Answer 1

>> SELECT * FROM **Trainer_Info**

```
mysql> select * from trainer_info;
+------------+------------+---------------------+------------------+---------------+--------------------------------+------------------+--------------------------------+------------------+
| Trainer_id | Salutation | Trainer_Name        | Trainer_Location | Trainer_Track | Trainer_Qualification          | Trainer_Experience | Trainer_Email                | Trainer_Password |
+------------+------------+---------------------+------------------+---------------+--------------------------------+------------------+--------------------------------+------------------+
| F001       | Mr.        | PANKAJ GHOSH        | Pune             | Java          | Bachelor of Technology         |               12 | Pankaj.Ghosh@alliance.com      | fac1@123         |
| F002       | Mr.        | SANJAY RADHAKRISHNAN| Bangalore        | DotNet        | Bachelor of Technology         |               12 | Sanjay.Radhakrishnan@alliance.com | fac2@123      |
| F003       | Mr.        | VIJAY MATHUR        | Chennai          | Mainframe     | Bachelor of Technology         |               10 | Vijay.Mathur@alliance.com      | fac3@123         |
| F004       | Mrs.       | NANDINI NAIR        | Kolkata          | Java          | Master of Computer Applications |               9 | Nandini.Nair@alliance.com      | fac4@123         |
| F005       | Miss.      | ANITHA PAREKH       | Hyderabad        | Testing       | Master of Computer Applications |               6 | Anitha.Parekh@alliance.com     | fac5@123         |
+------------+------------+---------------------+------------------+---------------+--------------------------------+------------------+--------------------------------+------------------+
5 rows in set (0.00 sec)
```

>> SELECT * FROM **Associate_Info**

```
mysql> select * from associate_info;
+--------------+------------+----------------------+-------------------+-----------------+------------------------------------------------+-----------------------------+--------------------+
| Associate_Id | Salutation | Associate_Name       | Associate_Location | Associate_Track | Associate_Qualification                        | Associate_Email             | Associate_Password |
+--------------+------------+----------------------+-------------------+-----------------+------------------------------------------------+-----------------------------+--------------------+
| A001         | Miss.      | GAYATHRI NARAYANAN   | Gurgaon           | Java            | Bachelor of Technology                         | Gayathri.Narayanan@hp.com   | tne1@123           |
| A002         | Mrs.       | RADHIKA MOHAN        | Kerala            | Java            | Bachelor of Engineering In Information Technology | Radhika.Mohan@cognizant.com | tne2@123         |
| A003         | Mr.        | KISHORE SRINIVAS     | Chennai           | Java            | Bachelor of Engineering In Computers           | Kishore.Srinivas@ibm.com    | tne3@123           |
| A004         | Mr.        | ANAND RANGANATHAN    | Mumbai            | DotNet          | Master of Computer Applications                | Anand.Ranganathan@finolex.com | tne4@123         |
| A005         | Miss.      | LEELA MENON          | Kerala            | Mainframe       | Bachelor of Engineering In Information Technology | Leela.Menon@microsoft.com | tne5@123          |
| A006         | Mrs.       | ARTI KRISHNAN        | Pune              | Testing         | Master of Computer Applications                | Arti.Krishnan@cognizant.com | tne6@123           |
| A007         | Mr.        | PRABHAKAR SHUNMUGHAM  | Mumbai            | Java            | Bachelor of Technology                         | Prabhakar.Shunmugham@honda.com | tne7@123        |
+--------------+------------+----------------------+-------------------+-----------------+------------------------------------------------+-----------------------------+--------------------+
7 rows in set (0.00 sec)
```

Answer 2

>> SELECT * from **Associate_Info** WHERE **Associate_id** = 'A003';

```
mysql> select * from associate_info where associate_id = 'A003';
+--------------+------------+-----------------+-------------------+-----------------+--------------------------------------+--------------------------+--------------------+
| Associate_Id | Salutation | Associate_Name  | Associate_Location | Associate_Track | Associate_Qualification              | Associate_Email          | Associate_Password |
+--------------+------------+-----------------+-------------------+-----------------+--------------------------------------+--------------------------+--------------------+
| A003         | Mr.        | KISHORE SRINIVAS | Chennai           | Java            | Bachelor of Engineering In Computers | Kishore.Srinivas@ibm.com | tne3@123           |
+--------------+------------+-----------------+-------------------+-----------------+--------------------------------------+--------------------------+--------------------+
1 row in set (0.00 sec)
```

>> SELECT * from **Associate_Status** WHERE **Associate_id** = 'A003';

```
mysql> SELECT * from Associate_Status WHERE Associate_id = 'A003';
+--------------+-----------+----------+------------+------------+----------------+----------------+------------+
| Associate_Id | Module_Id | Batch_Id | Start_Date | End_Date   | AFeedbackGiven | TFeedbackGiven | Trainer_Id |
+--------------+-----------+----------+------------+------------+----------------+----------------+------------+
| A003         | O10SQL    | F001     | 2000-12-15 | 2000-12-25 |              0 |              0 | NULL       |
| A003         | O10PLSQL  | F002     | 2001-02-01 | 2001-02-12 |              0 |              0 | NULL       |
+--------------+-----------+----------+------------+------------+----------------+----------------+------------+
2 rows in set (0.00 sec)
```

Answer 3

>> SELECT **module_id** FROM **module_info** where **module_duration** > 50;

```
mysql> SELECT module_id FROM module_info where module_duration > 50;
+-----------+
| module_id |
+-----------+
| J2EE      |
| J2SE      |
| JAVAFX    |
| SQL2008   |
+-----------+
4 rows in set (0.00 sec)
```

Answer 4

>> SELECT **Trainer_Name** FROM **Trainer_Info** WHERE **Trainer_Location** = 'PUNE';

```
mysql> SELECT Trainer_Name FROM Trainer_Info WHERE Trainer_Location = 'PUNE';
+--------------+
| Trainer_Name |
+--------------+
| PANKAJ GHOSH |
+--------------+
1 row in set (0.00 sec)
```

Answer 5

>>