

```

1  SELECT MIN (release_year) AS min_release_year,
2         MAX (release_year) AS max_release_year,
3         AVG (release_year) AS avg_release_year,
4         MIN (rental_duration) AS min_rental_duration,
5         MAX (rental_duration) AS max_rental_duration,
6         AVG (rental_duration) AS avg_rental_duration
7  FROM film;

```

Data Output Messages Notifications

	min_release_year integer	max_release_year integer	avg_release_year numeric	min_rental_duration smallint	max_rental_ smallint
1	2006	2006	2006	3	

```

8  SELECT MIN (language_id) AS min_language_id,
9         MAX (language_id) AS max_language_id,
10        AVG (language_id) AS avg_language_id,
11        MIN (rental_rate) AS min_rental_rate,
12        MAX (rental_rate) AS max_rental_rate,
13        AVG (rental_rate) AS avg_rental_rate
14  FROM film;

```

Data Output Messages Notifications

	min_language_id smallint	max_language_id smallint	avg_language_id numeric	min_rental_rate numeric	max_rental_rate numeric	avg num
1	1	1	1	0.99	4.99	

```

--
15 SELECT MIN (length) AS min_length,
16        MAX (length) AS max_length,
17        AVG (length) AS avg_length,
18        MIN (replacement_cost) AS min_replacement_cost,
19        MAX (replacement_cost) AS max_replacement_cost,
20        AVG (replacement_cost) AS avg_replacement_cost
21  FROM film;

```

Data Output Messages Notifications

	min_length smallint	max_length smallint	avg_length numeric	min_replacement_cost numeric	max_replacement_cost numeric	i
1	46	185	115.272	9.99	29.99	

```

22 SELECT MODE () WITHIN GROUP
23 (ORDER BY rating) AS modal_rating
24  FROM film;

```

Data Output Messages Notifications

modal_rating
--------------

	mpaa_rating
1	PG-13

```
22 SELECT MODE () WITHIN GROUP
23 (ORDER BY last_update) AS modal_last_update
24 FROM film;
```

Data Output Messages Notifications

	modal_last_update timestamp without time zone
1	2013-05-26 14:50:58.951

```
1 SELECT MODE () WITHIN GROUP
2 (ORDER BY special_features) AS modal_special_features
3 FROM film;
```

Data Output Messages Notifications

	modal_special_features text[]
1	{Trailers,Commentaries,"Behind the Scenes"}



```

1  SELECT MIN (store_id) AS min_store_id,
2         MAX (store_id) AS max_store_id,
3         AVG (store_id) AS avg_store_id,
4         MIN (create_date) AS min_create_date,
5         MAX (create_date) AS max_create_date
6  FROM customer;

```

Data Output Messages Notifications

	min_store_id smallint	max_store_id smallint	avg_store_id numeric	min_create_date date	max_create_date date
1	1	2	1.4557595993322203	2006-02-14	2006-02-14

```

7  SELECT mode() WITHIN GROUP
8  (ORDER BY store_id)
9         AS modal_store_id
10 FROM customer;

```

Data Output Messages Notifications

	modal_store_id smallint
1	1

```

11 SELECT mode() WITHIN GROUP
12 (ORDER BY create_date)
13        AS modal_create_date
14 FROM customer;

```

Data Output Messages Notifications

	modal_create_date date
1	2006-02-14

```

15 SELECT mode() WITHIN GROUP
16 (ORDER BY activebool)
17        AS modal_activebool
18 FROM customer;

```

Data Output Messages Notifications

	modal_activebool boolean
1	true

```

19 SELECT MIN (last_update) AS min_last_update,

```

```

20      MAX (last_update) AS max_last_update,
21      MIN (active) AS min_active,
22      MAX (active) AS max_active,
23      AVG (active) AS avg_active
24 FROM customer;

```

Data Output Messages Notifications

	min_last_update timestamp without time zone	max_last_update timestamp without time zone	min_active integer	max_active integer
1	2013-05-26 14:49:45.738	2013-05-26 14:49:45.738	0	1

```

25 SELECT mode() WITHIN GROUP
26 (ORDER BY active)
27 AS modal_active
28 FROM customer;

```

Data Output Messages Notifications

	modal_active integer
1	1

```

29 SELECT mode() WITHIN GROUP
30 (ORDER BY last_update)
31 AS modal_last_update
32 FROM customer;

```

Data Output Messages Notifications

	modal_last_update timestamp without time zone
1	2013-05-26 14:49:45.738



x_active integer	avg_active numeric
1	0.9749582637729549

```

1 SELECT D.country,
2 COUNT (A.customer_id) AS customer_total
3 FROM customer A
4 INNER JOIN ADDRESS B ON A.address_id=B.address_id
5 INNER JOIN CITY C ON B.city_id=C.city_id
6 INNER JOIN COUNTRY D ON C.country_id=D.country_id
7 GROUP BY D.country
8 ORDER BY count (A.customer_id) DESC
9 LIMIT 10;

```

Data Output Messages Notifications

	country character varying (50) 	customer_total bigint 
1	India	60
2	China	53
3	United States	36
4	Japan	31
5	Mexico	30
6	Brazil	28
7	Russian Federation	28
8	Philippines	20
9	Turkey	15
10	Indonesia	14

```

1 SELECT C.city,
2        D.country,
3        COUNT (A.customer_id) AS customer_total
4 FROM customer A
5 INNER JOIN ADDRESS B ON A.address_id=B.address_id
6 INNER JOIN CITY C ON B.city_id=C.city_id
7 INNER JOIN COUNTRY D ON C.country_id=D.country_id
8 WHERE D.country IN ('India', 'China', 'United States', 'Japan', 'Mexico', 'Brazil', 'Rus
9 GROUP BY C.city,
10         D.country
11 ORDER BY count (A.customer_id) DESC
12 LIMIT 10;

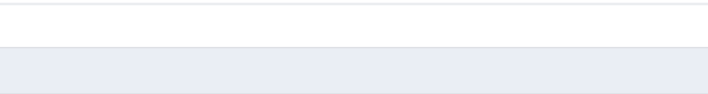
```

Data Output Messages Notifications

	city character varying (50) 🔒	country character varying (50) 🔒	customer_total bigint 🔒
1	Aurora	United States	2
2	Atlixco	Mexico	1
3	Xintai	China	1
4	Adoni	India	1
5	Dhule (Dhulia)	India	1
6	Kurashiki	Japan	1
7	Pingxiang	China	1
8	Sivas	Turkey	1
9	Celaya	Mexico	1
10	So Leopoldo	Brazil	1



sian Federation', 'Philippines', 'Turkey', 'Indonesia')



QueryQuery History

```
1 SELECT B.customer_id,
2         B.first_name,
3         B.last_name,
4         D.city,
5         E.country,
6         SUM (A.amount) AS Total_Amount_Paid
7 FROM customer B
8 INNER JOIN PAYMENT A ON A.customer_id=B.customer_id
9 INNER JOIN ADDRESS C ON B.address_id=C.address_id
10 INNER JOIN CITY D ON C.city_id=D.city_id
11 INNER JOIN COUNTRY E ON D.country_id=E.country_id
12 WHERE D.city IN ('Aurora', 'Atlixco', 'Xintai', 'Adoni', 'Dhule (Dhulia)', 'Kurashil
13 GROUP BY B.customer_id,
14           B.first_name,
15           B.last_name,
16           D.city,
17           E.country
18 ORDER BY Total_Amount_Paid DESC
19 LIMIT 5;
```

Data OutputMessagesNotifications

	customer_id integer	first_name character varying (45)	last_name character varying (45)	city character varying (50)	country character varying (50)	
1	84	Sara	Perry	Atlixco	Mexico	
2	518	Gabriel	Harder	Sivas	Turkey	
3	587	Sergio	Stanfield	Celaya	Mexico	
4	537	Clinton	Buford	Aurora	United States	
5	367	Adam	Gooch	Adoni	India	