RUN SAVE SHARE SCHEDULE MORE Query completed.

```sql
# Write a query to find out  the average diameter of all NYC trees in 2005

SELECT *
FROM
  `bigquery-public-data.new_york_trees.tree_census_2005`
LIMIT 1000
```

Press Alt+F1 for Accessibility Options.

Query results

SAVE RESULTS EXPLORE DATA

JOB INFORMATION | RESULTS | JSON | EXECUTION DETAILS | EXECUTION GRAPH PREVIEW

Row	objectid	cen_year	tree_dbh	tree_loc	pit_type	soil_lvl	status	spc_latin	spc_common
1	1091298	0	7	Front	Lawn	Level	Good	UNKNOWN	UNKNOWN
2	1091299	0	7	Front	Lawn	Level	Good	UNKNOWN	UNKNOWN
3	1091300	0	6	Front	Lawn	Level	Good	UNKNOWN	UNKNOWN
4	1091301	0	5	Front	Lawn	Level	Good	UNKNOWN	UNKNOWN
5	1092323	0	20	Side	Continuous Pit	Level	Good	GLEDITSIA TRIACANTHOS	HONEYLOCUST
6	1092327	0	10	Side	Continuous Pit	Level	Excellent	GLEDITSIA TRIACANTHOS	HONEYLOCUST
7	1092328	0	10	Side	Continuous Pit	Level	Excellent	GLEDITSIA TRIACANTHOS	HONEYLOCUST
8	1092330	0	6	Front	Lawn	Level	Good	UNKNOWN	UNKNOWN
9	1092331	0	5	Front	Lawn	Level	Good	UNKNOWN	UNKNOWN
10	1092332	0	5	Front	Lawn	Level	Good	UNKNOWN	UNKNOWN

Results per page: 50 1 – 50 of 1000

RUN SAVE SHARE SCHEDULE MORE Query completed.

```sql
# Write a query to find out  the average diameter of all NYC trees in 2005

SELECT
  AVG(tree_dbh)
FROM
  `bigquery-public-data.new_york_trees.tree_census_2005`
LIMIT 1000
```

Press Alt+F1 for Accessibility Options.

Query results

SAVE RESULTS EXPLORE DATA

JOB INFORMATION | RESULTS | JSON | EXECUTION DETAILS | EXECUTION GRAPH PREVIEW

Row	f0_
1	12.8335049…