Name:	BUID:
CAS 400 D1	Problem Set 5
For each problem, copy the corresponding PDF text be	e command that you used into the
P1. Select all of the restau	ants in Manhattan.
P2. Select all of the restaur of the restaurant and its ty	rants in Manhattan, but only display the name pe of cuisine.
P3. Select all of the restau	ants in Manhattan with a sanitation grade of 'A'
P4. Find the number of res that are located in Manhatt	taurants (just the number) in the database an.
P5. Find the number of res	taurants (just the number) in the database anhattan or in Queens.

P6. Update the Lexler Deli and change its address to 111 Short Street in Bronx. You can leave the zip code and lat/long coordinates alone.
P7. Insert a new restaurant with the following data:
Name: Maggie's Hideaway
Address: 1234 Commonwealth Ave, Boston MA 02215 Cuisine: Comfort
P8: Find all restaurants on Wall Street; sort them by score.
P9: Find all restaurants on Wall Street; sort them by score. Display only the name and score.

P10: Using the same method you used to load the sample restaurants database, load the collection at https://raw.githubusercontent.com/ mongodb/docs-assets/geospatial/restaurants.json into the 'test' db, in a collection named geo.

Next, find the number of restaurants that are within a 1-mile radius of Morris Park Bake Shop. Copy and paste the lat/long of the bake shop rather than constructing a query to insert the lat/long.