Research

1. What is a relational database?
A relationship database is a type of database that stores and provides access to data points that are related to one another.

2. What is SQL?
Well First, SQL stands for Structured Query Language and it is standard language used to communicate with relational databases.

3. What is the difference between apply and commit with shared preferences?
Commit saves the data to in-memory storage first and then synchronously writes it to a string. Apply saves the data to in-memory storage first and then asynchronously writes it to disk.

4. What is the difference in glide and Picasso?
First, the major differences between two image processing library is **Glide** has a higher method count and takes more memory while **picasso** takes less memory.

Another difference is that **Glide** is slower on first loads while Picasso handles first loads faster. **Glide** is faster on cache loads, while Picasso is slower with this

5. What is Android X and what are some new features and improvements being introduced with Android X?
Android X is an improvement to the original support library. AndroidX packages are separately maintained and updated. Android X fully replaces the support library by providing feature parity and new libraries.