SQL Server – Introduction

Name: _____   Date: _____

1. Name three new features on SQL Server 2012.

2. What feature allows for multiple databases to fail over a single unit?

3. System reboots are reduced by this percent if we are using the SQL server core compared to a GUI installation?

4. Some customers have seen a _____ % improvement when using Columnstore Indexes for very fast queries.

5. What is open database connectivity interface for SQL server called?

6. SQL Server 2012 supports up to _____ partitions per table.

7. Identify several common database systems used by companies.

8. IntelliSense does what?

9. When running a query in MS Access for a linked table to a SQL 2012 server, we would not use this data type.

10. What is needed in a SQL 2012 table to allow the user to add a record from a linked MS Access front end database?

11. Identify the editions for the SQL Server 2012 release.

12. What bit rate does the SQL Server 2012 editions come in?

13. The minimum RAM for SQL Server 2012 is _____.

14. The recommended minimum RAM for SQL Server 2012 is _____.

15. What operating system can be on the Server to support SQL Server 2012?

16. What is the maximum scalability for the SQL Server 2012?

17. Windows SQL Server 2012 can be loaded on what client computer operating systems?

18. How can we upgrade from an older SQL server to SQL Server 2012?