Assignment 6:

1. Explain when you would use a SQL View.

* Views are a good way to hold or preserve your data. So not give other access to the direct data, you can use a view to set up a pseudo-firewall to protect against abuse or accidents.

1. Explain are the differences and similarities between a View, Function, and Stored Procedure.

* Views encapsulate a block of code, but values cannot be passed through them. Functions, run queries of which you can pass values through and receive new values. Stored Procedures run a block of SQL statements for easy execution but the results cant be easily used in another query.