

New York Restaurants SQL Code Output

query_project.sqlite

1 SELECT *

2 FROM nomnom;

3

Save





Query Results						
name	neighborhood	cuisine	review	price	health	
Peter Luger Steak House	Brooklyn	Steak	4.4	\$\$\$\$	A	
Jongro BBQ	Midtown	Korean	4.5	\$\$	A	
Pocha 32	Midtown	Korean	4	\$\$	A	
Nom Wah Tea Parlor	Chinatown	Chinese	4.2	\$	A	
Roberta's	Brooklyn	Pizza	4.4	\$\$	A	
Speedy Romeo	Brooklyn	Pizza	4.4	\$\$	A	
Bunna Cafe	Brooklyn	Ethiopian	4.6	\$\$	A	
Massawa	Uptown	Ethiopian	4	\$\$	Ø	
Buddha Bodai	Chinatown	Vegetarian	4.2	\$\$	A	
Nan Xiang Xiao Long Bao	Queens	Chinese	4.2	\$	A	
Mission Chinese Food	Downtown	Chinese	3.9	\$\$	A	
Baohaus	Downtown	Chinese	4.2	\$	A	
al di la Trattoria	Brooklyn	Italian	4.4	\$\$\$	A	
Locanda Vini & Olii	Brooklyn	Italian	4.4	\$\$\$	A	
Rao's	Uptown	Italian	4.2	\$\$\$	A	
Minca	Downtown	Japanese	4.4	\$\$	A	
Kenka	Downtown	Japanese	4.3	\$	B	
Yakitori Taisho	Downtown	Japanese	4.1	\$	B	
Xi'an Famous Foods	Midtown	Chinese	4.4	\$	A	
Shake Shack	Midtown	American	4.4	\$	A	
The Halal Guys	Midtown	Mediterranean	4.4	\$	A	
Foodcademy	Midtown	American	4.4	\$\$	A	
Sunnybow's	Brooklyn	Chinese	4.2	\$\$	A	

1.

query_project.sqlite


1 SELECT DISTINCT


2 neighborhood

3 FROM nomnom;

4

Save





Query Results	
neighborhood	
Brooklyn	
Midtown	
Chinatown	
Uptown	
Queens	
Downtown	
Database Schema	
nomnom	
name	type
name	TEXT
neighborhood	TEXT
cuisine	TEXT
review	INTEGER
price	TEXT
health	TEXT
Rows: 53	

2.

3.

query_project.sqlite		Query Results	
<pre> 1 SELECT DISTINCT cuisine 2 FROM nomnom; 3 4 </pre>		cuisine	
		Steak	
		Korean	
		Chinese	
		Pizza	
		Ethiopian	
		Vegetarian	
		Italian	
		Japanese	
		American	
		Mediterranean	
		Indian	
		Soul Food	
		Mexican	
<pre> 1 2 3 4 </pre>		Database Schema	
		nomnom	
		name	type
		name	TEXT
		neighborhood	TEXT
		cuisine	TEXT
		review	INTEGER
		price	TEXT
		health	TEXT

4.

query_project.sqlite

↗

1SELECT *


2FROM nomnom


3WHERE cuisine = 'Chinese';

4

5

Save





Query Results

name	neighborhood	cuisine	review	price	health
Nom Wah Tea Parlor	Chinatown	Chinese	4.2	\$	A
Nan Xiang Xiao Long Bao	Queens	Chinese	4.2	\$	A
Mission Chinese Food	Downtown	Chinese	3.9	\$\$	A
Baohaus	Downtown	Chinese	4.2	\$	A
Xi'an Famous Foods	Midtown	Chinese	4.4	\$	A
Sonnyboy's	Brooklyn	Chinese	4.2	\$\$	A
Great NY Noodletown	Chinatown	Chinese	4.1	\$\$	B
Golden Unicorn	Chinatown	Chinese	3.8	\$\$	A
Wo Hop	Chinatown	Chinese	4.2	\$\$	Ø
Ping's Seafood	Chinatown	Chinese	4.2	\$\$	A
XO Kitchen	Chinatown	Chinese	4	\$	B

Database Schema

nomnom	
name	type
name	TEXT
neighborhood	TEXT
cuisine	TEXT
review	INTEGER
price	TEXT
health	TEXT

Rows: 53

query_project.sqlite

↗

```

1 SELECT *
2 FROM nomnom
3 WHERE review >= 4;
4
5

```

Save

📄 ↺



Query Results

name	neighborhood	cuisine	review	price	health
Peter Luger Steak House	Brooklyn	Steak	4.4	\$\$\$\$	A
Jongro BBQ	Midtown	Korean	4.5	\$\$	A
Pocha 32	Midtown	Korean	4	\$\$	A
Nom Wah Tea Parlor	Chinatown	Chinese	4.2	\$	A
Roberta's	Brooklyn	Pizza	4.4	\$\$	A
Speedy Romeo	Brooklyn	Pizza	4.4	\$\$	A
Bunna Cafe	Brooklyn	Ethiopian	4.6	\$\$	A
Massawa	Uptown	Ethiopian	4	\$\$	Ø
Buddha Bodai	Chinatown	Vegetarian	4.2	\$\$	A
Nan Xiang Xiao Long Bao	Queens	Chinese	4.2	\$	A
Baohaus	Downtown	Chinese	4.2	\$	A
al di la Trattoria	Brooklyn	Italian	4.4	\$\$\$	A
Locanda Vini & Olii	Brooklyn	Italian	4.4	\$\$\$	A
Rao's	Uptown	Italian	4.2	\$\$\$	A
Minca	Downtown	Japanese	4.4	\$\$	A
Kenka	Downtown	Japanese	4.3	\$	B
Yakitori Taisho	Downtown	Japanese	4.1	\$	B
Xi'an Famous Foods	Midtown	Chinese	4.4	\$	A
Shake Shack	Midtown	American	4.4	\$	A
The Halal Guys	Midtown	Mediterranean	4.4	\$	A
Foodcademy	Midtown	American	4.4	\$\$	A
Sonnyboy's	Brooklyn	Chinese	4.2	\$\$	A
Sonny's	Brooklyn	Chinese	4.2	\$\$	A

query_project.sqlite

```
1 SELECT *
2 FROM nomnom
3 WHERE cuisine = 'Italian'
4 AND price = '$$$';
5
6
```

Save



Query Results

name	neighborhood	cuisine	review	price	health
al di la Trattoria	Brooklyn	Italian	4.4	\$\$\$	A
Locanda Vini & Olii	Brooklyn	Italian	4.4	\$\$\$	A
Rao's	Uptown	Italian	4.2	\$\$\$	A
Carbone	Downtown	Italian	4.3	\$\$\$	A
I Sodi	Downtown	Italian	4.5	\$\$\$	A
Lilia	Brooklyn	Italian	4.4	\$\$\$	A

Database Schema

nomnom	
name	type
name	TEXT
neighborhood	TEXT
cuisine	TEXT
review	INTEGER
price	TEXT
health	TEXT

Rows: 53

query_project.sqlite

↗

```

1 SELECT *
2 FROM nomnom
3 WHERE name LIKE '%meatball%';
4
5

```

Save

📄

↺

Query Results

name	neighborhood	cuisine	review	price	health
The Meatball Shop	Downtown	American	4.2	\$	A

Database Schema

nomnom

name	type
name	TEXT
neighborhood	TEXT
cuisine	TEXT
review	INTEGER
price	TEXT
health	TEXT

Rows: 53

7.

query_project.sqlite

↗

```

1 SELECT *
2 FROM nomnom
3 WHERE neighborhood = 'Midtown'
4 OR neighborhood = 'Downtown'
5 OR neighborhood = 'Chinatown';
6
7

```

Save

📄

↺

Query Results

name	neighborhood	cuisine	review	price	health
Jongro BBQ	Midtown	Korean	4.5	\$\$	A
Pocha 32	Midtown	Korean	4	\$\$	A
Nom Wah Tea Parlor	Chinatown	Chinese	4.2	\$	A
Buddha Bodai	Chinatown	Vegetarian	4.2	\$\$	A
Mission Chinese Food	Downtown	Chinese	3.9	\$\$	A
Baohaus	Downtown	Chinese	4.2	\$	A
Minca	Downtown	Japanese	4.4	\$\$	A
Kenka	Downtown	Japanese	4.3	\$	B
Yakitori Taisho	Downtown	Japanese	4.1	\$	B
Xi'an Famous Foods	Midtown	Chinese	4.4	\$	A
Shake Shack	Midtown	American	4.4	\$	A
The Halal Guys	Midtown	Mediterranean	4.4	\$	A
Foodcademy	Midtown	American	4.4	\$\$	A
Scorpio Sisters	Downtown	American	4.2	\$\$	A
Great NY Noodletown	Chinatown	Chinese	4.1	\$\$	B
Golden Unicorn	Chinatown	Chinese	3.8	\$\$	A
Wo Hop	Chinatown	Chinese	4.2	\$\$	Ø
Kang Ho Dong Baekjeong	Midtown	Korean	4.3	\$\$\$	C
Dan and John's Wings	Downtown	American	4.5	\$	A
Ping's Seafood	Chinatown	Chinese	4.2	\$\$	A
XO Kitchen	Chinatown	Chinese	4	\$	B
Carbone	Downtown	Italian	4.3	\$\$\$	A
I Sord	Downtown	Italian	4.5	\$\$\$	A

8.

query_project.sqlite

↗

```

1 SELECT *
2 FROM nomnom
3 WHERE health IS NULL;
4
5

```

Save

📄

↺

Query Results

name	neighborhood	cuisine	review	price	health
Massawa	Uptown	Ethiopian	4	\$\$	Ø
Wo Hop	Chinatown	Chinese	4.2	\$\$	Ø
Jacob's Pickles	Uptown	American	Ø	\$\$	Ø
Lighthouse	Brooklyn	American	4.6	\$\$	Ø
Los Hermanos	Brooklyn	Mexican	4.4	\$	Ø

Database Schema

nomnom

name	type
name	TEXT
neighborhood	TEXT
cuisine	TEXT
review	INTEGER
price	TEXT
health	TEXT

Rows: 53

9.

query_project.sqlite

↗

```

1 SELECT *
2 FROM nomnom
3 ORDER BY review DESC
4 LIMIT 10;
5
6
7

```

Save

📄

↺

Query Results

name	neighborhood	cuisine	review	price	health
Bunna Cafe	Brooklyn	Ethiopian	4.6	\$\$	A
Russ & Daughters	Downtown	American	4.6	\$\$	A
Lighthouse	Brooklyn	American	4.6	\$\$	Ø
Jongro BBQ	Midtown	Korean	4.5	\$\$	A
Dan and John's Wings	Downtown	American	4.5	\$	A
I Sodi	Downtown	Italian	4.5	\$\$\$	A
Jajaja	Downtown	Vegetarian	4.5	\$\$	A
St. Anselm	Brooklyn	Steak	4.5	\$\$	A
Marea	Midtown	Italian	4.5	\$\$\$\$	A
Ootoya	Downtown	Japanese	4.5	\$\$	A

Database Schema



nomnom

name	type
name	TEXT
neighborhood	TEXT
cuisine	TEXT
review	INTEGER
price	TEXT
health	TEXT

Rows: 53

10.

11.

query_project.sqlite		Query Results	
		name	Review
<pre>1 SELECT name, 2 CASE 3 WHEN review > 4.5 THEN 'Extraordinary' 4 WHEN review > 4 THEN 'Excellent' 5 WHEN review > 3 THEN 'Good' 6 WHEN review > 2 THEN 'Fair' 7 ELSE 'Poor' 8 END AS 'Review' 9 FROM nomnom; 10 11 12</pre>	<div>Save</div> <div></div>	Peter Luger Steak House	Excellent
		Jongro BBQ	Excellent
		Pocha 32	Good
		Nom Wah Tea Parlor	Excellent
		Roberta's	Excellent
		Speedy Romeo	Excellent
		Bunna Cafe	Extraordinary
		Massawa	Good
		Buddha Bodai	Excellent
		Nan Xiang Xiao Long Bao	Excellent
		Mission Chinese Food	Good
		Baohaus	Excellent
		al di la Trattoria	Excellent
		Locanda Vini & Olli	Excellent
		Rao's	Excellent
		Minca	Excellent
		Kenka	Excellent
		Yakitori Taisho	Excellent
		Xi'an Famous Foods	Excellent
		Shake Shack	Excellent
		The Halal Guys	Excellent
		Foodcademy	Excellent
		Sonnyboy's	Excellent