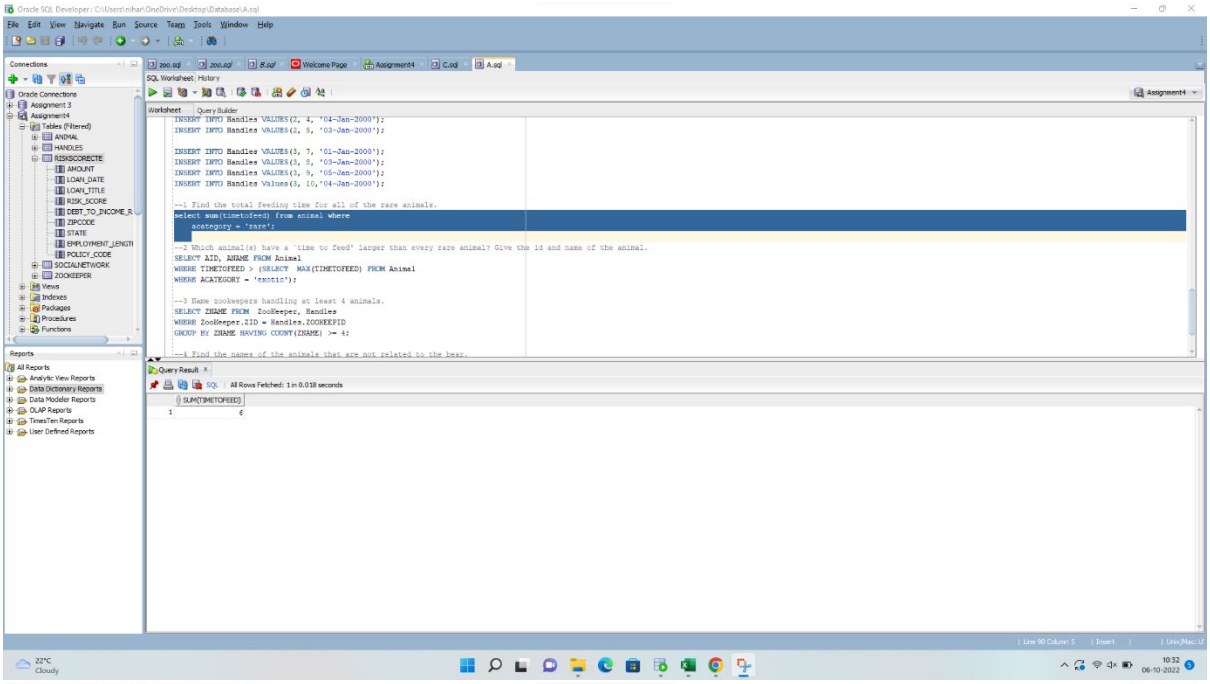
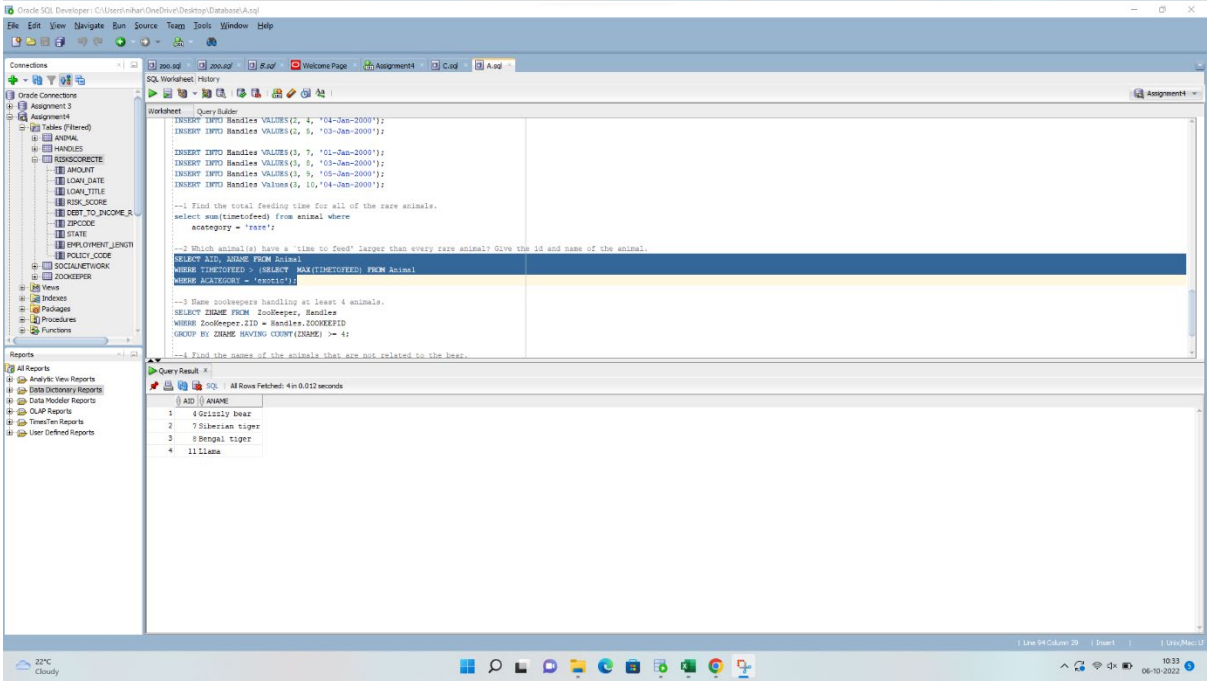

--1 Find the total feeding time for all of the rare animals.
select sum(timetofeed) from animal where
acategory = 'rare';
--2 Which animal(s) have a 'time to feed' larger than every rare animal? Give the id and name of the animal.
SELECT AID, ANAME FROM Animal
WHERE TIMETOFEED > (SELECT MAX(TIMETOFEED) FROM Animal
WHERE ACATEGORY = 'exotic');
--3 Name zookeepers handling at least 4 animals.
SELECT ZNAME FROM ZooKeeper, Handles
WHERE ZooKeeper.ZID = Handles.ZOOKEEPID
GROUP BY ZNAME HAVING COUNT(ZNAME) >= 4;
--4 Find the names of the animals that are not related to the bear.
SUM(TIMETOFEED)
1 6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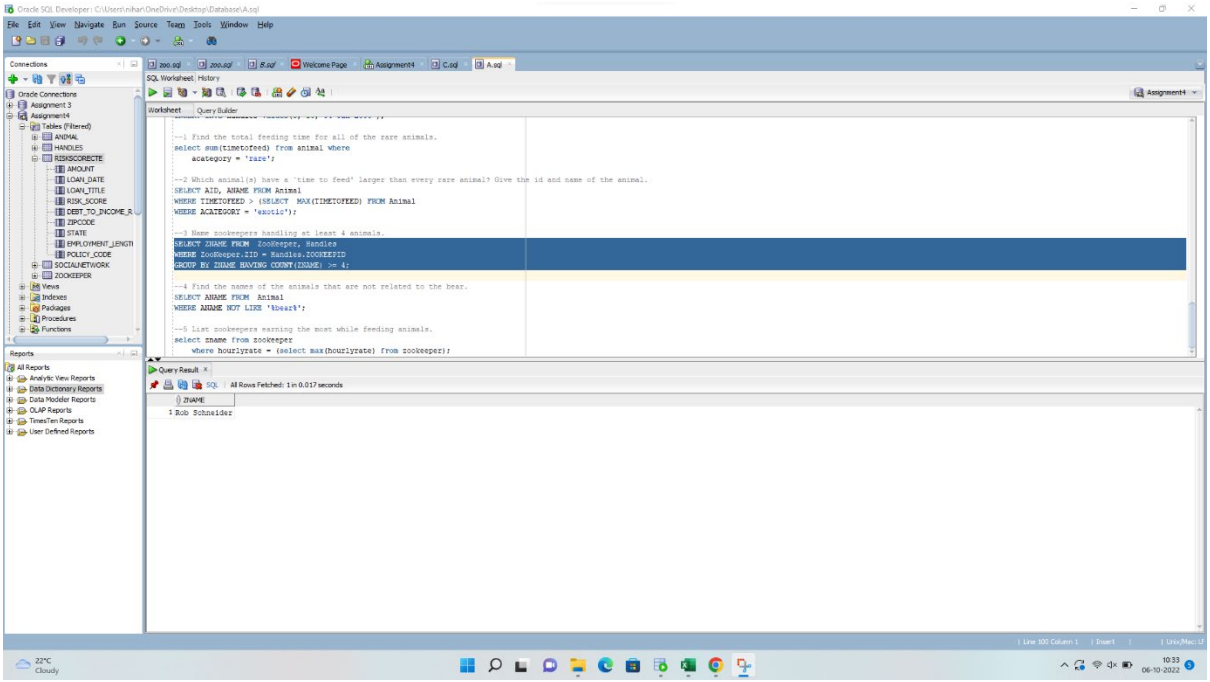
AID ANAME
1 4 Grizzly bear
2 7 Siberian tiger
3 8 Bengal tiger
4 11 Llama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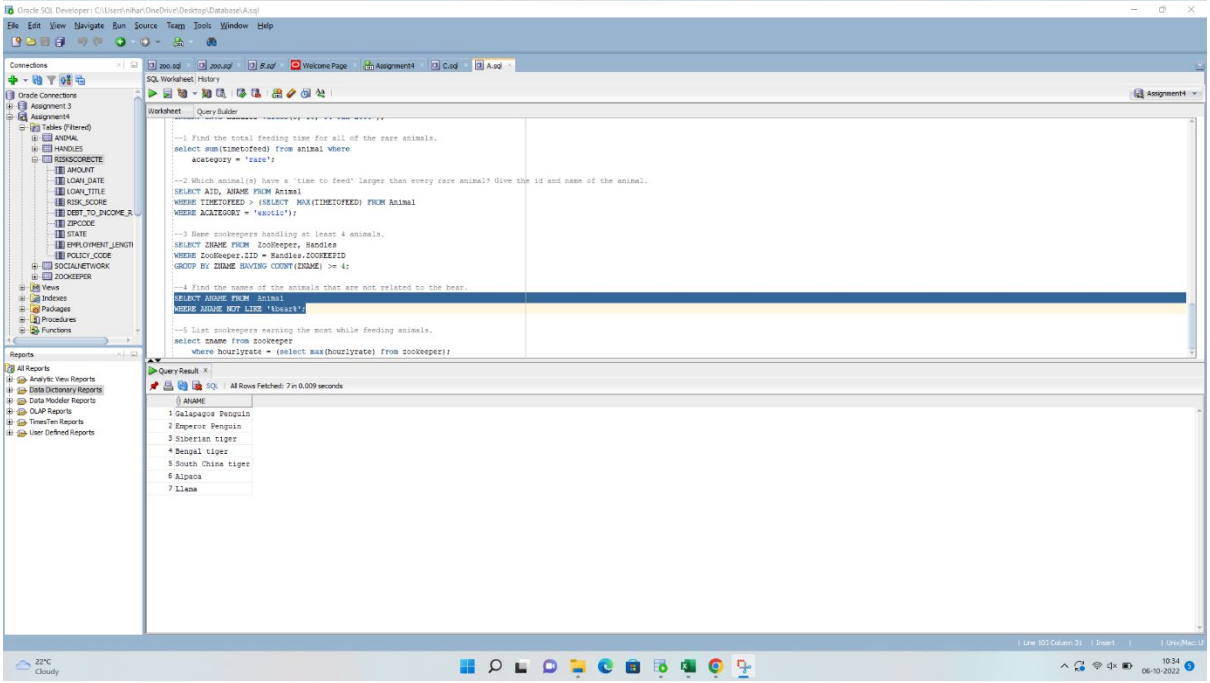
--4 Find the names of the animals that are not related to the bear.
SELECT ANAME FROM Animal
WHERE ANAME NOT LIKE '%bear%';
--5 List zookeepers earning the most while feeding animals.
select zname from zookeeper
where hourlyrate = (select max(hourlyrate) from zookeeper);
ZNAME
1 Rob Schneider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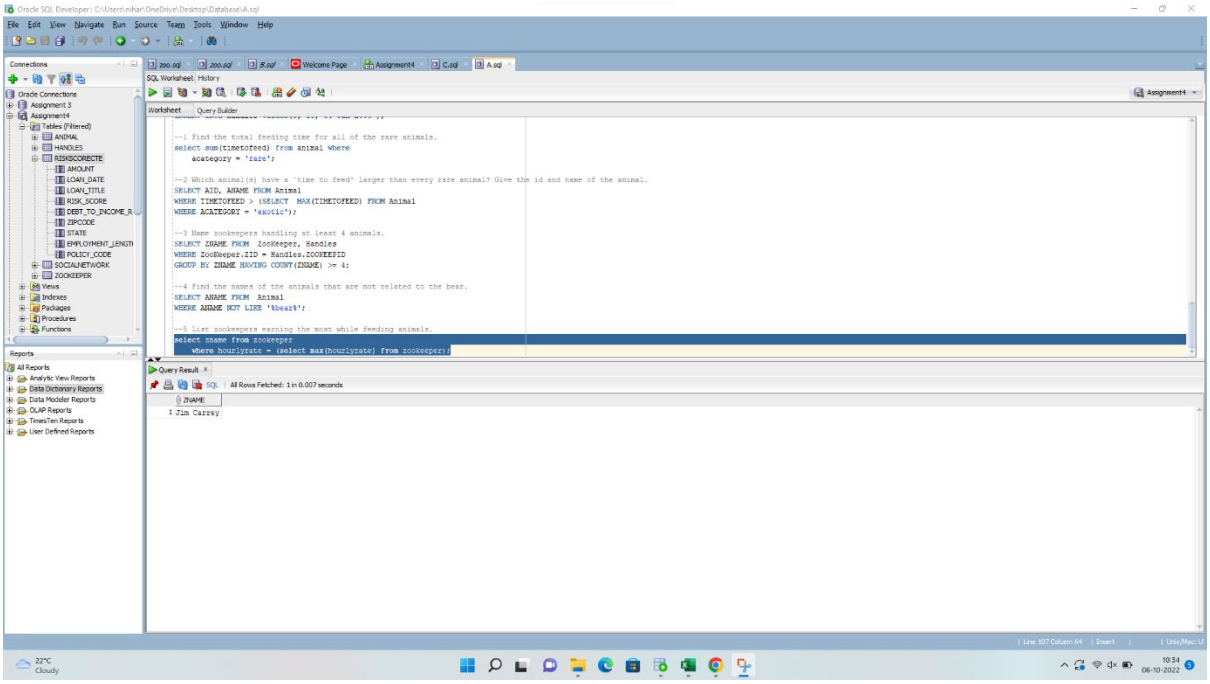
ANAME
1 Galapagos Penguin
2 Emperor Penguin
3 Siberian tiger
4 Bengal tiger
5 South China tiger
6 Alpaca
7 Llama


Oracle SQL Developer : C:\Users\nihar\OneDrive\Desktop\Database\A.sql
File Edit View Navigate Run Source Team Tools Window Help
Connections
Oracle Connections
Assignment 3
Assignment4
Tables (Filtered)
ANIMAL
HANDLES
RISKSCORECTE
AMOUNT
LOAN_DATE
LOAN_TITLE
RISK_SCORE
DEBT_TO_INCOME_R
ZIPCODE
STATE
EMPLOYMENT_LENGTH
POLICY_CODE
SOCIALNETWORK
ZOOKEEPER
Views
Indexes
Packages
Procedures
Functions
Reports
All Reports
Analytic View Reports
Data Dictionary Reports
Data Modeler Reports
OLAP Reports
TimesTen Reports
User Defined Reports
zoo.sql
zoo.sql
B.sql
Welcome Page
Assignment4
C.sql
A.sql
SQL Worksheet History
Worksheet
Query Builder
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Query Result
SQL
All Rows Fetched: 1 in 0.007 seconds
ZNAME
1 Jim Carrey
Line 107 Column 64
Insert
Unix/Mac LF
22°C
Cloudy
10:34
06-10-2022