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Week 9 Research

The ten different data types MySQL provides are:

1. Numeric
2. Date and time
3. String
4. Spatial
5. JSON
6. TEXT
7. BLOB
8. CHAR and VARCHAR
9. BINARY and VARBINARY
10. ENUM

Something that makes each data type unique is that they have their own specific spot for usage. In the coding assignment this week and last week we used quite a few different data types. It is still a bit confusing for me to figure out which ones to use since I haven't had much practice with them yet. Each type can hold a specific value and is formatted in a certain way depending on which data type you are using. Revisiting data types is some of my most favorite things to learn more about each week since I find them interesting. For me it also feels a bit rewarding when finding out which data type is the best to use since I struggle a bit with them.

Source: <https://blog.devart.com/mysql-data-types.html>