**What are the learning goals you have for this week?**

Students will

* be confident in manipulating (reordering, renaming, doing basic operators on) columns in the SELECT clause
* be proficient with the ORDER BY clause and able to order their query as they desire
* understand typical “top N’ queries by taking advantage of the LIMIT keyword

**How will students demonstrate that they have achieved the goals?**

* Explain why columns would need to be reordered or altered
* Rename/alter columns from your project to make them more “human-readable”
* Is all the data in your project already in a sensible order? Generate two queries to suggest alternative orderings
* Based on the ordered queries above, find the top 10 of each