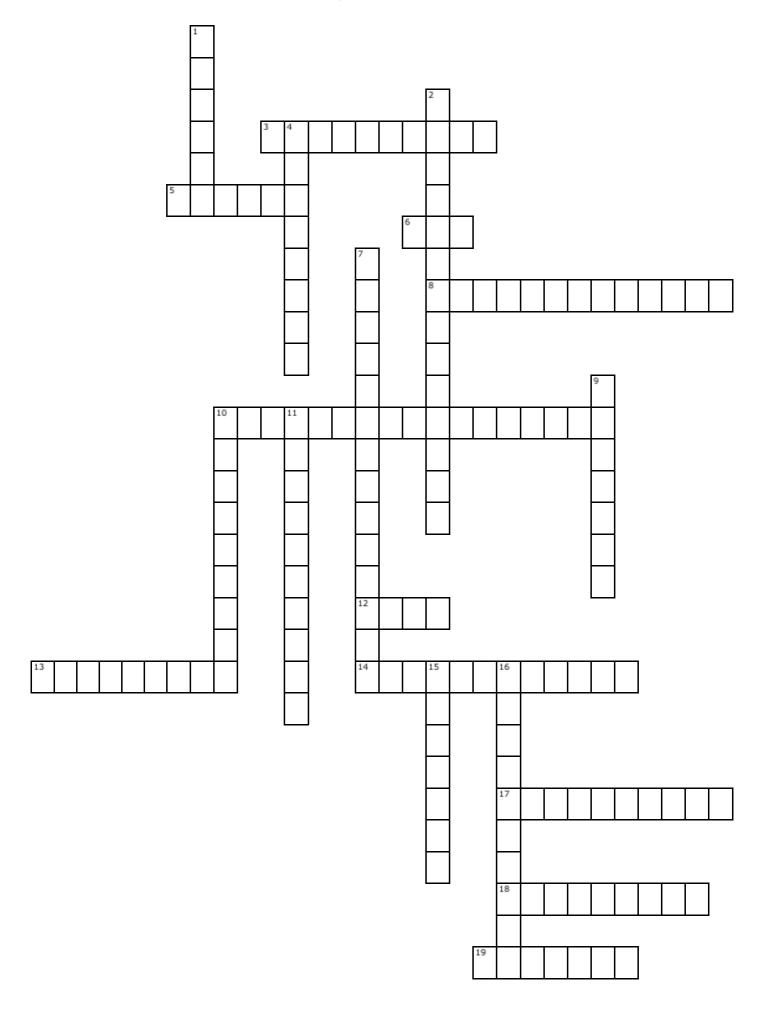# SQL Studies

Across

3. A feature used to store unstructured data.

5. The column is optimized for NULL values.

6. Level of compression.

8. A key that uses a created column. An Identity column for example.

10. Feature that tracks data changes in a table.

12. Not a value.

13. Physically store the values for a computed column.

14. A function used to change instance level settings.

17. Constraint that enforces referential integrity.

18. Use these to change the default behavior of SQL Server.

19. Run this code after a CRUD event.

Down

1. Maximum number of processors available to a query.

2. A table visible only in the current session.

4. Auto incrementing number.

7. Tool used when you need to know what's going on on the instance.

9. Use this if you don't specify a value.

10. There can be only one! Index

11. A key that uses columns that already exist.

15. Delete the children when the parent are deleted/updated.

16. How much space to leave in the pages of an index.