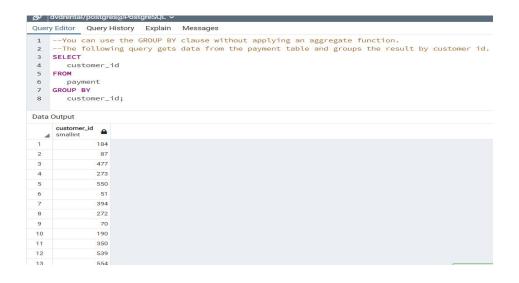
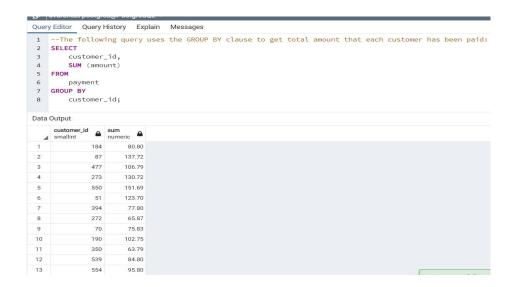
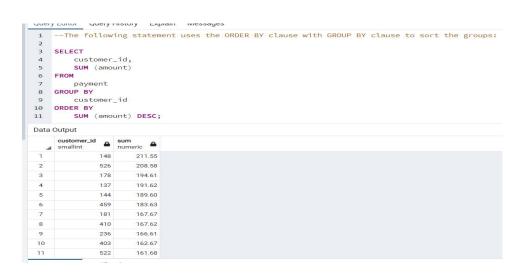
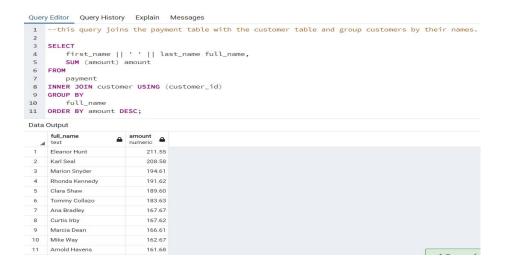
## PostgreSQL GROUP BY









Que	ry Editor Query History Explain Messages								
1	Using PostgreSQL GROUP BY with COUNT								
2	SELECT								
3	staff_id,								
4	COUNT (payment_id)								
5	FROM								
6	payment								
7	GROUP BY								
8	staff_id;								

## Data Output

_	staff_id smallint	bigint 🖴
1	1	7292
2	2	7304

1	Using	Postg	reSQL G	ROUP	BY	with	multiple	columns		
2										
3	SELECT									
4	customer_id,									
5	staff_id,									
6	SUM (amount)									
7	FROM									
8	payment									
9	GROUP BY									
10		aff_id,								
11		stomer_	id							
12	ORDER BY									
13	customer_id;									
Data	Output									
	custome smallint		staff_id smallint	a s	um umeri	c 🖴				
1		1		2		53.85				
2		1		1		60.85				
3		2		2		67.88				
4		2		1		55.86				
5		3		1		59.88				
6		3		2		70.88				
7		4		2		31.90				
8		4		1		49.88				
9		5		1		63.86				
						70.70				

```
Query Editor Query History Explain Messages
Messag

SELECT

DATE(payment_date) paid_date,
SUM(amount) sum

FROM

payment
       --Using PostgreSQL GROUP BY clause with date column
 payment
GROUP BY
DATE(payment_date);
paid_date a sum numeric 1 2007-02-14 116.73 2 2007-02-19 1200
3 2007-02-20
4 2007-03-19
5 2007-04-26
                      2617.69
                            347.21
                      347.21
2227.84
1188.92
2622.73
2442.16
      2007-04-08
      2007-02-15
8
      2007-04-28
      2007-03-17
```

2669.89 2342.43

2868.27

2007-03-20

11 2007-03-23 12 2007-03-21 2007-03-23

10