


```
SELECT u.firstName , u.lastName ,u.email, u.registeredAt , COUNT(*) AS before_2_days
FROM user u WHERE u.registeredAt >= DATE_SUB(NOW(),INTERVAL 2 day);
```

post_category 1

user 2

#3

SELECT u.firstName , u.lastName ,u.email, u.r

Enter a SQL expression to filter results (use Ctrl+Space)

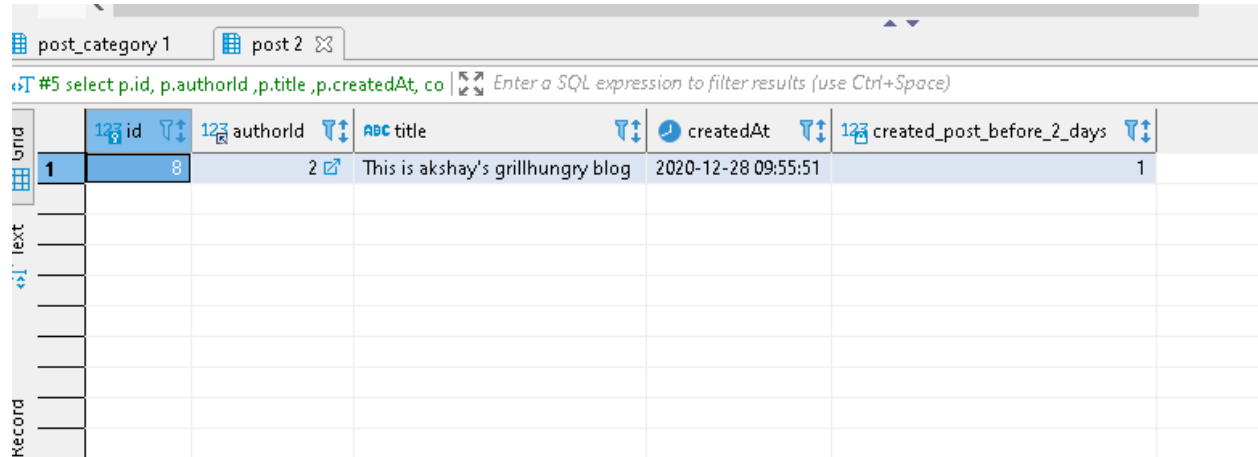
	ABC firstName	ABC lastName	ABC email	registeredAt	before_2_days
1	Sanjay	jethwa	sanjayjethwa@gmail.com	2020-12-28 09:45:51	1

```
select *from post group by authorld having count(*) > 2;
```

The screenshot shows a database management interface. At the top, there are tabs for 'post_category 1' and 'post 2'. Below the tabs is a SQL query bar containing the text: `#4 select * from post group by authorid having c`. To the right of the query bar is a button labeled 'Enter a SQL expression to filter results (use Ctrl+Space)'. Below the query bar is a table with the following columns: `id`, `authorid`, `parentid`, `title`, `metaTitle`, `slug`, `summary`, and `published`. The table has one row of data. The first column, `id`, has a value of 1. The second column, `authorid`, has a value of 2. The third column, `parentid`, has a value of 2. The fourth column, `title`, has the value 'This is akshay's grillhungry blog'. The fifth column, `metaTitle`, has the value 'akshay's blog'. The sixth column, `slug`, has the value 'https://grillhungry.com/'. The seventh column, `summary`, has the value 'akshay provides you a best grills guides'. The eighth column, `published`, has a value of 123. On the left side of the table, there is a sidebar with three buttons: 'Grid', 'Text', and 'Record'. The 'Grid' button is selected. At the bottom of the interface, there is a status bar showing '1' and '1/1'.

#5

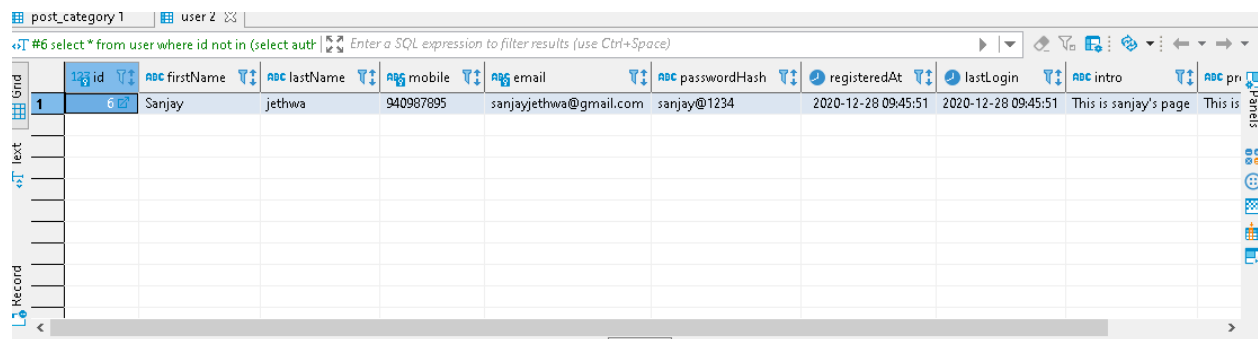
select p.id, p.authorId ,p.title ,p.createdAt, count(*) as created_post_before_2_days from post p where p.createdAt >=date_sub(NOW(),interval 2 day);



	id	authorId	title	createdAt	created_post_before_2_days
1	8	2	This is akshay's grillhungry blog	2020-12-28 09:55:51	1

#6

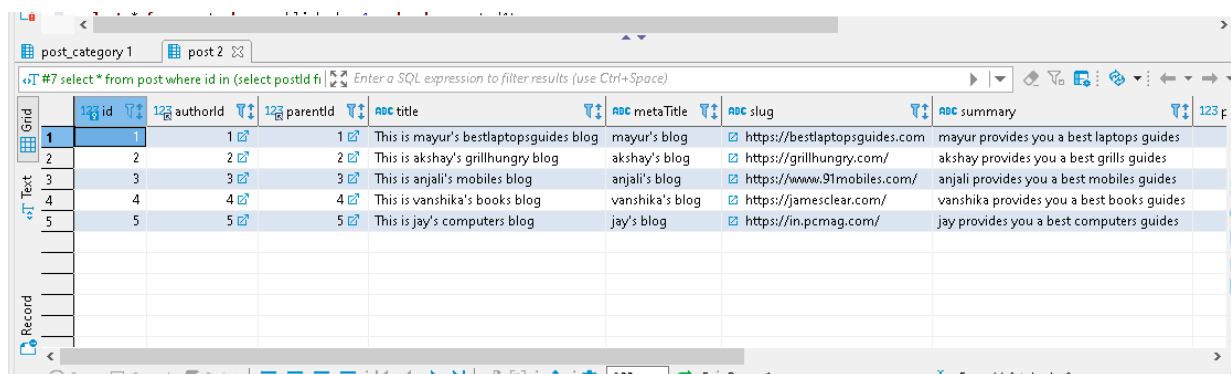
select * from user where id not in (select authorId from post);



	id	firstName	lastName	mobile	email	passwordHash	registeredAt	lastLogin	intro	profilePic
1	6	Sanjay	jethwa	940987895	sanjayjethwa@gmail.com	sanjay@1234	2020-12-28 09:45:51	2020-12-28 09:45:51	This is sanjay's page	This is

#7

select * from post where id in (select postId from post_comment); #who do have atleast one post comment



	id	authorId	parentId	title	metaTitle	slug	summary
1	1	1	1	This is mayur's bestlaptopsguides blog	mayur's blog	https://bestlaptopsguides.com/	mayur provides you a best laptops guides
2	2	2	2	This is akshay's grillhungry blog	akshay's blog	https://grillhungry.com/	akshay provides you a best grills guides
3	3	3	3	This is anjali's mobiles blog	anjali's blog	https://www.91mobiles.com/	anjali provides you a best mobiles guides
4	4	4	4	This is vanshika's books blog	vanshika's blog	https://jamesclear.com/	vanshika provides you a best books guides
5	5	5	5	This is jay's computers blog	jay's blog	https://in.pcmag.com/	jay provides you a best computers guides

select * from post where id not in (select postId from post_comment); #Who do not have any post comments

post_category 1 post 2

#7 who do have atleast one post comment select

	id	authorId	parentId	title	metaTitle	slug	summary
1	6	1	6	This is mayur's bestlaptopsguides blog	mayur's blog	https://bestlaptopsguides.com	mayur provides you a best laptops guides
2	7	2	7	This is akshay's grillhungry blog	akshay's blog	https://grillhungry.com/	akshay provides you a best grills guides
3	8	2	8	This is akshay's grillhungry blog	akshay's blog	https://grillhungry.com/	akshay provides you a best grills guides
4	9	7	9	This is mansi's grillhungry blog	mansi's blog	https://grillhungry.com/	mansi provides you a best grills guides

Save Cancel Script 200 4 Rows: 1 4 row(s) fetched - 1ms

#8

select * from post where published = 1 order by createdAt;

post_category 1 post 2

#8 select * from post where published = 1 order

	id	authorId	parentId	title	metaTitle	slug	summary
1	1	1	1	This is mayur's bestlaptopsguides blog	mayur's blog	https://bestlaptopsguides.com	mayur provides you a best laptops guides
2	2	2	2	This is akshay's grillhungry blog	akshay's blog	https://grillhungry.com/	akshay provides you a best grills guides
3	3	3	3	This is anjali's mobiles blog	anjali's blog	https://www.91mobiles.com/	anjali provides you a best mobiles guides
4	4	4	4	This is vanshika's books blog	vanshika's blog	https://jamesclear.com/	vanshika provides you a best books guides
5	5	5	5	This is jay's computers blog	jay's blog	https://in.pcmag.com/	jay provides you a best computers guides
6	6	1	6	This is mayur's bestlaptopsguides blog	mayur's blog	https://bestlaptopsguides.com	mayur provides you a best laptops guides
7	7	2	7	This is akshay's grillhungry blog	akshay's blog	https://grillhungry.com/	akshay provides you a best grills guides
8	8	2	8	This is akshay's grillhungry blog	akshay's blog	https://grillhungry.com/	akshay provides you a best grills guides

Save Cancel Script 200 8 Rows: 1 8 row(s) fetched - 2ms (+1ms)

#9

select * from post where authorId in (select id from user where id=2); #With ID

post_category 1 post 2

#9 select * from post where authorId in (select id

	id	authorId	parentId	title	metaTitle	slug	summary
1	2	2	2	This is akshay's grillhungry blog	akshay's blog	https://grillhungry.com/	akshay provides you a best grills guides
2	7	2	7	This is akshay's grillhungry blog	akshay's blog	https://grillhungry.com/	akshay provides you a best grills guides
3	8	2	8	This is akshay's grillhungry blog	akshay's blog	https://grillhungry.com/	akshay provides you a best grills guides

Save Cancel Script 200 3 Rows: 1 3 row(s) fetched - 1ms (+1ms)

select * from post where authorId in (select id from user where email="mayurpurushvani@gmail.com"); #With Email

The screenshot shows a database application interface with a query bar containing the SQL statement: `#With ID select * from post where authorId in (select id from user where email="mayurpurushvani@gmail.com")`. The results are displayed in a grid with the following columns: `id`, `authorId`, `parentId`, `title`, `metaTitle`, `slug`, and `summary`. Two records are shown, both authored by user ID 1.

	id	authorId	parentId	title	metaTitle	slug	summary
1	1	1	1	This is mayur's bestlaptopsguides blog	mayur's blog	https://bestlaptopsguides.com	mayur provides you a best laptops guides
2	6	1	6	This is mayur's bestlaptopsguides blog	mayur's blog	https://bestlaptopsguides.com	mayur provides you a best laptops guides

#10

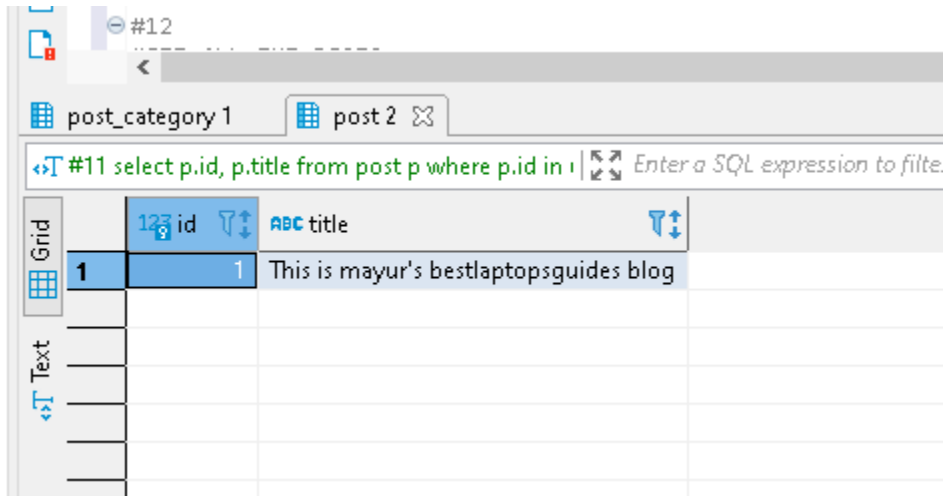
select p.title as POST_NAME, pc.title as POST_COMMENT_TITLE, pc.content as POST_COMMENT_CONTENT from post p left join post_comment pc on p.id =pc.postId ;

The screenshot shows a database application interface with a query bar containing the SQL statement: `#10 select p.title as POST_NAME, pc.title as POST_COMMENT_TITLE, pc.content as POST_COMMENT_CONTENT from post p left join post_comment pc on p.id =pc.postId ;`. The results are displayed in a grid with the following columns: `POST_NAME`, `POST_COMMENT_TITLE`, and `POST_COMMENT_CONTENT`. Ten records are shown, including posts with NULL comment data.

	POST_NAME	POST_COMMENT_TITLE	POST_COMMENT_CONTENT
1	This is mayur's bestlaptopsguides blog	mayur's post comment	This is mayur's comment section
2	This is mayur's bestlaptopsguides blog	mayur's post comment	Thanks for guiding me
3	This is akshay's grillhungry blog	akshay's post comment	This is akshay's comment section
4	This is anjali's mobiles blog	anjali's post comment	This is anjali's comment section
5	This is vanshika's books blog	vanshika's post comment	This is vanshika's comment section
6	This is jay's computers blog	jay's post comment	This is jay's comment section
7	This is mayur's bestlaptopsguides blog	[NULL]	[NULL]
8	This is akshay's grillhungry blog	[NULL]	[NULL]
9	This is akshay's grillhungry blog	[NULL]	[NULL]
10	This is mansi's grillhungry blog	[NULL]	[NULL]

#11

select p.id, p.title from post p where p.id in (select pc.postId from post_comment pc where pc.postId having count(*) > 1);

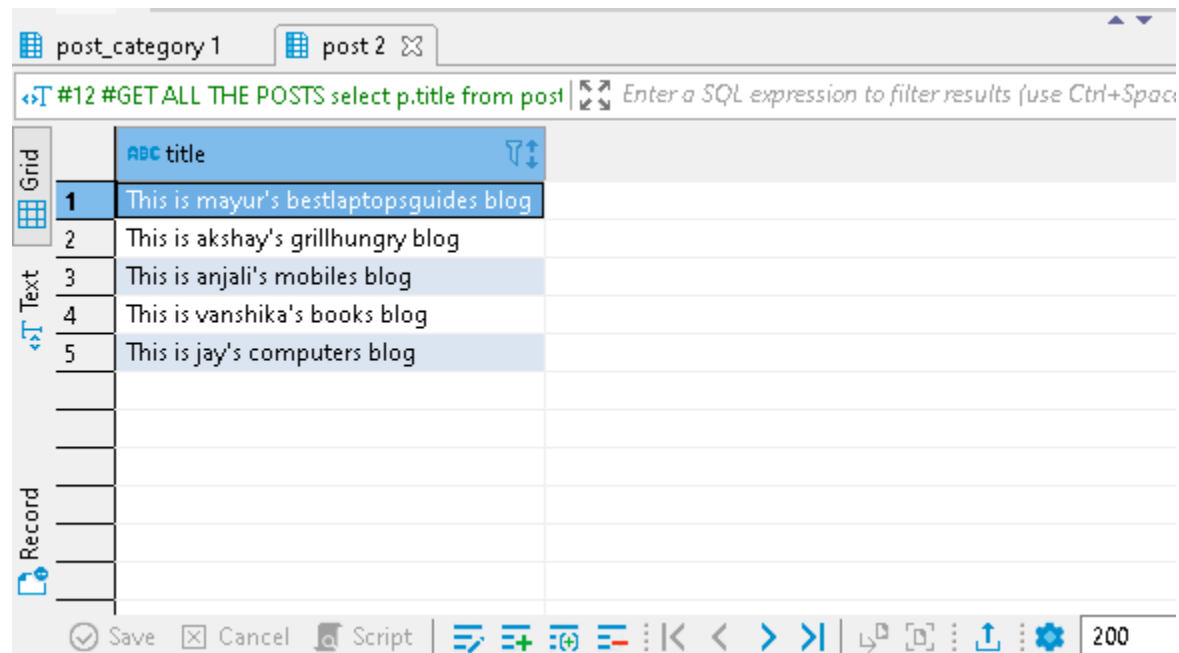


	id	title
1	1	This is mayur's bestlaptopsguides blog

#12

#GET ALL THE POSTS

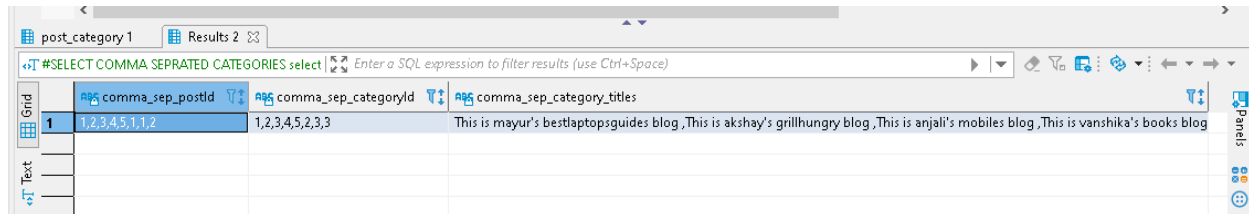
select p.title from post p where id in (select pc.postId from post_category pc left join category c2 on pc.postId=c2.id);



	id	title
1	1	This is mayur's bestlaptopsguides blog
2	2	This is akshay's grillhungry blog
3	3	This is anjali's mobiles blog
4	4	This is vanshika's books blog
5	5	This is jay's computers blog

#SELECT COMMA SEPRATED CATEGORIES

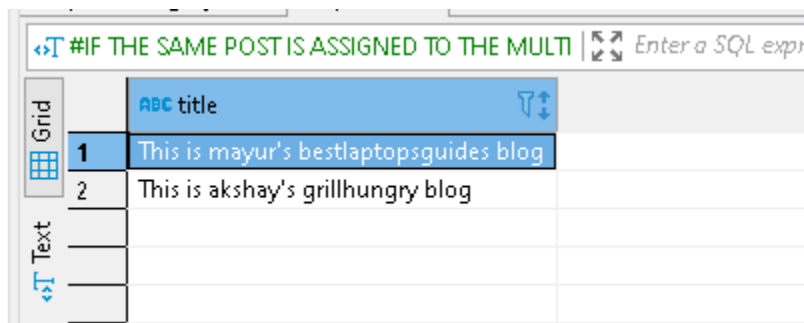
```
select GROUP_CONCAT(pc.postId) as comma_sep_postId, GROUP_CONCAT(pc.categoryId) as comma_sep_categoryId , group_concat(c.title) as comma_sep_category_titles from post_category pc left join category c on c.id = pc.categoryId ;
```



	comma_sep_postId	comma_sep_categoryId	comma_sep_category_titles
1	1,2,3,4,5,1,1,2	1,2,3,4,5,2,3,3	This is mayur's bestlaptopsguides blog, This is akshay's grillhungry blog, This is anjali's mobiles blog, This is vanshika's books blog

#IF THE SAME POST IS ASSIGNED TO THE MULTIPLE CATEGORIES

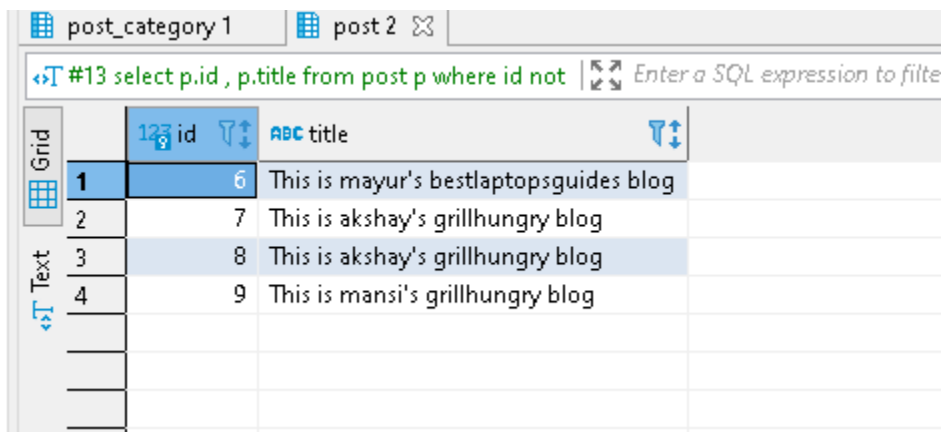
```
select p.title from post p where id in (select postId from post_category group by postId having count(*) > 1);
```



	title
1	This is mayur's bestlaptopsguides blog
2	This is akshay's grillhungry blog

#13

```
select p.id , p.title from post p where id not in (select postId from post_category);
```

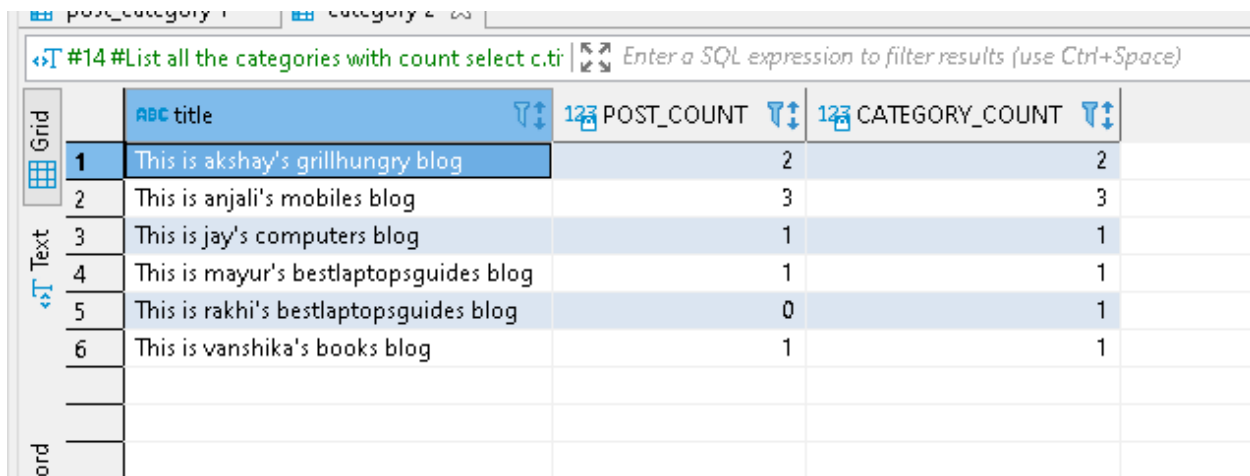


	id	title
1	6	This is mayur's bestlaptopsguides blog
2	7	This is akshay's grillhungry blog
3	8	This is akshay's grillhungry blog
4	9	This is mansi's grillhungry blog

#14

#List all the categories with count

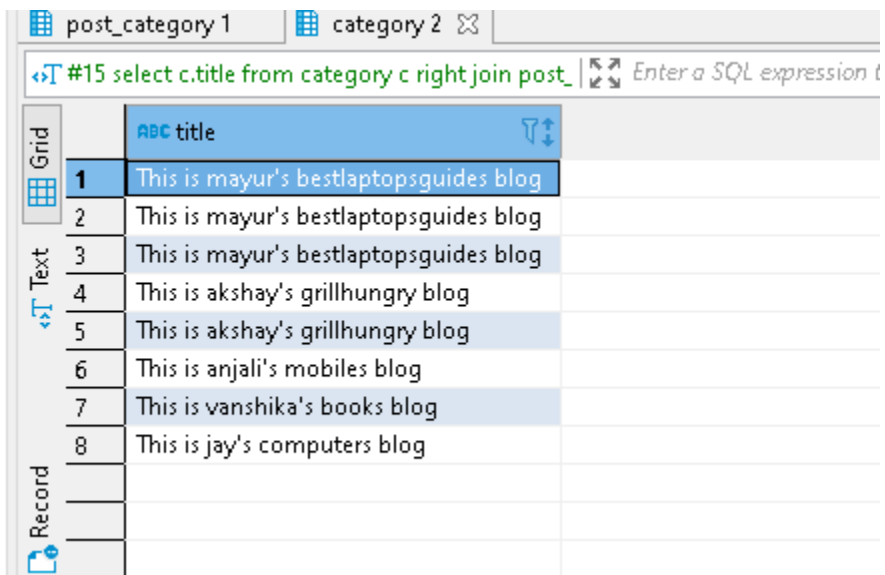
```
select c.title,count( pc.postId )as POST_COUNT, count( c.id )as CATEGORY_COUNT from  
category c left join post_category pc on pc.categoryId = c.id group by c.title having count(*)  
> 0 ;
```



	ABC title	123 POST_COUNT	123 CATEGORY_COUNT
1	This is akshay's grillhungry blog	2	2
2	This is anjali's mobiles blog	3	3
3	This is jay's computers blog	1	1
4	This is mayur's bestlaptopsguides blog	1	1
5	This is rakhi's bestlaptopsguides blog	0	1
6	This is vanshika's books blog	1	1

#List all the total category and post counts (Only category and post count needs to be listed...)

```
select count( c.id ) as CATEGORY_COUNT,count( pc.postId )as POST_COUNT from category c  
left join post_category pc on pc.categoryId = c.id ;
```



	ABC title
1	This is mayur's bestlaptopsguides blog
2	This is mayur's bestlaptopsguides blog
3	This is mayur's bestlaptopsguides blog
4	This is akshay's grillhungry blog
5	This is akshay's grillhungry blog
6	This is anjali's mobiles blog
7	This is vanshika's books blog
8	This is jay's computers blog

#15

select c.title from category c right join post_category pc on pc.postId = c.id ;

The screenshot shows a database query interface with two tabs: 'post_category 1' and 'category 2'. The SQL query entered is: `#15 select c.title from category c right join post_`. The results are displayed in a table with a single column 'title'. The first row is highlighted in blue.

	ABC title
1	This is mayur's bestlaptopsguides blog
2	This is mayur's bestlaptopsguides blog
3	This is mayur's bestlaptopsguides blog
4	This is akshay's grillhungry blog
5	This is akshay's grillhungry blog
6	This is anjali's mobiles blog
7	This is vanshika's books blog
8	This is jay's computers blog

#16

select c.title as CATEGORY_TITLE ,p1.title as POST_TITLE from category c left join post_category p on p.postId = c.id left join post p1 on p1.id = p.postId ;

The screenshot shows a database query interface with two tabs: 'post_category 1' and 'category(+) 2'. The SQL query entered is: `#16 select c.title as CATEGORY_TITLE ,p1.title as I`. The results are displayed in a table with two columns: 'CATEGORY_TITLE' and 'POST_TITLE'. The first row is highlighted in blue.

	ABC CATEGORY_TITLE	ABC POST_TITLE
1	This is mayur's bestlaptopsguides blog	This is mayur's bestlaptopsguides blog
2	This is mayur's bestlaptopsguides blog	This is mayur's bestlaptopsguides blog
3	This is mayur's bestlaptopsguides blog	This is mayur's bestlaptopsguides blog
4	This is akshay's grillhungry blog	This is akshay's grillhungry blog
5	This is akshay's grillhungry blog	This is akshay's grillhungry blog
6	This is anjali's mobiles blog	This is anjali's mobiles blog
7	This is vanshika's books blog	This is vanshika's books blog
8	This is jay's computers blog	This is jay's computers blog
9	This is rakhi's bestlaptopsguides blog	[NULL]

#17

select * from post_meta where postId in (select id from post where postId = 3);

post_category 1

post_meta 2

#17 select * from post_meta where postid in (sel

Enter a SQL expression to filter results (use Ctrl+Space)

Grid	123 id	123 postid	ABC mkey	ABC content
	1	3	3	This is 91mobiles.com website which is provides you a best mobiles guides
Text				

#18

select firstName from user where id in (select id from post where id in (select postId from post_meta where mkey is not null));
select postId from post_meta where mkey = null

#18 select firstName from user where id in (selec	
Grid	ABC firstName
1	mayur
2	akshay
3	anjali
4	vanshika
5	jay