**Goals:**
  Create Data
  Practice Aggregate functions
  Discuss integrity/distinctness
  Create a procedure

**0. Review In-Class Code**

**1.** Add more students to class CSHU310 (i.e. put data into the ClassStudent table) where the student name contains a 'P'.  Show your code.  (Be sure to do this before the next deliverables)

**2.** Write a Select Statement that returns all Classes and also a number that represents the number of students taking the class.  send your code and resultset
  ● Use an aggregate function.

**3**. Write a Select Statement that returns all Classes and also a number that represents the number of DISTINCT students taking the class.   send your code  and resultset
  ● Use an aggregate function.
  ● Use the DISTINCT modifier inside the function.

**4.**  Describe why the values in deliverables 2 and 3 are different.

**5.** Describe what happens if you attempt to add any student to ClassStudent using a ClassID of -10?
  ● Which type of integrity does this represent?

**6.** Write a procedure. Name it `GetData()`. execute the command - `Call GetData();` and send the code and result sets
  ● **Use this order for the tables in the procedure (don't join them, just query them one at a time):**
    ○ `Class`
    ○ `Student`
    ○ `ClassStudent`

Just for fun:  https://tmblr.co/Z14uHtc-D_w9