1. What constitutes Big Data?
   1. Volume
   2. Velocity
   3. Variety
   4. All the above

Answer: d

1. Solution Identified to handle Big Data is?
   1. Hadoop
   2. storm
   3. spark
   4. All of these

Answer: a

1. Doug cutting added DFS & MapReduce support to:
   1. Nutch
   2. spark
   3. GFS
   4. Facebook

Answer: a

1. Which file system is followed by Hadoop?
   1. DFS
   2. GFS
   3. HDFS
   4. NTFS

Answer: c

1. How much data can be considered as a BigData with regards to volume?
   1. Mega Bytes
   2. Terabytes
   3. Petabytes
   4. b & c

Answer: d

1. Can Hadoop process data in real time?
   1. Yes
   2. No
   3. None of these

Answer: c

1. Hadoop is developed using?
   1. C
   2. C++
   3. Java
   4. Ruby

Answer: c

1. Hadoop reduces cost of operation by?
   1. Using commodity Hardware
   2. Using less number of nodes
   3. Limited cluster size
   4. None of these

Answer: a

1. Search engine adopted in Hadoop is?
   1. Google
   2. Yahoo
   3. Solr
   4. AOL

Answer: c

1. Stream processing can be achieved in Hadoop using?
   1. Storm
   2. Spark
   3. Both of these
   4. None of these

Answer: c

1. What is the highest data unit we have at present?
   1. Petabyte
   2. Exabyte
   3. Terabyte
   4. Brontobyte

Answer: b

1. Hadoop is well suited for clusters where:
   1. Number of nodes keep changing
   2. Number of nodes are constant
   3. Most number of free nodes
   4. None of these

Answer: a

1. What is batch processing?
   1. Processing of previously collected jobs in a single batch.
   2. Processing of previously collected jobs in different batches.
   3. processing of jobs at that moment they are collected
   4. None of these

Answer: b

1. What is stream processing?
   1. Processing data as streams
   2. Processing data in batches
   3. Both of these
   4. None of these

Answer: c

1. Hadoop uses?
   1. Batch processing
   2. Near Real time processing
   3. Real time processing
   4. All the above

Answer: b