Sample Data :) -	> Your data ca	in be entered	in the next she	et.												ı
iep=																۳
	Post	Retweets	Likes	Mentions	Clicks	Potential										
	Average	3.4	9.9	0.4	21.3		Average									
	Median	2.0	8.0	0.0	14.0	18,665	Median									
3/7/2016 10:24	The 6 Best Prac	0	3	0	16	17484										
	So grateful to h	10	8	0	0	17466										
/29/2016 15:5	TheSecret Lives	1	6	0	13	18208										
/29/2016 11:4	When one upvc	1	8	0	17	18966										
	The Best Copyw http://buff.ly/1	7	25	2	45	36262										
	Forward Motion http://buff.ly/2	3	4	0	9	24365										
	Grateful for the	0	0	0	0	17420										
	7 Expert Copyw http://buff.ly/2i	3	15	0	21	40860										
	Very grateful fo	0	8	0	0	17411										
	The All-in-One (	4	19	0	13	18363										
	So thrilled for ti		7	0	0	31082										
	"If it's on your r	5	14	1	14	21664										
	The future frien	0	5	0	21	17387										
	How to Humani http://buff.ly/1		7	1	34	22600										
	How to Write H	3	9	0	11	27468										
	My best tips for http://buff.ly/2i	0	5	0	22	17368										
	Should You Write http://buff.ly/2	7	11	0	14	23368										
	Copywriting for http://buff.ly/1	1	13	0	18	17361										
	Snapchat like the http://buff.ly/1	1	4	1	10	18044										
	15 Tools to Creat http://buff.ly/1	17	26	2	147	938255										

sep=								
Date	Post	Retweets	Likes	Mentions	Clicks	Potential		
	Average	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	Average	
	Median	#NUM!	#NUM!	#NUM!	#NUM!	#NUM!	Median	
[x] Import your	Buffer csv data h	nere, into this ce	ell A5					