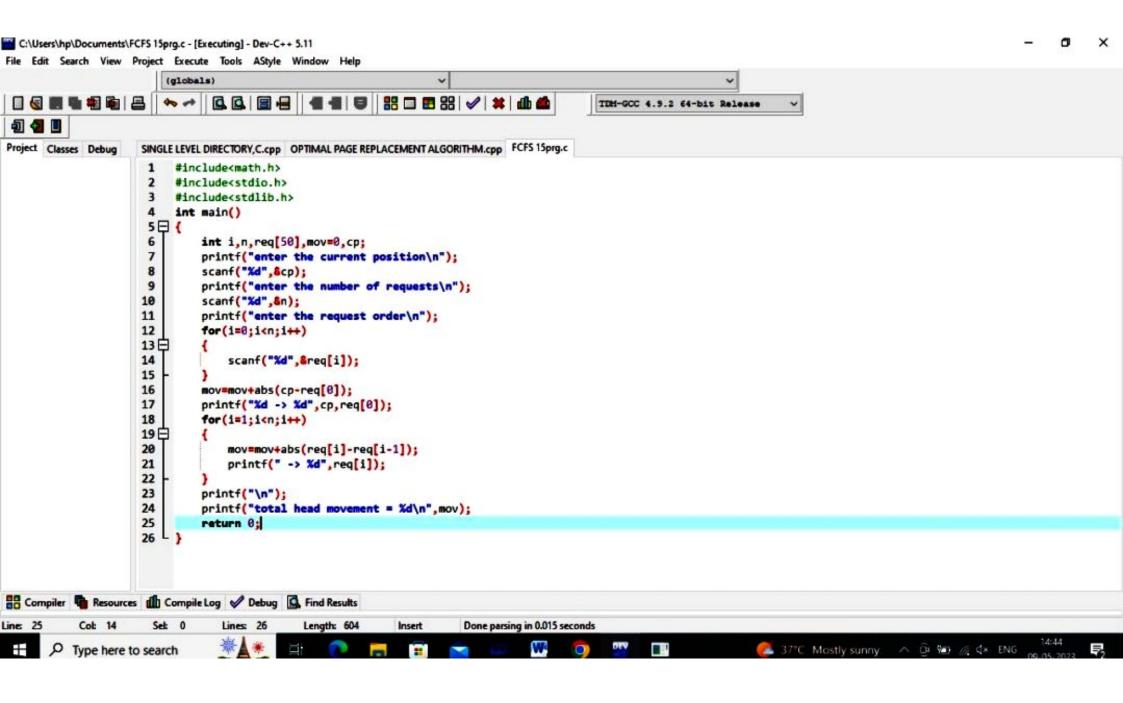
15.Write a C program to simulate FCFS disk scheduling algorithms and execute your program and find out and print the average head movement for the following test case.

No of tracks:9; Track position:55 58 60 70 18 90 150 160 184



O Es Users inp Documents ECFS (Sprg.exe) enter the current position 100 enter the number of requests enter the request order 55 58 60 70 18 90 150 160 184 100 -> 55 -> 58 -> 60 -> 70 -> 18 -> 90 -> 150 -> 160 -> 184 total head movement - 278 Process exited after 41.55 seconds with return value 0 Press any key to continue . . .







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