Assuming that there were **no new additions** to the voters and congress members, the following is the expected output. Note that **the values may differ from yours** depending on the attributes of the new voters you have added.

**Delete Specific Voters**

**Without any additions to the database, there should be 5000 voters, 530 congress members, and 10001 votes in the database.**

1. Find all the voters that are not registered as republican and democrat, and only voted once, and delete them.

   *Your voters table will have **4788** voters left after the deletion.*
   *1ners, … higher than 12. (Hint: try using NOT IN for one of the deletions)*

2. Delete all the voters (and their votes) that are homeowners, employed, have no children, and have been with their party for less than 3 years AND have voted for politicians that speak at a grade level higher than 12.

   *Voters **196, 1455, 2038, 3004, 4210** are the voters that fulfill the requirements.*
   *Your voters table will have **4783** voters left after the deletion.*

   *Vote **194, 336, 430, 2195, 2443, 2951, 3357, 3564, 7005, 7535, 8745, 8988, 9145** are the votes to be deleted.*
   *Your votes table will have **9988** votes left after the deletion.*

**Update Records**
1. Update the votes for all the men ….. Change their votes to ….....

   *Politician with ID 346 will now have **80** votes.*

2. Update the votes for top smarty pants….. Shift the votes … grade level.

The Top Smarty Pants Politician is:

| politician_id | name | grade_1996 | COUNT(voter_id) |
| ------------ | --------------- | ----------- | -------------- |
| 530 | Rep. Dan Lungren | 16.01390263 | 15 |

The politician with the lowest grade level is:

| politician_id | name | grade_1996 | COUNT(voter_id) |
| ------------ | ----------------- | ----------- | -------------- |
| 1 | Rep. Mick Mulvaney | 7.945704026 | 15 |

After updating their votes,

Rep. Dan Lungren will have **0** votes.
Rep. Mick Mulvaney will have **30** votes.