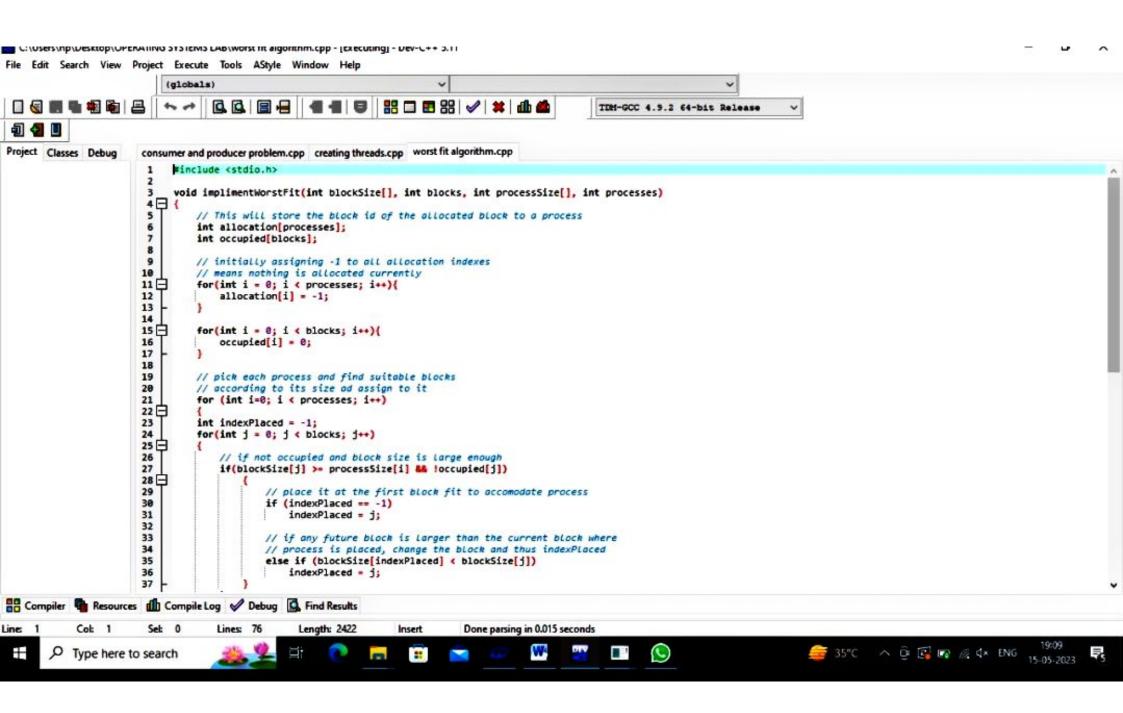
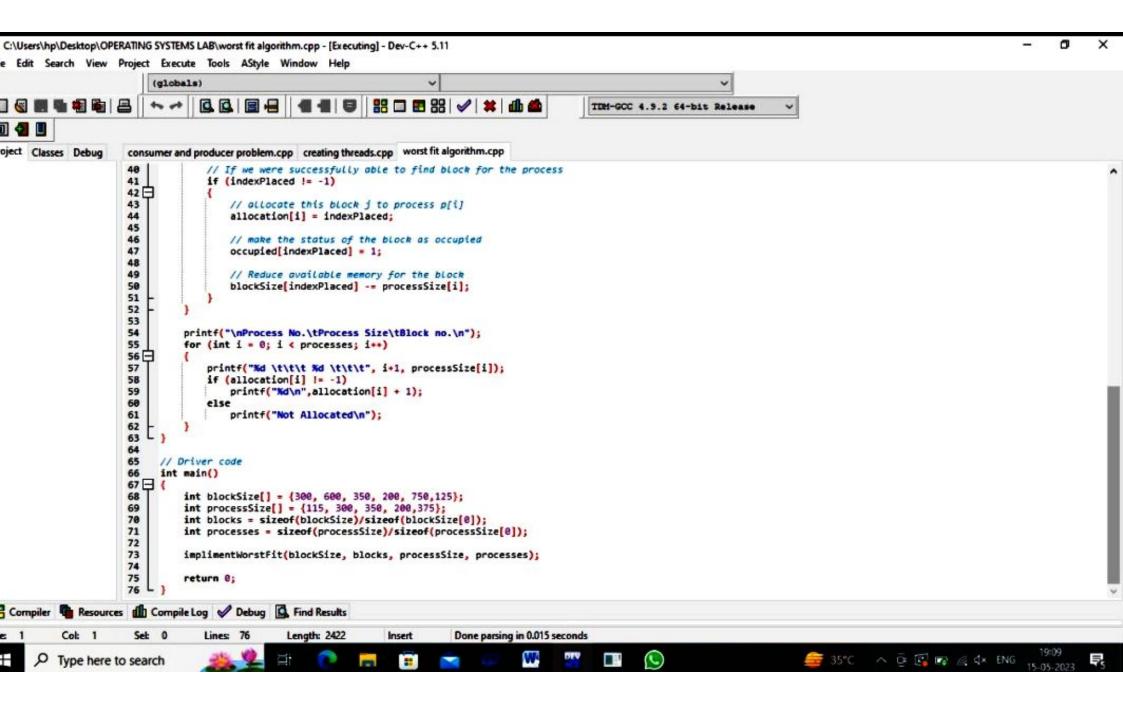
20. Write a C program to implement the worst-fit algorithm and allocate the memory block to each process.

Test Case:

Memory partitions: 300 KB, 600 KB, 350 KB, 200 KB, 750 KB, and 125 KB (in order),

Show the outcome for the test case with the worst-fit algorithms to place processes of size 115 KB, 500 KB, 358 KB, 200 KB, and 375 KB (in order)





Process No. Process Size Block no. 5 2 115 300 3 350 200 1 375 Not Allocated

Process exited after 0.169 seconds with return value 0 Press any key to continue \dots









































