Q1. Which of the following language is MongoDB written in?

1. Javascript
2. C
3. C++
4. **All of the mentioned**

Q2. Point out the correct statement:

1. **MongoDB is classified as a NoSQL database**
2. MongoDB favours XML format more than JSON
3. MongoDB is column oriented database store
4. All of the mentioned

Q3. Which of the following format is supported by MongoDB?

1. SQL
2. XML
3. **BSON**
4. All of the mentioned

Q4. MongoDB Queries can return specific fields of documents which also include user-defined \_\_\_\_\_\_\_\_\_\_ functions.

1. **Javascript**
2. C
3. C++
4. All of the mentioned

Q5. MongoDB is a \_\_\_\_\_\_\_\_\_ database that provides high performance, high availability, and easy scalability.

1. graph
2. key value
3. **document**
4. All of the mentioned

Q6. Which of the following is not a NoSQL database?

1. **SQL Server**
2. MongoDB
3. Cassandra
4. None of the mentioned

Q7. NoSQL databases is used mainly for handling large volumes of \_\_\_\_\_\_\_\_\_\_\_\_\_\_ data.

1. **unstructured**
2. structured
3. semi-structured
4. All of the mentioned

Q8. A query may include a \_\_\_\_\_\_\_\_\_\_\_ that specifies the fields from the matching documents to return.

1. selection
2. **projection**
3. union
4. None of the mentioned

Q9. MongoDB stores all documents in:

1. tables
2. **collections**
3. rows
4. All of the mentioned

Q10. In MongoDB, \_\_\_\_\_\_\_\_\_ operations modify the data of a single collection.

1. **CRUD**
2. GRID
3. READ
4. All of the mentioned

Q11. Which of the following is second argument to projection?

1. findOne()
2. findOne1()
3. selectOne()
4. **find()**

Q12. Object\_Id is similar to \_\_\_\_\_\_\_\_\_ key in Relational Databases

1. **primary**
2. secondary
3. composite
4. All of the mentioned

Q13. Which of the field is reserved for use as a primary key?

1. **\_id**
2. \_uid
3. \_uuid
4. All of the mentioned

Q14. The \_\_\_\_\_\_ field is always the first field in the document.

1. **\_id**
2. id
3. Ob\_id
4. None of the mentioned

Q15. The \_\_\_\_\_\_\_\_\_\_ JavaScript shell and the MongoDB language drivers translate between BSON and the language-specific document representation.

1. mongod
2. **mongo**
3. iscript
4. None of the mentioned

Q16. BSON is a binary representation of \_\_\_\_\_\_\_\_ documents,

1. **JSON**
2. XML
3. JScript
4. All of the mentioned

Q17. MongoDB documents are composed of field-and-value pairs and have the following structure:

1. field1:; value1
2. field1: value1;
3. **field1: value1**
4. None of the mentioned

Q18. $sum is an operator available only in the \_\_\_\_\_\_\_.

1. **$group**
2. $sets
3. $accumulator
4. None of the mentioned

Q19. Which of the following ignores non numeric values?

1. $order
2. **$sum**
3. $asc
4. None of the mentioned

Q20. Which command in MongoDB is equivalent to SQL SELECT?

1. **find()**
2. search()
3. document()
4. All of the above

Q21. MongoDB is \_\_\_\_\_\_\_\_.

1. Key-value store
2. RDBMS
3. Object-oriented DBMS
4. **Document-oriented database**

Q22. MongoDB documents are represented as \_\_\_\_\_.

1. XML
2. DOCUMENT
3. **JSON**
4. AJAX

Q23. Core MongoDB Operations are?

1. Create, Read, Update, Drop
2. **Create, Read, Update, Delete**
3. Create, Select, Update, Delete
4. None of the above.

Q24. MongoDB is supported by –

1. PHP
2. Perl
3. Python
4. **All the above.**

Q25. What is as MySQL row considered in mongoDB.

1. **document**
2. record
3. deed
4. None of the above.

Q26. The find() method always includes the \_id field in the returned documents.

1. **True**
2. False

Q27. <field>: <1 or true> - Specifies the inclusion of a field.

1. **true**
2. false

Q28. <field>: <1 or true> - Non-zero integers are also treated as true.

1. **true**
2. false

Q29. [db.collection.count()](https://docs.mongodb.com/manual/reference/method/db.collection.count/#mongodb-method-db.collection.count) method does not perform the [find()](https://docs.mongodb.com/manual/reference/method/db.collection.find/#mongodb-method-db.collection.find) operation but instead counts and returns the number of results that match a query.

1. **true**
2. false

Q30.

Q31.

Q32.

Q33.

Q34.

Q35.

Q36.

Q37.

Q38.

Q39.

Q40.

Q41.

Q42.

Q43.

Q44.

Q45.

Q46.

Q47.

Q48.

Q49.

Q50.