LAB 4

Complete/Implement the following queries in the provided project:

1. A Named Query that gets a list of Items associated with a Category based on Category name. [2 Items is sufficient.] [ You could FIRST implement it as a “regular” JPQL query]
2. A JPQL Query that gets Items that match:
3. The Seller & an initial price > {some value}

OR

1. The Buyer & a reserved price = initial price

The query should be able to handler three query variations:

1. Execute both parts of the query
2. Execute only the Buyer part of query [**Seller == null ]**
3. Execute only the Seller part of query [**Buyer == null** ]

NOTE: a Buyer can be identified as a User with boughItems

1. **OPTIONAL**: A Criteria Query that does the same as Query #2

**Only need to do Seller part**…

Lab\_4\_JPQL.zip is supplied. Al the setup is taken care of. The Queries need to be completed.

See ItemDaoImpl.java.