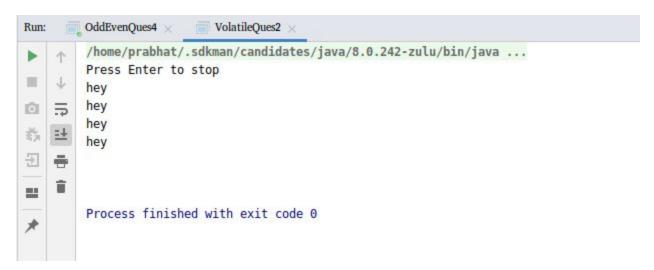
1. # Write a program do to demonstrate the use of volatile keyword.

OUTPUT (VolatileQues2. java)



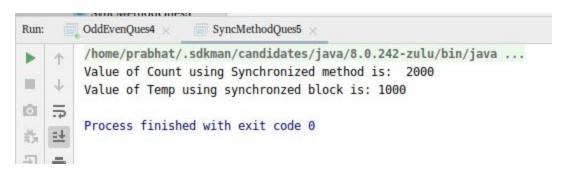
2. #Write a program to create a thread using Thread class and Runnable interface each.

OUTPUT(TThreadQues3.java)



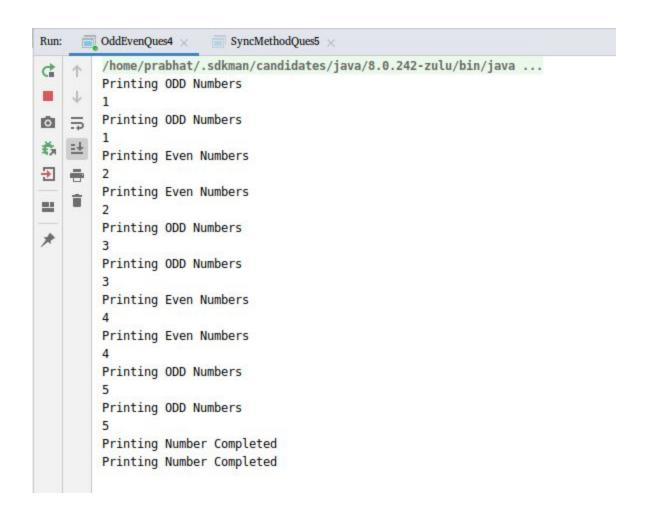
3. #Write a program using synchronization block and synchronization method

OUTPUT(SyncMethodQues5.java)



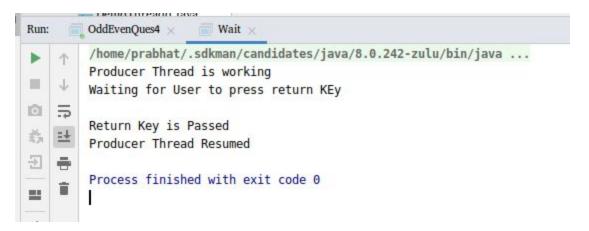
4. Write a program to create a Thread pool of 2 threads where one Thread will print even numbers and other will print odd numbers.

OUTPUT(OddEvenQues4.java)



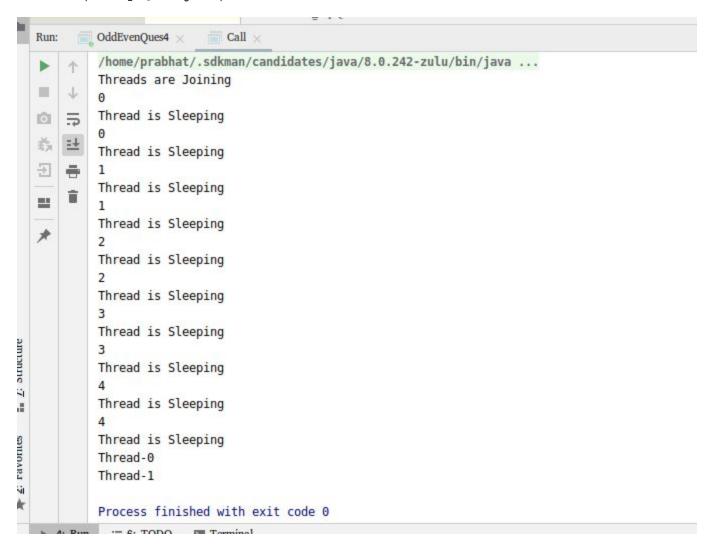
5. #Write a program to demonstrate wait and notify methods.

OUTPUT(WNQues5.java)



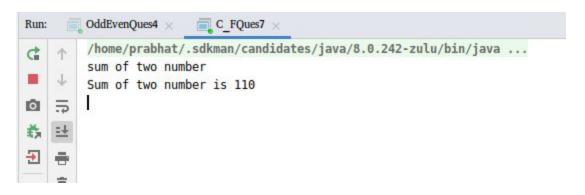
6. #Write a program to demonstrate sleep and join methods.

OUTPUT(SleepQues1.java)

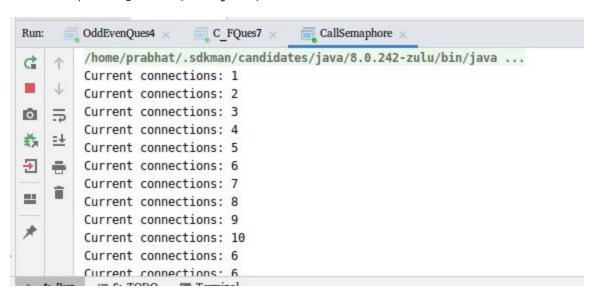


7. #Run a task with the help of callable and store it's result in the Future.

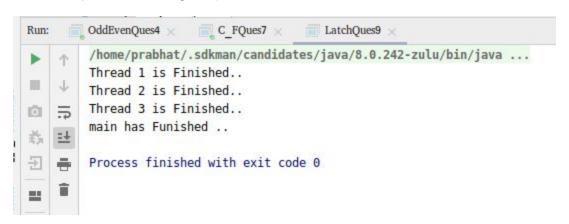
OUTPUT(C_FQues7.java)



8. #Write a program to demonstrate the use of semaphore
OUTPUT(SemaphoreQues8.java)



#Write a program to demonstrate the use of CountDownLatch
 OUTPUT(LatchQues9.java)



10. #Write a program which creates deadlock between 2 threads
OUTPUT(DeadlockQues10.java)

