Weekly Test - 4 Result Questions with correct answer and the aswer you marked...... Q1:Which of the following storage subsystem can support massive data volumes of increasing size? A: Extensibility B : Scalability C : Fault tolerance D : None of the above Correct Answer : B Your Marked Answer : B Q2:In descriptive statistics, data from the entire population or a sample is summarized with? A: Numerical Descriptor B: Decimal Descriptor C: Floating Descriptor D: Integer Descriptor Correct Answer : A Your Marked Answer : A Q3:If the assumed hypothesis is tested for rejection considering it to be true is called? A : Null Hypothesis C : Simple Hypothesis B : Statistical Hypothesis D : Composite Hypothesis Correct Answer : A Your Marked Answer: A Q4:Which graph is least appropriate to display the IQ of a sample of football fans? B: Histogram C: Stem-and-leaf display A : Pie Chart D: A box-and-whisker plot Correct Answer : A Your Marked Answer : A Q5: A statement made about a population for testing purposes is called? A : Test-Statistic B: Level of significance C : Hypothesis D: Statistic Your Marked Answer : C Correct Answer : D Q6:Which of the following is not a type of cloud server? A : Public Cloud Servers D : Merged Cloud Servers Correct Answer : D Your Marked Answer : D is yet another service model, which includes Network-as-a-Service, Business-as-a-Service, Identity-as-a-Service, Database-as-a-Service or Strategy-as-a-Service. A : laas B : Paas C : Saas D : Xaas Correct Answer : D Your Marked Answer : D Q8:The architectural standards of working with the cloud computing industry is A : Web-application frameworks B: Service-oriented architecture C : Standardized Web services D: All of the mentioned Correct Answer : B Your Marked Answer : B Q9:Which of the following is an example of a SaaS cloud service? A : Google Workspace D: All of the above B : Dropbox C : Salesforce Your Marked Answer : D Correct Answer : D Q10:The most complete cloud computing service model is _

Q11:Point out the wrong statement.

Correct Answer : A Your Marked Answer : A

C: PaaS D: laaS

A : SaaS B : CaaS

A : A MapReduce job usually splits the input data-set into independent chunks which are processed by the map tasks in a completely parallel manner B : The MapReduce framework operates exclusively on <key, value=""> pairs C : Applications typically implement the Mapper and Reducer interfaces to provide the map and reduce methods</key,>
D : None of the mentioned Correct Answer : D Your Marked Answer : D
Q12:Running a program involves running mapping tasks on many or all of the nodes in our cluster.
A : MapReduce B : Map C : Reducer D : All of the mentioned Correct Answer : A Your Marked Answer : A
Q13:All of the following accurately describe Hadoop, EXCEPT
A : Open-source B : Real-time C : Java-based D : Distributed computing approach Correct Answer : B Your Marked Answer : B
Q14:According to analysts, for what can traditional IT systems provide a foundation when they're integrated with big data technologies like Hadoop?
A : Big data management and data mining B : Data warehousing and business intelligence C : Management of Hadoop clusters D : Collecting and storing unstructured data Correct Answer : A Your Marked Answer : A
Q15:As companies move past the experimental phase with Hadoop, many cite the need for additional capabilities, including
A: Improved data storage and information retrieval B: Improved extract, transform and load features for data integration C: Improved data warehousing functionality D: Improved security, workload management, and SQL support Correct Answer: D Your Marked Answer: D
Q16:What does a relational database consist of?
A : Collection of Records B : Collection of Keys C : Collection of Tables D : Collection of Fields Correct Answer : C Your Marked Answer : C
Q17: operations do not preserve non-matched tuples.
A : Left outer join B : Inner join C : Natural join D : Right outer join Correct Answer : B Your Marked Answer : B
Q18: The transaction is made permanent by in the database.
A : Flashback database C : Commit database Correct Answer : C Your Marked Answer : C
Q19:The large objects from a database can be accessed using which of the following methods?
A : getClob() B : setBlob() C : getBlob() D : all of the mentioned Correct Answer : D Your Marked Answer : D
Q20: For designing a normal relational database which of the following normal form is considered adequate?
A:4NF B:3NF C:2NF D:5NF Correct Answer:B Your Marked Answer:B
Q21:Which of the following statements contains an error?

A : Select * from emp where empid = 10003; B: Select empid from emp where empid = 10006; C : Select empid from emp; D: Select empid where empid = 1009 and lastname = 'GELLER'; Correct Answer : D Your Marked Answer: D _ can best be described as a programming model used to develop Hadoop-based applications that can process massive amounts of data. A : MapReduce B: Mahout C: Oozie D: All of the mentioned Correct Answer : A Your Marked Answer: A Q23:_ jobs are optimized for scalability but not latency. A : Mapreduce B : Drill C : Oozie D : Hive Correct Answer : D Your Marked Answer: D Q24:Which of the following phases occur simultaneously? A : Shuffle and Sort B: Reduce and Sort C : Shuffle and Map D: All of the mentioned Your Marked Answer: A Correct Answer : A Q25:Into which expenditures does Cloud computing shifts capital expenditures?

D: none of the mentioned

B : operating

Correct Answer : B Your Marked Answer : B

C : service