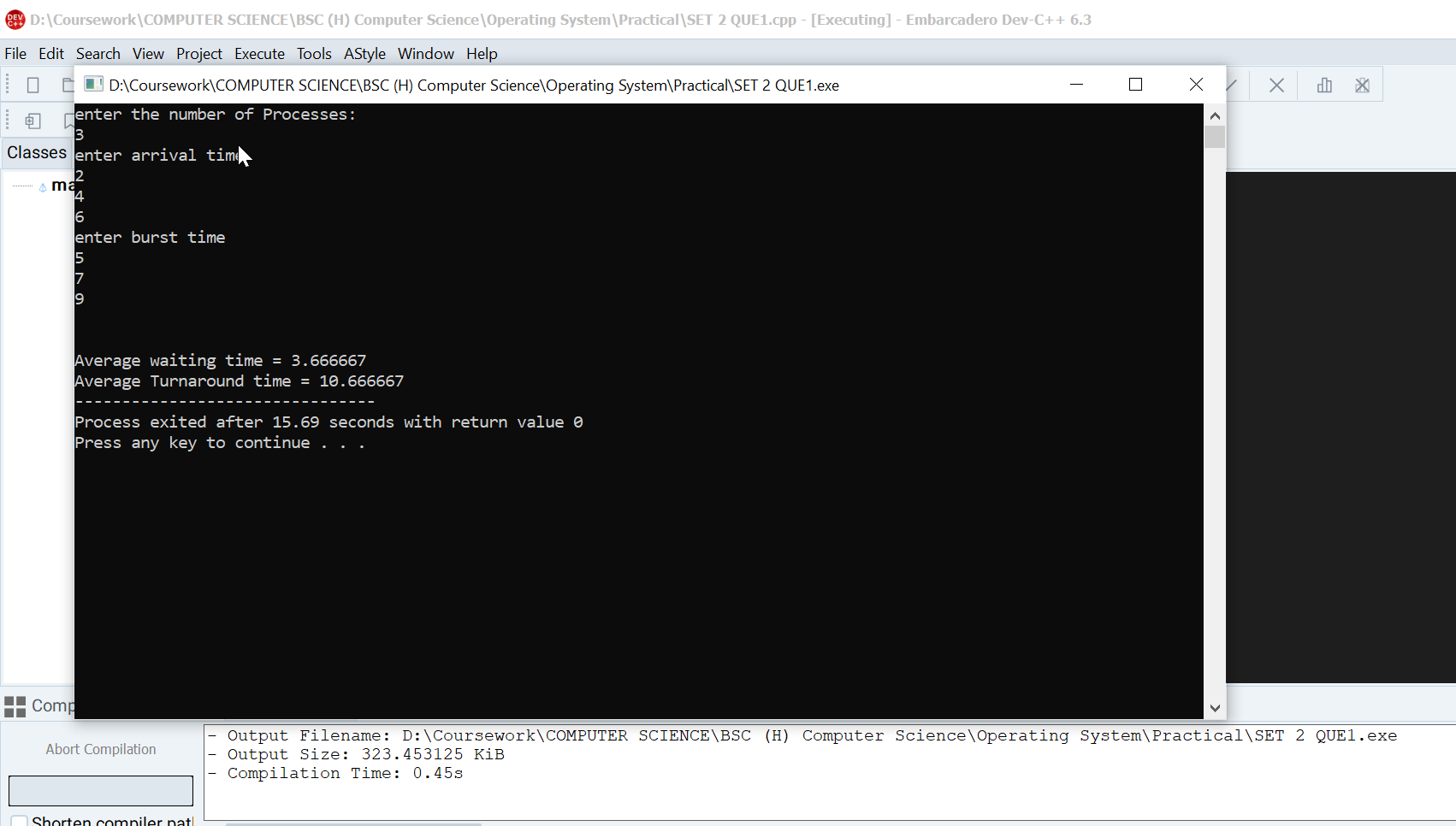
**SET 2**

Question 1: Implement SRTF. Compute waiting time, turnaround time

Description: This is the pre-emptive version of SJF (Shortest Job First) algorithm. It is also called SJRF (Shortest Job Remaining First) algorithm. Basically SRTF / SJF algorithm cannot apply in today's world as we don't know the future that when the process with short burst time arrive.

In this program, i have simulated the SRTF algorithm with sample inputs.

OUTPUT:



Question 2: Write a program to demonstrate fork where parent and child run same codes and child process should run first

Description: In this program, we are demonstrating the fork() function which is used for creating sub / child processes.

OUTPUT:

