETWEEN TWO POINTS



A screenshot of a Windows command prompt window. The title bar reads "C:\Users\jhana\OneDrive\Desktop\C Programming\Distance between two points.exe". The command prompt shows the following text: "Enter four coordinates=3 4 4 3", "Distance=1.414214", "Process returned 0 (0x0) execution time : 6.328 s", and "Press any key to continue.". The window is set against a black background. The Windows taskbar at the bottom shows the search bar, task view button, and several pinned application icons. The system tray on the right indicates the language is English (IN), the time is 15:17, and the date is 17-05-2021.

```
"C:\Users\jhana\OneDrive\Desktop\C Programming\Distance between two points.exe"  
Enter four coordinates=3 4 4 3  
Distance=1.414214  
Process returned 0 (0x0) execution time : 6.328 s  
Press any key to continue.
```