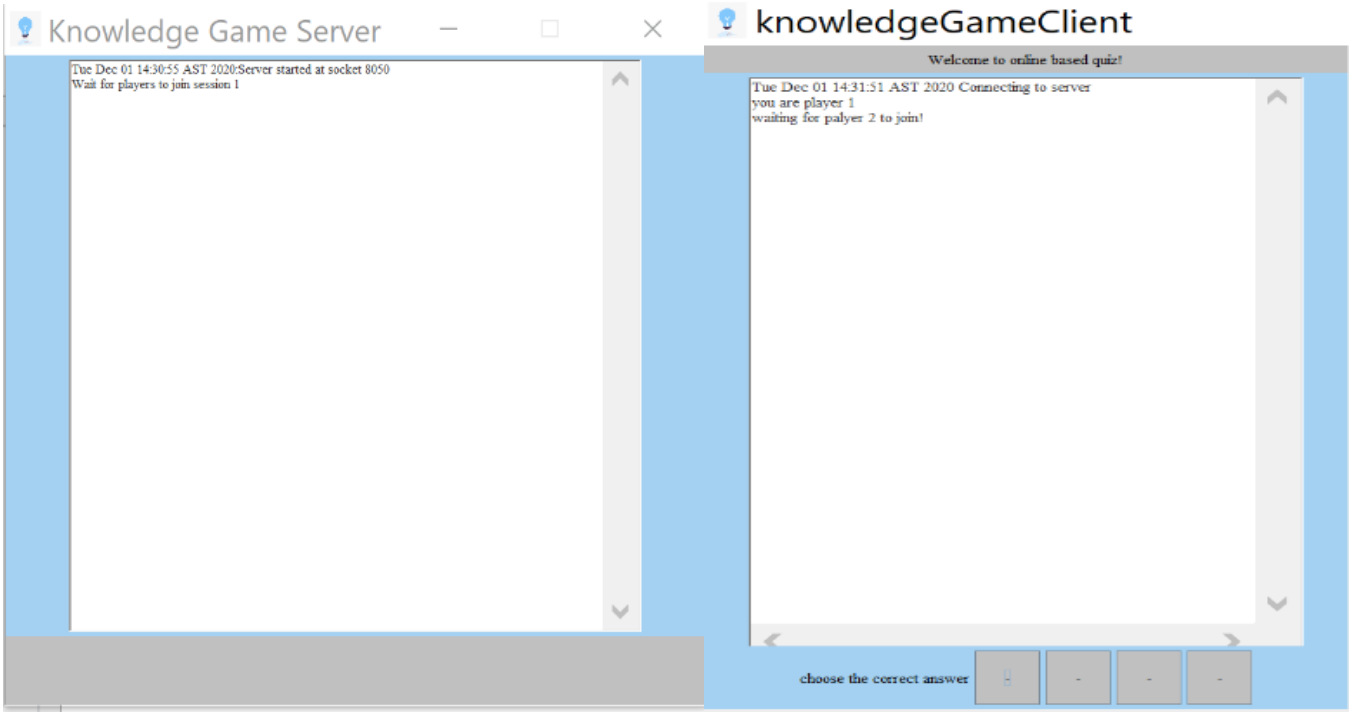
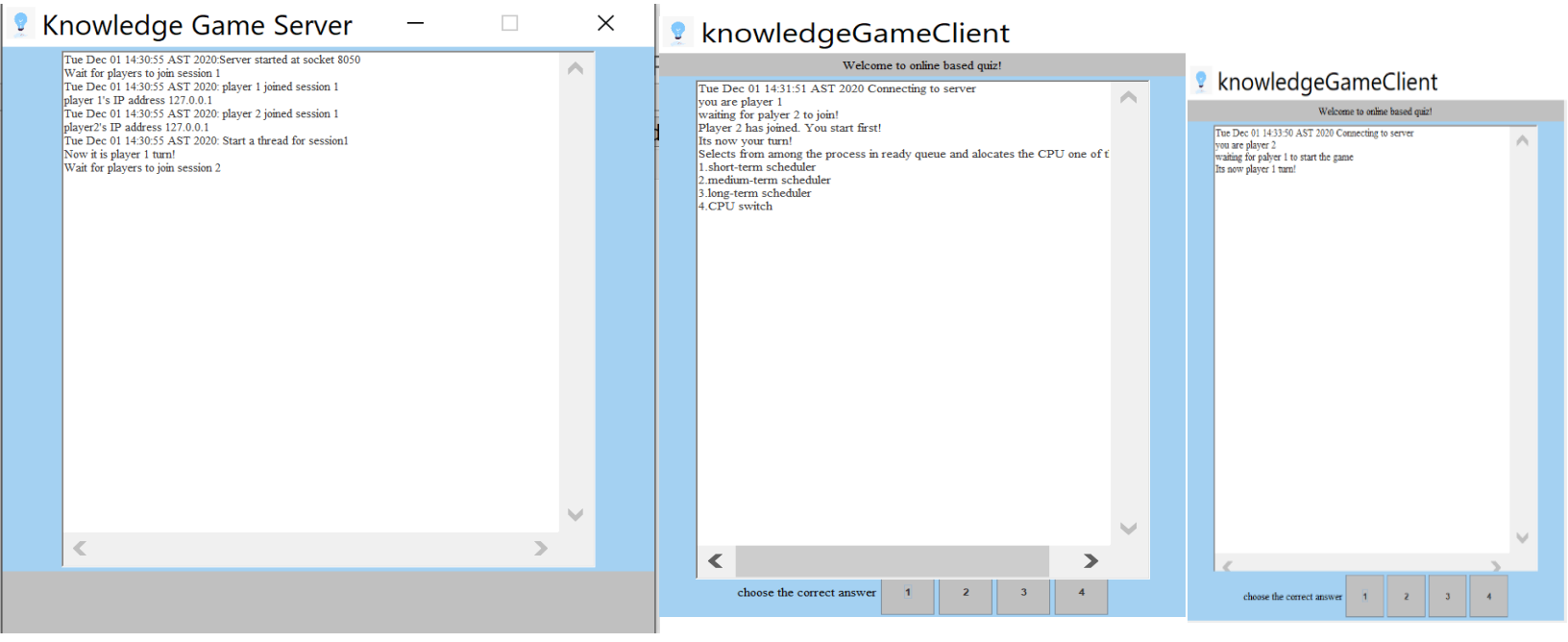
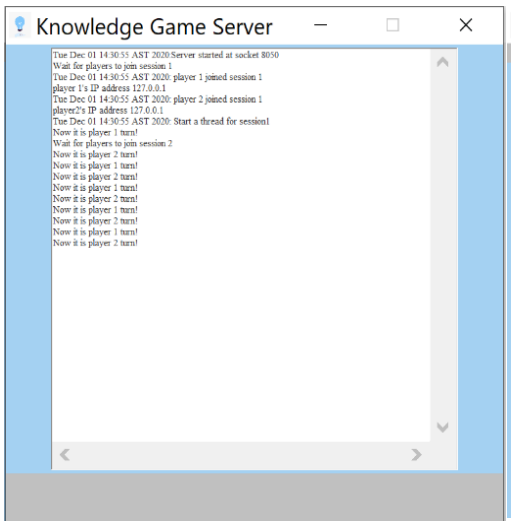
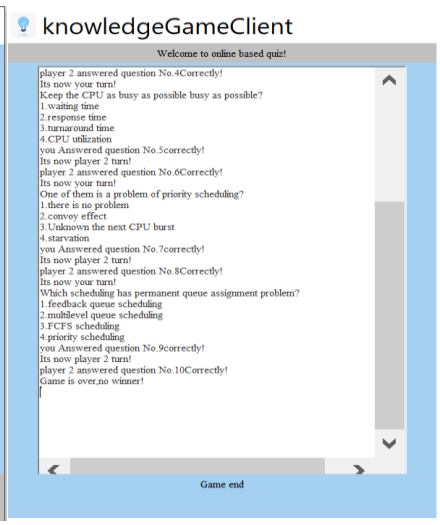
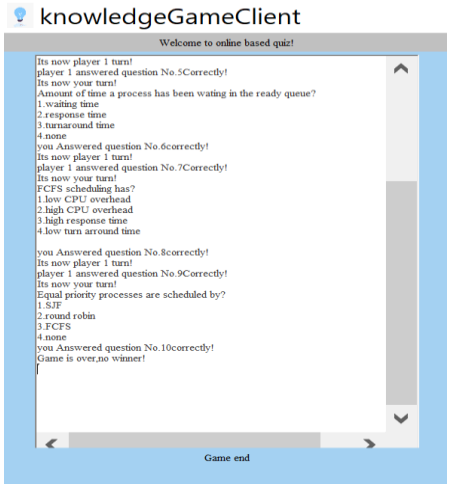
First Run


Knowledge Game Server
Tue Dec 01 14:30:55 AST 2020:Server started at socket 8050
Wait for players to join session 1
knowledgeGameClient
Welcome to online based quiz!
Tue Dec 01 14:31:51 AST 2020 Connecting to server
you are player 1
waiting for palyer 2 to join!
choose the correct answer

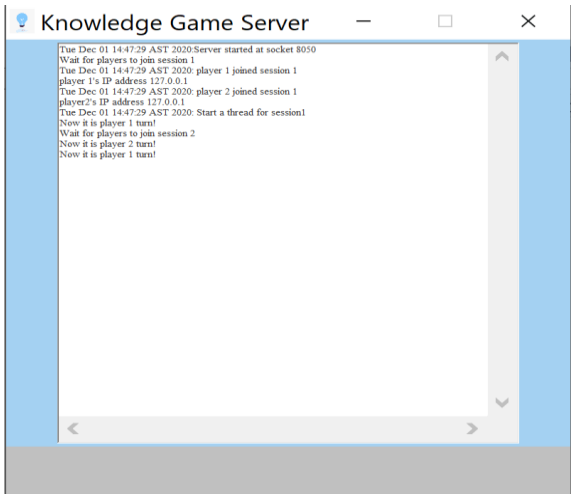

Knowledge Game Server
Tue Dec 01 14:30:55 AST 2020:Server started at socket 8050
Wait for players to join session 1
Tue Dec 01 14:30:55 AST 2020: player 1 joined session 1
player 1's IP address 127.0.0.1
Tue Dec 01 14:30:55 AST 2020: player 2 joined session 1
player2's IP address 127.0.0.1
Tue Dec 01 14:30:55 AST 2020: Start a thread for session1
Now it is player 1 turn!
Wait for players to join session 2
knowledgeGameClient
Welcome to online based quiz!
Tue Dec 01 14:31:51 AST 2020 Connecting to server
you are player 1
waiting for palyer 2 to join!
Player 2 has joined. You start first!
Its now your turn!
Selects from among the process in ready queue and alocates the CPU one of t
1.short-term scheduler
2.medium-term scheduler
3.long-term scheduler
4.CPU switch
choose the correct answer
1
2
3
4
knowledgeGameClient
Welcome to online based quiz!
Tue Dec 01 14:33:50 AST 2020 Connecting to server
you are player 2
waiting for palyer 1 to start the game
Its now player 1 turn!
choose the correct answer
1
2
3
4

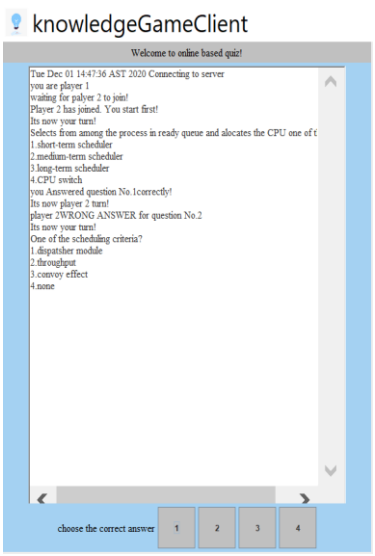

Knowledge Game Server
Tue Dec 01 14:30:55 AST 2020:Server started at socket 8050
Wait for players to join session 1
Tue Dec 01 14:30:55 AST 2020: player 1 joined session 1
player 1's IP address 127.0.0.1
Tue Dec 01 14:30:55 AST 2020: player 2 joined session 1
player2's IP address 127.0.0.1
Tue Dec 01 14:30:55 AST 2020: Start a thread for session1
Now it is player 1 turn!
Wait for players to join session 2
Now it is player 2 turn!
Now it is player 1 turn!
Now it is player 2 turn!
Now it is player 1 turn!
Now it is player 1 turn!
Now it is player 2 turn!
Now it is player 2 turn!
Now it is player 1 turn!
Now it is player 2 turn!

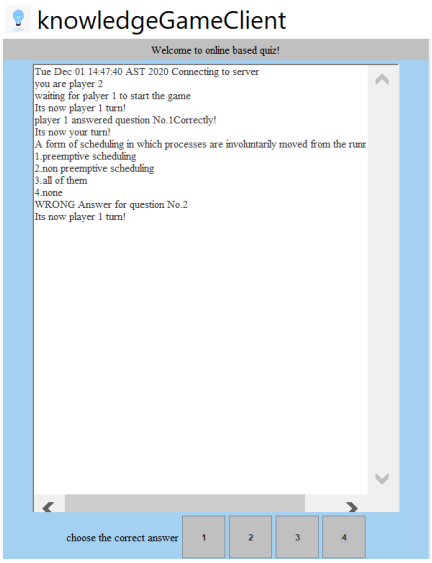

knowledgeGameClient
Welcome to online based quiz!
player 2 answered question No.4Correctly!
Its now your turn!
Keep the CPU as busy as possible busy as possible?
1.waiting time
2.response time
3.turnaround time
4.CPU utilization
you Answered question No.5correctly!
Its now player 2 turn!
player 2 answered question No.6Correctly!
Its now your turn!
One of them is a problem of priority scheduling?
1.there is no problem
2.convoy effect
3.Unknown the next CPU burst
4.starvation
you Answered question No.7correctly!
Its now player 2 turn!
player 2 answered question No.8Correctly!
Its now your turn!
Which scheduling has permanent queue assignment problem?
1.feedback queue scheduling
2.multilevel queue scheduling
3.FCFS scheduling
4.priority scheduling
you Answered question No.9correctly!
Its now player 2 turn!
player 2 answered question No.10Correctly!
Game is over,no winner!
Game end

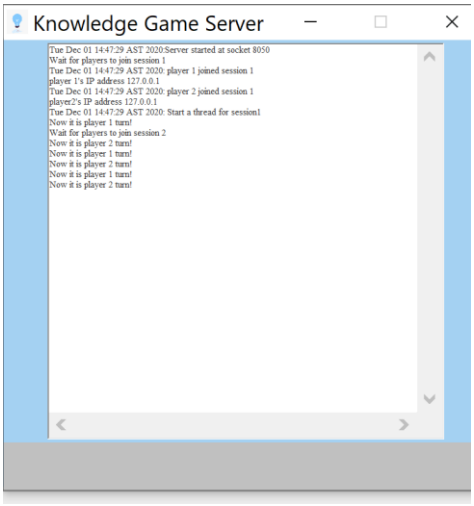

knowledgeGameClient
Welcome to online based quiz!
Its now player 1 turn!
player 1 answered question No.5Correctly!
Its now your turn!
Amount of time a process has been wating in the ready queue?
1.waiting time
2.response time
3.turnaround time
4.none
you Answered question No.6correctly!
Its now player 1 turn!
player 1 answered question No.7Correctly!
Its now your turn!
FCFS scheduling has?
1.low CPU overhead
2.high CPU overhead
3.high response time
4.low turn arround time
you Answered question No.8correctly!
Its now player 1 turn!
player 1 answered question No.9Correctly!
Its now your turn!
Equal priority processes are scheduled by?
1.SJF
2.round robin
3.FCFS
4.none
you Answered question No.10correctly!
Game is over,no winner!
Game end

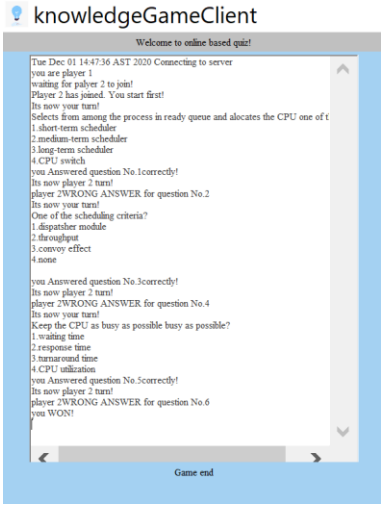
Second run

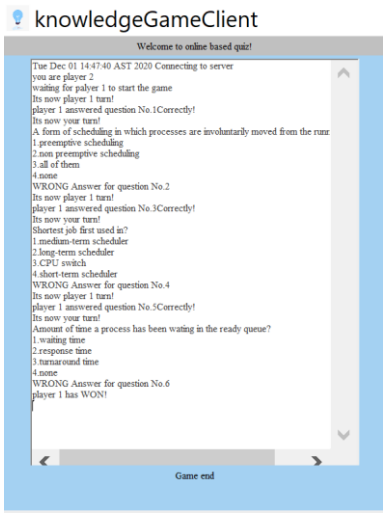

Knowledge Game Server
Tue Dec 01 14:47:29 AST 2020:Server started at socket 8050
Wait for players to join session 1
Tue Dec 01 14:47:29 AST 2020: player 1 joined session 1
player 1's IP address 127.0.0.1
Tue Dec 01 14:47:29 AST 2020: player 2 joined session 1
player2's IP address 127.0.0.1
Tue Dec 01 14:47:29 AST 2020: Start a thread for session1
Now it is player 1 turn!
Wait for players to join session 2
Now it is player 2 turn!
Now it is player 1 turn!


knowledgeGameClient
Welcome to online based quiz!
Tue Dec 01 14:47:36 AST 2020 Connecting to server
you are player 1
waiting for palyer 2 to join!
Player 2 has joined. You start first!
Its now your turn!
Selects from among the process in ready queue and alocates the CPU one of t
1.short-term scheduler
2.medium-term scheduler
3.long-term scheduler
4.CPU switch
you Answered question No.1correctly!
Its now player 2 turn!
player 2WRONG ANSWER for question No.2
Its now your turn!
One of the scheduling criteria?
1.dispatsher module
2.throughput
3.convoy effect
4.none
choose the correct answer
1
2
3
4


knowledgeGameClient
Welcome to online based quiz!
Tue Dec 01 14:47:40 AST 2020 Connecting to server
you are player 2
waiting for palyer 1 to start the game
Its now player 1 turn!
player 1 answered question No.1Correctly!
Its now your turn!
A form of scheduling in which processes are involuntarily moved from the runr
1.preemptive scheduling
2.non preemptive scheduling
3.all of them
4.none
WRONG Answer for question No.2
Its now player 1 turn!
choose the correct answer
1
2
3
4


Knowledge Game Server
Tue Dec 01 14:47:29 AST 2020:Server started at socket 8050
Wait for players to join session 1
Tue Dec 01 14:47:29 AST 2020: player 1 joined session 1
player 1's IP address 127.0.0.1
Tue Dec 01 14:47:29 AST 2020: player 2 joined session 1
player2's IP address 127.0.0.1
Tue Dec 01 14:47:29 AST 2020: Start a thread for session1
Now it is player 1 turn!
Wait for players to join session 2
Now it is player 2 turn!
Now it is player 1 turn!
Now it is player 2 turn!
Now it is player 1 turn!
Now it is player 2 turn!


knowledgeGameClient
Welcome to online based quiz!
Tue Dec 01 14:47:36 AST 2020 Connecting to server
you are player 1
waiting for palyer 2 to join!
Player 2 has joined. You start first!
Its now your turn!
Selects from among the process in ready queue and alocates the CPU one of t
1.short-term scheduler
2.medium-term scheduler
3.long-term scheduler
4.CPU switch
you Answered question No.1correctly!
Its now player 2 turn!
player 2WRONG ANSWER for question No.2
Its now your turn!
One of the scheduling criteria?
1.dispatsher module
2.throughput
3.convoy effect
4.none
you Answered question No.3correctly!
Its now player 2 turn!
player 2WRONG ANSWER for question No.4
Its now your turn!
Keep the CPU as busy as possible busy as possible?
1.waiting time
2.response time
3.turnaround time
4.CPU utilization
you Answered question No.5correctly!
Its now player 2 turn!
player 2WRONG ANSWER for question No.6
you WON!
Game end


knowledgeGameClient
Welcome to online based quiz!
Tue Dec 01 14:47:40 AST 2020 Connecting to server
you are player 2
waiting for palyer 1 to start the game
Its now player 1 turn!
player 1 answered question No.1Correctly!
Its now your turn!
A form of scheduling in which processes are involuntarily moved from the runr
1.preemptive scheduling
2.non preemptive scheduling
3.all of them
4.none
WRONG Answer for question No.2
Its now player 1 turn!
player 1 answered question No.3Correctly!
Its now your turn!
Shortest job first used in?
1.medium-term scheduler
2.long-term scheduler
3.CPU switch
4.short-term scheduler
WRONG Answer for question No.4
Its now player 1 turn!
player 1 answered question No.5Correctly!
Its now your turn!
Amount of time a process has been wating in the ready queue?
1.waiting time
2.response time
3.turnaround time
4.none
WRONG Answer for question No.6
player 1 has WON!
Game end