

2. Get videos from TEDx channel (id=353) with more than 50 thousand views. Note: Sort the output in the descending order of no_of_views and in the ascending order of video name **Expected Output Format** video_id name duration_in_secs no_of_views

3. Get the top 10 most viewed videos till date.



Note:

Sort the output in the descending order of

 $no_of_views \ \ and \ \ published_datetime$

Expected Output Format

channel id no of views name

4. Get all the recent movie trailers that have more than 1 lakh views.



Note:

- Consider the videos that have "trailer" in their name as trailers.
- Sort the output in the descending order of no_of_views and published_datetime

Expected Output Format

name	channel_id	no_of_views	published_datetime

5. Get all the videos that are released in the year 2018.



Note:

Sort the output in the descending order of

published_datetime and then in the alphabetical order of name

Expected Output Format

video_id	name	duration_in_secs	no_of_views

6. Get the distinct ids of videos that belong to the following genres.



genre_id	genre		
201	Comedy		
202	Action		
203	Thriller		
211	Scifi		

Note:

Sort the	output	in	the	desc	endina	order	of

video_id

Expected Output Format

video_id

7. Get all the esport videos that crossed one lakh views and were released between 2018 and 2020.



Note:

- Consider the videos that have "esport" in their name as gaming videos.
- Sort the output in the descending order of no_of_views and published_datetime

Expected Output Format

name published_datetime no_of_views

8. Get the total number of channels in the database as



channels_count

Expected Output Format

channels_count

9. Get the highest and least number of views for the videos in the database.



Expected Output Format

highest_number_of_views least_number_of_views

highest_number_of_views least_number_of_views

10.	Get the average numb	er of views for the	e videos released b	y the "Single Shot"	Channel (id = 373)



Expected Output Format

avg_views

11. Get the total number of premium users in the platform as



premium_users_count .

Expected Output Format

premium_users_count

12. Get the number of male and female premium users in the platform.



Expected Output Format

gender	total_users
F	
M	

PROCEED TO NEXT