UNIT – VIII

1._____ operator is used to review the schema of a relation.

a) DUMP

b) DESCRIBE

c) STORE

d) EXPLAIN

2. Point out the correct statement :

a) During the testing phase of your implementation, you can use LOAD to display results to your terminal screen

b) You can view outer relations as well as relations defined in a nested FOREACH statement

c) Hadoop properties are interpreted by Pig

d) None of the mentioned

3. Which of the following operator is used to view the map reduce execution plans ?

a) DUMP

b) DESCRIBE

c) STORE

d) EXPLAIN

4. _____ operator is used to view the step-by-step execution of a series of statements.

a) ILLUSTRATE

b) DESCRIBE

c) STORE

d) EXPLAIN

5. Point out the wrong statement :

a) ILLUSTRATE operator is used to review how data is transformed through a sequence of Pig Latin statements

b) ILLUSTRATE is based on an example generator

c) Several new private classes make it harder for external tools such as Oozie to

integrate with Pig statistics

d) None of the mentioned

6. _____ is a framework for collecting and storing script-level statistics for Pig
Latin.

a) Pig Stats

b) PStatistics

c) Pig Statistics

d) None of the mentioned

7. The _____ class mimics the behavior of the Main class but gives users a statistics
object back.

a) PigRun

b) PigRunner

c) RunnerPig

d) None of the mentioned

8. _____ is a simple xUnit framework that enables you to easily test your Pig
scripts.

a) PigUnit

b) PigXUnit

c) PigUnitX

d) All of the mentioned

9. Which of the following will compile the Pigunit ?

a) $pig_trunk ant pigunit-jar

b) $pig_tr ant pigunit-jar

c) $pig_ ant pigunit-jar

d) None of the mentioned

10. PigUnit runs in Pig's _____ mode by default.

a) local

b) tez

c) mapreduce

d) None of the mentioned