$_{\rm fc}$	cvr	(cumulative) cvr	convs	cpa	roi
1	0.0000	0.0000	0	-	0.00
2	0.0150	0.0150	3	667	1.50
3	0.0067	0.0167	2	600	1.25
4	0.0025	0.0150	1	667	1.00
5	0.0020	0.0140	1	714	0.88
6	0.0000	0.0117	0	857	0.70
7	0.0000	0.0100	0	1000	0.58

Table 1: The comparison of different metrics against frequency caps (FC). Note cvr and convs are fc specific, i.e. the extra value could be gained by increasing the frequency cap from the previous level to the current one. The cumulative cvr is the CVR advertisers use: total conversions divided by total impressions. The cpa gives the cost-per-acquisition. The roi gives the return-on-investment based on the advertiser's conversion valuation. These values are calculated by assuming there are 100 users; the CPM is fixed at 10; the advertiser's conversion goal is worth 500.