**Apache HBase Assignment: 4**

1. What is the command to start apache HBase?
2. What is the command that provides the status of HBase servers?
3. What is the command to execute the HBase version?
4. Which command provides information about the user in HBase?
5. Which command provides help for table referenced commands?
6. Which command that list all tables in HBase?
7. Which command that verifies whether a table exists?
8. Create an HBase table named as “employee” with 2 column families namely
9. Which command that provides the description a table in HBase?
10. Insert a record with following values for the key “1”

**Apache HBase Assignment: 5**

1. Insert a record with following values for the key “2”
2. Insert a record with following values for the key “1”
3. Insert a record with following values for the key “2”
4. Insert a record with following values for the key “3”
5. Insert a record with following values for the key “3”
6. Get the complete details for employee table with the key “1”
7. Get the details for employee table with specific column city for the row key “1”
8. Get the complete details for employee table.
9. Check whether the table is enabled or disabled. Use is\_enabled
10. Disable the employee table in HBase.

**Apache HBase Assignment: 6**

1. Check whether the table is disabled. Use is\_disabled.
2. Add the column family named as “geography” to the existing table “employee” in
3. Which shortcut key is used to clear the screen in HBase?
4. Enable the table employee in HBase.
5. Delete a record in the employee table in HBase for the key “2” and
6. Delete all the records for the key “2” in the employee table.
7. Count the number of records in the employee table for HBase.
8. Which command is used for disables drops and recreates a table in HBase?
9. Which command is used for dropping a table in HBase?
10. Which command is used to quit the table in HBase?