1. HDFS is built around the idea that data is written \_\_\_\_\_but read

many times.

Ans: d

2. Hadoop divides input into fixed size pieces called what?

Ans: b

3. All the blocks are replicated in other nodes for \_\_\_\_\_\_

Ans: d

4. Block size can be changed using the properties in \_\_\_\_\_\_

Ans: c

5. Hadoop uses the \_\_\_\_\_\_representation of the data stored in the

file blocks known as Input splits.

Ans: b

6. DFS calls NameNode to create file in file system’s\_\_\_\_\_

Ans: c

7. Data packets are streamed to first DataNode in the \_\_\_\_\_\_\_\_

Ans: a

8. The client has finished writing data, it calls \_\_\_\_\_\_\_on the stream.

Ans: a

9. Blocks are read in order, with the \_\_\_\_\_\_\_\_\_ opening new

connections to datanodes as the client reads through the stream.

Ans: b

10. If I have 100 input splits, how many maps will run?

Ans: c