






Result Grid


Filter Rows:

Export:



Wrap Cell Content:



id	username	created_at	id	image_url	user_id	created_at
5	Aniya_Hackett	2016-12-07 01:04:39	NULL	NULL	NULL	NULL
7	Kassandra_Homenick	2016-12-12 06:50:08	NULL	NULL	NULL	NULL
14	Jacyn81	2017-02-06 23:29:16	NULL	NULL	NULL	NULL
21	Rocio33	2017-01-23 11:51:15	NULL	NULL	NULL	NULL
24	Maxwell.Halvorson	2017-04-18 02:32:44	NULL	NULL	NULL	NULL
25	Tierra.Trantow	2016-10-03 12:49:21	NULL	NULL	NULL	NULL
34	Pearl7	2016-07-08 21:42:01	NULL	NULL	NULL	NULL
36	Ollie_Ledner37	2016-08-04 15:42:20	NULL	NULL	NULL	NULL
41	Mckenna17	2016-07-17 17:25:45	NULL	NULL	NULL	NULL
45	David.Osinski47	2017-02-05 21:23:37	NULL	NULL	NULL	NULL
49	Morgan.Kassulke	2016-10-30 12:42:31	NULL	NULL	NULL	NULL
53	Linnea59	2017-02-07 07:49:34	NULL	NULL	NULL	NULL
54	Duane60	2016-12-21 04:43:38	NULL	NULL	NULL	NULL
57	Julien_Schmidt	2017-02-02 23:12:48	NULL	NULL	NULL	NULL
66	Mike_Auer39	2016-07-01 17:36:15	NULL	NULL	NULL	NULL
68	Franco_Keebler64	2016-11-13 20:09:27	NULL	NULL	NULL	NULL
71	Nia_Haag	2016-05-14 15:38:50	NULL	NULL	NULL	NULL
74	Hulda.Macejkovic	2017-01-25 17:17:28	NULL	NULL	NULL	NULL
75	Leslie67	2016-09-21 05:14:01	NULL	NULL	NULL	NULL
76	Janelle.Nikolaus81	2016-07-21 09:26:09	NULL	NULL	NULL	NULL
80	Darby_Herzog	2016-05-06 00:14:21	NULL	NULL	NULL	NULL

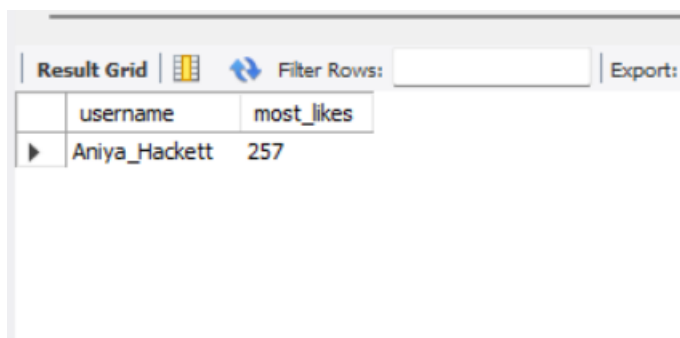
Result 2

Task: Determine the winner of the contest and provide their details to the team

SQL Query:

```
select username, count('id') as most_likes from users
right join likes
on users.id=likes.user_id
group by users.username
order by most_likes desc
limit 1;
```

Result:



The screenshot shows a database interface with a 'Result Grid' tab. It contains a table with two columns: 'username' and 'most_likes'. The first row shows 'Aniya_Hackett' with 257 likes. Above the table, there are icons for a grid, a refresh button, a 'Filter Rows' input field, and an 'Export' button.

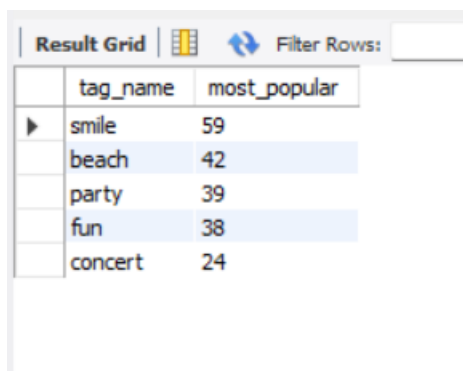
	username	most_likes
▶	Aniya_Hackett	257

Task: Identify and suggest the top five most commonly used hashtags on the platform.

SQL Query:

```
select tag_name, count('id') as most_popular from photo_tags
right join tags
on tags.id = photo_tags.tag_id
group by tags.tag_name
order by most_popular desc
limit 5;
```

Result:



The screenshot shows a database interface with a 'Result Grid' tab. It contains a table with two columns: 'tag_name' and 'most_popular'. The first five rows show 'smile' (59), 'beach' (42), 'party' (39), 'fun' (38), and 'concert' (24). Above the table, there are icons for a grid, a refresh button, a 'Filter Rows' input field, and an 'Export' button.

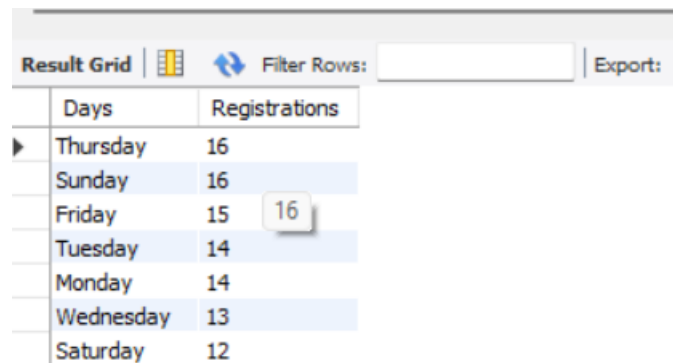
	tag_name	most_popular
▶	smile	59
	beach	42
	party	39
	fun	38
	concert	24

Task: Determine the day of the week when most users register on Instagram. Provide insights on when to schedule an ad campaign.

SQL Query:

```
select date_format(created_at,'%W') as 'Days',count(*) as Registrations from users  
group by Days  
order by Registrations desc;
```

Result:



The screenshot shows a database interface with a 'Result Grid' tab selected. The grid displays the results of the SQL query, showing the day of the week and the number of registrations. The data is as follows:

Days	Registrations
Thursday	16
Sunday	16
Friday	15
Tuesday	14
Monday	14
Wednesday	13
Saturday	12