```
import pandas as pd
 In [2]:
            import numpy as np
            df1 = pd.read_csv("comments.csv")
             df1.head()
 Out[2]:
                        Name
                                                           People_URL Page_Or_Person
                                                                                                               Post_U
                       Andreas
                                                                                         https://m.facebook.com/story.pl
            0
                                https://m.facebook.com/andreas.inkmann
                                                                                 Person
                     Kenotaph
                                                                                                           story_fbid=3
                 Top fan\nLuca
                                                                                         https://m.facebook.com/story.pl
            1
                                https://m.facebook.com/luca.maccarone.7
                                                                                 Person
                    Maccarone
                                                                                                           story_fbid=3
                                                                                         https://m.facebook.com/story.pl
           2
                       Lia Silva
                                    https://m.facebook.com/alma.lilly.aho
                                                                                 Person
                                                                                                           story_fbid=3
               Author\nShankra
                                                                                         https://m.facebook.com/story.pl
                                 https://m.facebook.com/shankrafestival/
                                                                                  Page
                                                                                                           story_fbid=3
                        Festival
               Author\nShankra
                                                                                         https://m.facebook.com/story.pl
                                 https://m.facebook.com/shankrafestival/
                                                                                  Page
                        Festival
                                                                                                           story_fbid=3
In [46]:
            df2=df1.drop(['People_URL', 'Post_URL', 'Comment'], axis=1)
             df2.head()
Out[46]:
                                        Page_Or_Person
                                Name
           0
                     Andreas Kenotaph
                                                 Person
               Top fan\nLuca Maccarone
                                                 Person
            2
                               Lia Silva
                                                 Person
            3
                Author\nShankra Festival
                                                   Page
                Author\nShankra Festival
                                                   Page
            len(df2.Name.unique())
In [47]:
Out[47]:
In [48]:
             df2.max()
                                     黃人超
Out[48]: Name
           Page_Or_Person
                                 Person
```

```
dtype: object
            n = 6
In [49]:
            df2['Name'].value_counts()[:n].index.tolist()
           ['Author\nShankra Festival',
Out[49]:
             'Top fan\nSimo Offlabelcrew Enomys',
            'Alain Lafarie',
            'Jacob Kuba Friday',
            'Martinez Bickey',
            'Kevin Esbensen']
            import pandas as pd
In [11]:
            import numpy as np
           df3 = pd.read_csv("likes.csv")
            df3.head()
Out[11]:
                           Reactions_By
                                                                      Reactions_By_URL Reactions_What Page_Or
           0
                         Aremacs Sud-Est
                                                   https://m.facebook.com/AremacsSudEst/
                                                                                                   Like
              Psytranceworldwidemagazine https://m.facebook.com/psytranceworldwidemagaz...
                                                                                                  Love
           2
                               Vale DeKì
                                                        https://m.facebook.com/vale.deki.5
                                                                                                   Like
           3
                           André Novais
                                                 https://m.facebook.com/andre.novais.7777
                                                                                                   Like
                                                        https://m.facebook.com/profile.php
                                                                                                   Like
                               Luca Luca
           df4=df3.rename({'Reactions By': 'Name'}, axis=1)
In [79]:
            df4.head()
Out[79]:
                                  Name
                                                                      Reactions_By_URL Reactions_What Page_Or
           0
                         Aremacs Sud-Est
                                                   https://m.facebook.com/AremacsSudEst/
                                                                                                   Like
              Psytranceworldwidemagazine https://m.facebook.com/psytranceworldwidemagaz...
                                                                                                  Love
           2
                               Vale DeKì
                                                        https://m.facebook.com/vale.deki.5
                                                                                                   Like
           3
                           André Novais
                                                 https://m.facebook.com/andre.novais.7777
                                                                                                   Like
                               Luca Luca
                                                       https://m.facebook.com/profile.php
                                                                                                   Like
           df5=df4.drop(['Reactions_By_URL', 'Post_URL'], axis=1)
In [80]:
            df5.head()
Out[80]:
                                  Name Reactions_What Page_Or_Person
```

	Name	Reactions_What	Page_Or_Person
0	Aremacs Sud-Est	Like	Page
1	Psytranceworldwidemagazine	Love	Page
2	Vale DeKì	Like	Person
3	André Novais	Like	Person
4	Luca Luca	Like	Person

df3[df3['Reactions\_What'].str.match('Like')] In [12]:

Out[12]:	Reactions_By	Reactions_By_URL	Reactions_What	Page_Or_Person	
	• Aremacs Sud- Est	https://m.facebook.com/AremacsSudEst/	Like	Page	https://m.fa
	<b>2</b> Vale DeKì	https://m.facebook.com/vale.deki.5	Like	Person	https://m.fa
	3 André Novais	https://m.facebook.com/andre.novais.7777	Like	Person	https://m.fa
	4 Luca Luca	https://m.facebook.com/profile.php	Like	Person	https://m.fa
	Xrhstos Zagkas	https://m.facebook.com/xrhstos.zagkas.9	Like	Person	https://m.fa
	••				
267	<b>0</b> Julijana Djokic	https://m.facebook.com/julijana.djokic.50	Like	Person	https://m.fa
267	<b>1</b> Agostinho Tito	https://m.facebook.com/agostinho.tito.75	Like	Person	https://m.fa
267	2 Corine Maurel	https://m.facebook.com/corine.maurel.988	Like	Person	https://m.fa
267	<b>3</b> Татьяна Палий	https://m.facebook.com/profile.php	Like	Person	https://m.fa
267	4 Shachar Pich	https://m.facebook.com/profile.php	Like	Person	https://m.fa

2186 rows × 5 columns

```
In [13]:
           df4= df3[df3['Page_Or_Person'].str.match('Page')]
          df4[df4['Reactions_What'].str.match('Like')]
In [14]:
Out[14]:
                   Reactions_By
                                                           Reactions_By_URL Reactions_What Page_Or_Person
                Aremacs Sud-Est
                                         https://m.facebook.com/AremacsSudEst/
```

Page

Like

	Reactions_By	Reactions_By_URL	Reactions_What	Page_Or_Person
295	Dj Kia Goa	https://m.facebook.com/KIAGOA/	Like	Page
296	PSY Paradise	https://m.facebook.com/psyparadisefiction/	Like	Page
390	Psymsara	https://m.facebook.com/psymsara/	Like	Page
391	PSY Paradise	https://m.facebook.com/psyparadisefiction/	Like	Page
911	Chidima	https://m.facebook.com/chidimamusic/	Like	Page
1646	Ipnosys	https://m.facebook.com/ipnosys/	Like	Page
1925	Shankra Festival	https://m.facebook.com/shankrafestival/	Like	Page
2024	Psy Trance Events Worldwide	https://m.facebook.com/PsyTranceEventsWorldwide/	Like	Page
2030	VisitMoesano	https://m.facebook.com/ilmoesano/	Like	Page
2031	Ankti	https://m.facebook.com/anktimuzika/	Like	Page
2213	Psy Trance Events Portugal	https://m.facebook.com/PsyTranceEventsPortugal/	Like	Page
2214	Promo - Dj - Event	https://m.facebook.com/promodjevent/	Like	Page
2215	Psy Trance Events Worldwide	https://m.facebook.com/PsyTranceEventsWorldwide/	Like	Page
2217	Party Accessory	https://m.facebook.com/Party.Accessory/	Like	Page
2220	Gabriel Le Mar	https://m.facebook.com/gabriellemarofficial/	Like	Page
2221	Psy Trance Events Europe	https://m.facebook.com/PsyTranceEventsEurope/	Like	Page
2222	Psy Dare	https://m.facebook.com/PsyDare/	Like	Page
2223	Silent Sphere	https://m.facebook.com/SilentSphereMusic/	Like	Page
2304	HADRA SHOP	https://m.facebook.com/shop.hadra/	Like	Page
2306	Flowings Artist e- Management	https://m.facebook.com/flowingsm/	Like	Page

	Reactions_By	Reactions_By_URL	Reactions_What	Page_Or_Person
2308	Eni Matek	https://m.facebook.com/djEnimatek/	Like	Page
2309	Nameless In Springe	https://m.facebook.com/bybandit.de/	Like	Page
2310	Changa Children	https://m.facebook.com/changachildren/	Like	Page
2311	DJ Ricky Marchesi	https://m.facebook.com/DJ-Ricky-Marchesi-10439	Like	Page
2314	Party Accessory	https://m.facebook.com/Party.Accessory/	Like	Page
2315	Apollon	https://m.facebook.com/Apollonpsytrance/	Like	Page
2316	SENTINEL	https://m.facebook.com/Sentinel.OfficialSite/	Like	Page
2318	Goa Destination	https://m.facebook.com/goadestination/	Like	Page
2319	Astrominds	https://m.facebook.com/astromindsmusic/	Like	Page
2320	Ipnosys	https://m.facebook.com/ipnosys/	Like	Page
2321	Rytork	https://m.facebook.com/rytork/	Like	Page
2322	Psypirate	https://m.facebook.com/Psypirate/	Like	Page
2325	Digital Fracass	https://m.facebook.com/digitalfracass/	Like	Page
2326	Housebracker	https://m.facebook.com/Housebracker/	Like	Page
2327	Scents of Music	https://m.facebook.com/Sylvia.scentsofmusic/	Like	Page
2328	Psy Dare	https://m.facebook.com/PsyDare/	Like	Page
2329	DjSat	https://m.facebook.com/WidmerJulien/	Like	Page
2489	Resistance goa valley	https://m.facebook.com/ResistenceGoaValley/	Like	Page
2490	Muros de belem para	https://m.facebook.com/Muros-de-belem-para- 149	Like	Page
2491	Z4Arts	https://m.facebook.com/Z4ARTS/	Like	Page
2493	Weed psy 420	https://m.facebook.com/CLICKADDICT420/	Like	Page

		Reactions_By	Reactions_By_URL	Reactions_What	Page_Or_Person					
24	194	Ipnosys	https://m.facebook.com/ipnosys/	Like	Page					
24	495	IMZX DJ	https://m.facebook.com/IMZXDJ/	Like	Page					
24	196	Dodo	https://m.facebook.com/dododisaster/	Like	Page					
24	197	Psy Dare	https://m.facebook.com/PsyDare/	Like	Page					
25	584	Dr. Ginger	https://m.facebook.com/drgingerofficial/	Like	Page					
25	585	Psychedevolution	https://m.facebook.com/Psychedevolution/	Like	Page					
25	586	East Wolf	https://m.facebook.com/8HaMagalKarmiel/	Like	Page					
25	587	Psy Mode	https://m.facebook.com/NelsonRodrigues13/	Like	Page					
25	PSY Society- Azores		https://m.facebook.com/PsySoceity/	Like	Page					
25	589	Microspace Music	https://m.facebook.com/assafms/	Like	Page Page Page					
25	590	Apollon	https://m.facebook.com/Apollonpsytrance/	Like						
25	592	IMZX DJ	https://m.facebook.com/IMZXDJ/	Like						
25	594	Auditory Relaxation	https://m.facebook.com/AuditoryRelaxation/	Like	Page					
25	595	Silent Sphere	https://m.facebook.com/SilentSphereMusic/	Like	Page					
25	596	HD Beauty Boutique	https://m.facebook.com/hdbeautyboutiquex/	Like	Page					
4					•					
	n = (		<pre>.value_counts()[:n].index.tolist()</pre>							
['	Par	ty Accessory',	'Apollon', 'SENTINEL', 'Ipnosys', 'IMZX [	DJ', 'Psy Dare'	]					
R	<pre>df4.Reactions_By = df4.Reactions_By.apply(lambda x:x.strip()) Reactions_By_stats = df4.groupby('Reactions_By')['Reactions_By'].agg('count').sort_valu Reactions_By_stats</pre>									
	<pre>C:\ProgramData\Anaconda3\lib\site-packages\pandas\core\generic.py:5168: SettingWithCopyW arning:</pre>									

See the caveats in the documentation: https://pandas.pydata.org/pandas-docs/stable/user\_

A value is trying to be set on a copy of a slice from a DataFrame.

Try using .loc[row\_indexer,col\_indexer] = value instead

guide/indexing.html#returning-a-view-versus-a-copy

```
self[name] = value
           Reactions_By
Out[16]:
                                                 3
           IMZX DJ
                                                 3
           Apollon
                                                 3
           Ipnosys
           Party Accessory
                                                 3
           Psy Dare
                                                 3
           Muros de belem para
                                                 1
           Microspace Music
                                                 1
           M.Solez
                                                 1
           Lichtblick Arlesheim treffen
                                                 1
           AUManoid
           Name: Reactions_By, Length: 64, dtype: int64
In [81]:
            import pandas as pd
            import numpy as np
            df6 = pd.read_csv("Shares.csv")
            df6.head()
Out[81]:
                               Shares_By
                                                                           Shares_By_URL Page_Or_Person Total_Sh
                                                       https://m.facebook.com/eric.keriguy.7
           0
                              Eric Keriguy
                                                                                                    Person
                                                                                                              56 sha
              Psytranceworldwidemagazine https://m.facebook.com/psytranceworldwidemagaz...
                                                                                                              56 sha
                                                                                                     Page
           2
                               Dj Kalanio
                                                          https://m.facebook.com/kalanio44/
                                                                                                     Page
                                                                                                              56 sha
           3
                                Silvia Sey
                                                    https://m.facebook.com/silvia.mandelli.73
                                                                                                   Person
                                                                                                              56 sha
                         Giovanni Ricciardi
                                               https://m.facebook.com/giovanniricciardijunior
                                                                                                    Person
                                                                                                              56 sha
In [83]:
            df7 = df6.rename({'Shares_By': 'Name'}, axis=1)
            df7.head()
Out[83]:
                                   Name
                                                                           Shares_By_URL Page_Or_Person Total_Sh
           0
                              Eric Keriguy
                                                       https://m.facebook.com/eric.keriguy.7
                                                                                                    Person
                                                                                                              56 sha
              Psytranceworldwidemagazine https://m.facebook.com/psytranceworldwidemagaz...
                                                                                                              56 sha
                                                                                                     Page
           2
                               Dj Kalanio
                                                          https://m.facebook.com/kalanio44/
                                                                                                     Page
                                                                                                              56 sha
           3
                                                    https://m.facebook.com/silvia.mandelli.73
                                                                                                              56 sha
                                Silvia Sey
                                                                                                   Person
                         Giovanni Ricciardi
                                               https://m.facebook.com/giovanniricciardijunior
                                                                                                    Person
                                                                                                              56 sha
In [84]:
            df8=df7.drop(['Shares By URL', 'Post URL'], axis=1)
```

df8.head()

Out[84]:		Name	Page_Or_Person	Total_Share
	0	Eric Keriguy	Person	56 shares
	1	Psytranceworldwidemagazine	Page	56 shares
	2	Dj Kalanio	Page	56 shares
	3	Silvia Sey	Person	56 shares
	4	Giovanni Ricciardi	Person	56 shares

In [18]: df5[df5['Page\_Or\_Person'].str.match('Page')]

Out[18]:		Shares_By	Shares_By_URL	Page_Or_Person	Total_
	1	Psytranceworldwidemagazine	https://m.facebook.com/psytranceworldwidemagaz	Page	56
	2	Dj Kalanio	https://m.facebook.com/kalanio44/	Page	56
	10	HP's Musik Blog CH	https://m.facebook.com/HPsMusikBlogCH/	Page	56
	13	Earth is our Home	https://m.facebook.com/1earth1energy/	Page	56
	55	NANIROSSI -artisti di strada	https://m.facebook.com/NANIROSSI.STREETSHOW/	Page	79
	65	NEW FORUM FRANCE Hippie	https://m.facebook.com/NEW-FORUM-FRANCE- Hippie	Page	79
	98	Psy Trance Events Switzerland	https://m.facebook.com/PsyTranceEventsSwitzerl	Page	429
	112	Music Universe	https://m.facebook.com/Music-Universe-18636557	Page	429
	123	TrancEuphoria	https://m.facebook.com/Geoffreygeo69MusicHD/	Page	41
	136	synthetik chaos	https://m.facebook.com/synthetikchaos/	Page	92
	146	Stagebox	https://m.facebook.com/stageboxCH/	Page	92
	151	サウル Ak Sauru	https://m.facebook.com/604Sauru/	Page	92
	152	Goa Tribe Trance	https://m.facebook.com/realidadalterna3141604/	Page	92
	153	Trance Addiction /Blr	https://m.facebook.com/TranceSpoter/	Page	92
	169	Prototribe Psytrance	https://m.facebook.com/CreactRec/	Page	937

```
Shares_By_URL Page_Or_Person Total_
                                Shares_By
           177
                            synthetik chaos
                                                     https://m.facebook.com/synthetikchaos/
                                                                                                    Page
                                                                                                           937
                             ॐ Psy Namah
           186
                                                        https://m.facebook.com/lovelordpsy/
                                                                                                    Page
                                                                                                           364
                 Psyloforia Media - Psytrance
           195
                                                          https://m.facebook.com/Psyloforia/
                                                                                                    Page
                                                                                                           364
           199
                                                   https://m.facebook.com/J.E.musicprovision/
                         JOY Entertainment
                                                                                                    Page
                                                                                                           364
           212
                        PSY Society- Azores
                                                         https://m.facebook.com/PsySoceity/
                                                                                                           127
                                                                                                    Page
           231
                 DMT FM - Psytrance Radio...
                                                      https://m.facebook.com/DMTFmStudio/
                                                                                                    Page
                                                                                                           127
                       Deneva Planet Sound
           232
                                           https://m.facebook.com/DenevaPlanetSoundstudio...
                                                                                                    Page
                                                                                                           127
                               studio&Lab.
In [19]:
           n = 2
           df5['Total Share'].value counts()[:n].index.tolist()
Out[19]: ['937 shares', '127 shares']
           df5.Total Share = df5.Total Share.apply(lambda x:x.strip())
In [20]:
           Total_Share_stats = df5.groupby('Total_Share')['Total_Share'].agg('count').sort_values(
           Total Share stats
          Total Share
Out[20]:
           937 shares
                          30
           127 shares
                          29
           364 shares
                          28
           92 shares
                          25
                          22
           57 shares
           56 shares
                          21
           429 shares
                          21
           79 shares
                          15
           41 shares
                          12
           32 shares
                          12
           8 shares
                           7
           9 shares
                            5
           13 shares
                            4
           12 shares
           4 shares
                            3
                            1
           7 shares
           5 shares
                            1
           3 shares
                            1
          Name: Total_Share, dtype: int64
           df9=pd.merge(df2,df5,how="inner")
In [37]:
            df6.head()
In [38]:
Out[38]:
                       Name
                                                      People_URL Page_Or_Person
                                                                                                        Post_UR
```

		Name		Pe	ople_URL	Page_C	r_Person	Post_UR
	0	Author\nShankra Festival	https://m	.facebook.com/shank	rafestival/		Page	https://m.facebook.com/story.php story_fbid=30
	1	Author\nShankra Festival	https://m	.facebook.com/shank	rafestival/		Page	https://m.facebook.com/story.php story_fbid=30
	2	Author\nShankra Festival	https://m	.facebook.com/shank	rafestival/		Page	https://m.facebook.com/story.php story_fbid=30
	3	Author\nShankra Festival	https://m	.facebook.com/shank	rafestival/		Page	https://m.facebook.com/story.php story_fbid=30
	4	Sette AFK	http	os://m.facebook.com/	SetteAFK/		Page	https://m.facebook.com/story.php story_fbid=33
	4							<b>)</b>
n [39]:	d-	f6.shape						
ut[39]:	(1	46, 8)						
n [85]:	d-	f9=pd.merge(df2	2,df5,on	="Name",how="inn	er")			
n [88]:	d-	f9.head(40)						
t[88]:			Name	Page_Or_Person_x	Reactions	. What	Page Or	Person v
.[00].	0		Lia Silva	Person	11000011011	Love		Person
	1		ba Friday	Person		Love		Person
	2	Jacob Ku	ba Friday	Person		Love		Person
	3	Jacob Ku	ba Friday	Person		Love		Person
	4	Jacob Ku	ba Friday	Person		Love		Person
	5	Jacob Ku	ba Friday	Person		Love		Person
	6	Mahd	y Ibrahim	Person		Love		Person
	7	Pawe	l Wieloch	Person		Like		Person
	8	John Lö	öfvendahl	Person		Care		Person
	9	Aá	irond P Q	Person		Like		Person
	10	Aá	rond P Q	Person		Like		Person
	11	Aá	rond P Q	Person		Like		Person
	12	Aá	rond P Q	Person		Like		Person

	Name	Page_Or_Person_x	Reactions_What	Page_Or_Person_y
13	Aárond P Q	Person	Like	Person
14	Aárond P Q	Person	Like	Person
15	Alfonso Verde Cienfuegos	Person	Love	Person
16	Manuel Nava	Person	Like	Person
17	Manuel Nava	Person	Like	Person
18	Paul Kieliseck	Person	Like	Person
19	Paul Kieliseck	Person	Love	Person
20	Paul Kieliseck	Person	Care	Person
21	Paul Kieliseck	Person	Like	Person
22	Paul Kieliseck	Person	Love	Person
23	Paul Kieliseck	Person	Care	Person
24	Anthony Duflos	Person	Like	Person
25	Anthony Duflos	Person	Love	Person
26	Cardoso Teresa	Person	Love	Person
27	Cardoso Teresa	Person	Love	Person
28	Cardoso Teresa	Person	Like	Person
29	Sophia Awen	Person	Like	Person
30	Luc Wyn	Person	WOW	Person
31	He Art	Person	Love	Person
32	Riki Ben Ezra	Person	Like	Person
33	Riki Ben Ezra	Person	Like	Person
34	Alterd Healing	Person	Love	Person
35	Spikeme Mike Goa	Person	Love	Person
36	Véeu Henrique	Person	Love	Person
37	Véeu Henrique	Person	Love	Person
38	Véeu Henrique	Person	Love	Person
39	Véeu Henrique	Person	Love	Person

	Name	Page_Or_Person	Total_Share	Page_Or_Person_x	Reactions_What	Page_C
0	Psytranceworldwidemagazine	Page	56 shares	Page	Love	
1	II Kahuixx	Person	56 shares	Person	Like	
2	II Kahuixx	Person	56 shares	Person	Like	
3	II Kahuixx	Person	56 shares	Person	Love	
4	II Kahuixx	Person	56 shares	Person	Love	
5	II Kahuixx	Person	56 shares	Person	Like	
6	II Kahuixx	Person	56 shares	Person	Like	
7	II Kahuixx	Person	56 shares	Person	Love	
8	II Kahuixx	Person	56 shares	Person	Love	
9	II Kahuixx	Person	57 shares	Person	Like	
10	II Kahuixx	Person	57 shares	Person	Like	
11	II Kahuixx	Person	57 shares	Person	Love	
12	II Kahuixx	Person	57 shares	Person	Love	
13	II Kahuixx	Person	57 shares	Person	Like	
14	II Kahuixx	Person	57 shares	Person	Like	
15	II Kahuixx	Person	57 shares	Person	Love	
16	II Kahuixx	Person	57 shares	Person	Love	
17	II Kahuixx	Person	41 shares	Person	Like	
18	II Kahuixx	Person	41 shares	Person	Like	
19	II Kahuixx	Person	41 shares	Person	Love	
20	II Kahuixx	Person	41 shares	Person	Love	
21	II Kahuixx	Person	41 shares	Person	Like	
22	II Kahuixx	Person	41 shares	Person	Like	
23	II Kahuixx	Person	41 shares	Person	Love	
24	II Kahuixx	Person	41 shares	Person	Love	
25	Roman Kornas	Person	79 shares	Person	Like	
26	Roman Kornas	Person	79 shares	Person	Like	
27	Roman Kornas	Person	429 shares	Person	Like	
28	Roman Kornas	Person	429 shares	Person	Like	
29	Paul Kieliseck	Person	12 shares	Person	Like	
30	Paul Kieliseck	Person	12 shares	Person	Love	
31	Paul Kieliseck	Person	12 shares	Person	Care	
32	Paul Kieliseck	Person	12 shares	Person	Like	

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In [96]:

			task01							
	Name	Page_Or_Person	Total_Share	Page_Or_Person_x	Reactions_What	Page_C				
33	Paul Kieliseck	Persor	12 shares	Person	Love					
34	Paul Kieliseck	Persor	12 shares	Person	Care					
35	Spikeme Mike Goa	Persor	429 shares	Person	Love					
36	Miraculix Kocht Zaubertrank	Persor	127 shares	Person	Love					
37	Miraculix Kocht Zaubertrank	Persor	127 shares	Person	Love					
4						•				
df10[df10['Reactions_What'].str.match('Like')]										
	Name Page_Or_Perso	on Total_Share	Page_Or_Person	_x Reactions_Wha	t Page_Or_Perso	n_y				
1	II Kahuixx Perso	on 56 shares	Pers	on Lik	e Per	son				

Out[96]: 2 II Kahuixx 56 shares Like Person Person Person 5 Il Kahuixx Person 56 shares Person Like Person 6 Il Kahuixx Person 56 shares Person Like Person 9 Like Il Kahuixx Person 57 shares Person Person 10 Like Il Kahuixx Person 57 shares Person Person 13 II Kahuixx 57 shares Like Person Person Person 14 II Kahuixx Person 57 shares Person Like Person 17 Person Like Il Kahuixx Person 41 shares Person 18 II Kahuixx Like Person 41 shares Person Person 21 II Kahuixx 41 shares Like Person Person Person 41 shares 22 II Kahuixx Person Like Person Person Roman 25 79 shares Like Person Person Person Kornas Roman 26 Person 79 shares Person Like Person Kornas Roman 27 Like Person 429 shares Person Person Kornas Roman 28 Person 429 shares Person Like Person Kornas Paul 29 Like Person 12 shares Person Person Kieliseck Paul 32 Person 12 shares Person Like Person Kieliseck

In [97]: df10[df10['Page\_Or\_Person'].str.match('Page')] Out[97]: Name Page\_Or\_Person Total\_Share Page\_Or\_Person\_x Reactions\_What Page\_Or

		Name	Page_Or_Person	Total_Share	Page_Or_Person_x	Reactions_What	Page_O
	0	Psytranceworldwidemagazine	Page	56 shares	Page	Love	
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