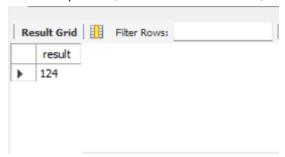
README: there are reasons why I wrote two versions of code CS336 Project1

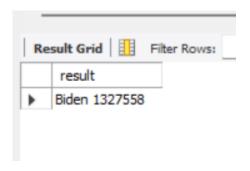
API1:

Call API1('Biden','2020-12-31 23:00:34','Adams Township - Dunlo Voting Precinct');



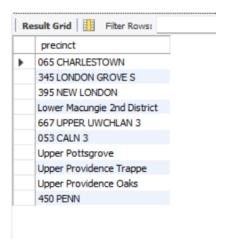
API2:

Call API2('2020-11-06');



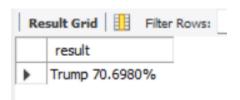
API3:

Call API3('Biden');



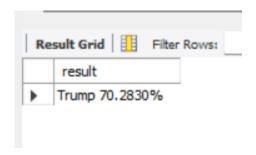
API4: (This version calculates the percentage by using sum() of the vote in the input precinct.)

Call API4('Adams Township - Dunlo Voting Precinct');



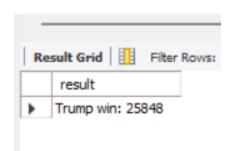
API4_noSum: (This version calculates the percentage by using the latest vote in the input precinct.)

Call API4_noSum('Adams Township - Dunlo Voting Precinct');



API5:

Call API5('SOUTH');



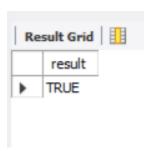
newPenna (This version is without using the cursor, because the instruction says cursor is recommended, but did not say is required):

Call newPenna(); table newpenna will be created

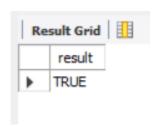
Switch:

Call Switch(); table switch will be created, but is an empty table

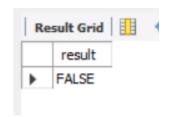
Part3 a)



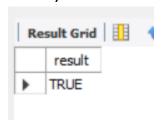
Part3 b)



Part3 c) first version: for all total vote that greater to equal to 2020-11-05 00:00:00 until the max(timestamp)



Part3 c) second version: for total vote that only occur in 2020-11-05



Part4 insert, delete, update: run in the sql

MoveVotes (this version will update the original table):

Call MoveVotes('005 ATGLEN', '2020-11-09 21:35:31', 'Trump', 200);

MoveVotes2 (this version will not update the original table, only return the result after you move votes):

Call MoveVotes2('005 ATGLEN', '2020-11-09 21:35:31', 'Trump', 200);

