<ul><li>1. Data in bytes size is called Big Data.</li><li>A. Tera</li><li>B. Giga</li><li>C. Peta</li><li>D. Meta</li></ul>	
View Answer	
Ans : C Explanation: data in Peta bytes i.e. 10^15 byte size is called Big Data.	
2. How many V's of Big Data	
A. 2 B. 3 C. 4 D. 5	
View Answer	
Ans: D Explanation: Big Data was defined by the "3Vs" but now there are "5Vs" of Big Data which are Volume, Velocity, Variety, Veracity, Value	<u>!</u>
3. Transaction data of the bank is?	
A. structured data B. unstructured datat C. Both A and B D. None of the above	
View Answer	
Ans : A Explanation: Data which can be saved in tables are structured data like the transaction data of bank.	f the
4. In how many forms BigData could be found?	
A. 2 B. 3 C. 4 D. 5	

## View Answer

Ans: B

Explanation: BigData could be found in three forms: Structured, Unstructured and Semi-structured.

- 5. Which of the following are Benefits of Big Data Processing?
  - A. Businesses can utilize outside intelligence while taking decisions
  - B. Improved customer service
  - C. Better operational efficiency
  - D. All of the above

## View Answer

Ans: D

Explanation: All of the above are Benefits of Big Data Processing.

- 6. Which of the following are incorrect Big Data Technologies?
  - A. Apache Hadoop
  - B. Apache Spark
  - C. Apache Kafka
  - D. Apache Pytarch

## View Answer

Ans: D

Explanation: Apache Pytarch is incorrect Big Data Technologies.

- 7. The overall percentage of the world's total data has been created just within the past two years is ?
  - A. 80%
  - B. 85%
  - C. 90%
  - D. 95%

## View Answer

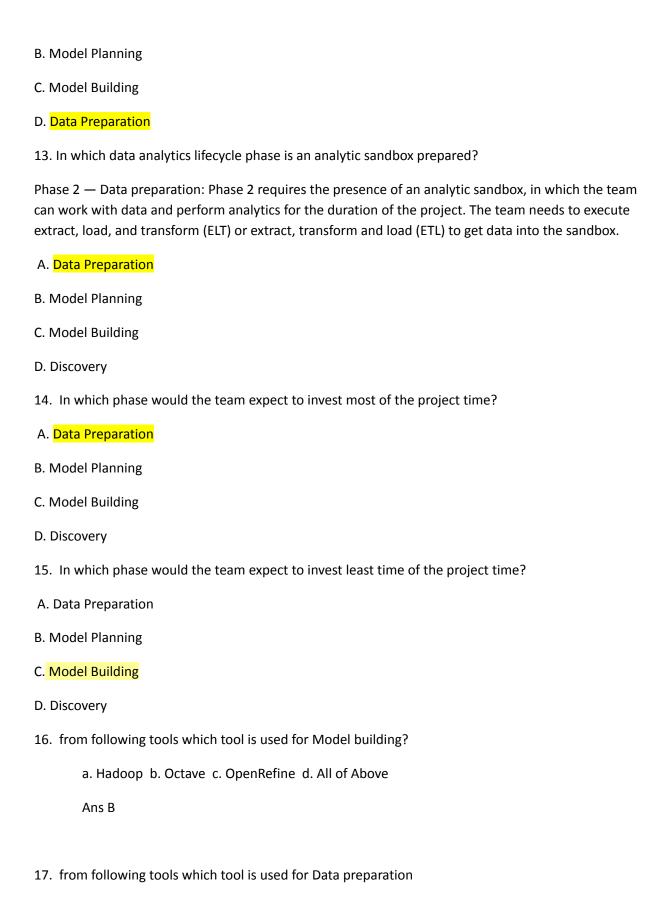
Ans: C

Explanation: The overall percentage of the world's total data has been created just within the past two years is 90%.

- 8) Which of the following step is performed by data scientist after acquiring the data?
- a) Data Cleansing

b) Data Integration c) Data Replication d) All of the mentioned Ans: Data Cleansing
9)3V's are not sufficient to describe big data. a) True b) False Ans: True
10. Communicative and collaborative is one among the key skill sets and behavioral characteristics of a data scientist [True / False]?
a. True
b. False
Answer : a
11 are the sources of Bigdata [select all that apply]
I. Book II. Facebook III. Genome sequence IV. Video Surveillance Ans:
12. BI analyses the past data and make future predictions True/False ? a. True
b. False
Answer : b
12. In which phase of data analytics ETLT is performed?
Ans: Phase 2 Data preparation is done in this phase. An analytical sandbox is used in this to perform analytics for the entire duration of the project. While you explore, preprocess and condition data, modeling follows suit. To get the data into the sandbox, you will perform ETLT (extract, transform, load and transform).

A. Discovery



a. Alpine Miner b. Excel c. Matlab d.Weka
Ans . A
18. To determine if the project was completed on time and within budget, is the key role of
A. Project Sponsor
B. Project Manager
C. Data Engineer
D. Data Scientist
19. How many Phases are there in Data Analytics Lifecycle?
A. 3
B. 6
C. 7
D. Any
20. In data Analytics life cycle we can move back and refine the work done. True or False
A. True
B. False
21. What are the key outputs from Analytics Projects?
A. PPT
B.report
C. code
D. All of above
22 provides subject matter expertise for analytical techniques, data modeling and applying valid analytical techniques to give business problems.
A. Project Sponsor
B. Project Manager
C. Data Engineer
D. Data Scientist