

Shops New Items Posted

REPORT SAMPLE v. 1

Shop name: Blushyprints1

Shop id: 152

Item name: Berry First Birthday Invitation Template, Berry First Birthday Invitation, Berry First Birthday Invitation, BS240203M3

Item id: 17031658434

Times this item was posted as new (NIP): 55

6	7	8	9	10	11	12	13	14	15	16	17
#	new_ item_ posted_ id	most_ recent_ item_ id	shop_ scraped_ event_ id	most_recent_ item_scraped_ datetime	most_recent_ item_scraped_ deltatime	seo_ ranking_ page	seo_ ranking_ position	seo_ ranking_ overall	item_ original_ price	item_ discount_ percentage	item_ sale_ price
1	123	5151	261	2024-05-08 12:06:21.481082	N/A yy mm dd hh mm ss	1	6	6	6.64	40	3.98
2	133	6533	292	2024-05-08 16:06:59.387280	4 0 38 yy mm dd hh mm ss	1	6	6	6.64	40	3.98
3	139	8438	334	2024-05-08 20:06:22.945525	3 59 23 yy mm dd hh mm ss	1	3	3	6.64	40	3.98
4	148	15999	498	2024-05-09 12:06:48.129707	16 0 26 yy mm dd hh mm ss	1	4	4	6.64	40	3.98
5	151 99,999,999	16986 99,999,999	521 99,999,999	2024-05-09 14:06:45.686000	1 59 57 yy mm dd hh mm ss	1	1	1	6.64	40	3.98
Total:					1 2 0 24 yy mm dd hh mm ss	Averages:			6.64	40	3.98

Statistics:

Blushyprints shop posted the same item id 1703165843 as New Item Posted (NIP):

5 items23
1 2 0 24
yy mm dd hh mm ss22

we need to know how many times it was listed as NIP per second:

0y x 365d = 0d x 24h = 0h x 60m = 0m x 60s = 0s
0m x (365/12)d = 0d x 24h = 0h x 60m = 0m x 60s = 0s
1d x 24h = 24h x 60m = 1,440m x 60s = 86,400s
2h x 60m = 120m x 60s = 240s
0m x 60s = 0s
24s = 24s

86,664s Total25

So, shop Blushyprints posted:

26
5 times as NIP in 86,664 secs27

How many times did shop Blushyprints posted the article as NIP per second?

28
5 items / 86,664 secs = 0.00005769 items/sec30

So, shop Blushyprints listed item as NIP (New Item Posted):

32

31 { 0.00005769 NIP/sec x 1 sec = 0.00005769 NIP/sec @ ~ \$3.98 ea item = ~ \$0.00022962 per sec
 0.00005769 NIP/sec x 60 sec = 0.00346164 NIP/min @ ~ \$3.98 ea item = ~ \$0.01377735 per min
 0.00346164 NIP/min x 60 min = 0.20769870 NIP/hr @ ~ \$3.98 ea item = ~ \$0.82664082 per hour
 0.20769870 NIP/hr x 24 hr = 4.98476876 NIP/day @ ~ \$3.98 ea item = ~ \$19.83937967 per day
 4.98476876 NIP/day x 7 d = 34.89338133 NIP/week @ ~ \$3.98 ea item = ~ \$138.87565771 per week
 4.98476876 NIP/day x 365 d/12m = 151.62004985 NIP/month @ ~ \$3.98 ea item = ~ \$603.44779839 per month
 4.98476876 NIP/day x 365 d = 1,819.44059817 NIP/year @ ~ \$3.98 ea item = ~ \$7,241.37358073 per year

Item name: **Berry First Birthday Invitation Template, Berry First Birthday Invitation, Gingham Berry First Birthday Invitation, BS240104M**

Item id: **1706100532**

Times this item was posted: **6**

#	new_item_posted_id	most_recent_item_id	shop_scraped_event_id	most_recent_item_scraped_datetime	most_recent_item_scraped_deltatime	seo_ranking_page	seo_ranking_position	seo_ranking_overall	item_original_price	item_discount_percentage	item_sale_price
1	123	5151	261	2024-05-08 12:06:21.481082	N/A yy mm dd hh mm ss	1	6	6	6.64	40	3.98
2	133	6533	292	2024-05-08 16:06:59.387280	4 0 38 yy mm dd hh mm ss	1	6	6	6.64	40	3.98
3	139	8438	334	2024-05-08 20:06:22.945525	3 59 23 yy mm dd hh mm ss	1	3	3	6.64	40	3.98
4	148	15999	498	2024-05-09 12:06:48.129707	16 0 26 yy mm dd hh mm ss	1	4	4	6.64	40	3.98
5	151	16986	521	2024-05-09 14:06:45.686000	1 59 57 yy mm dd hh mm ss	1	1	1	6.64	40	3.98
6	133	6533	292	2024-05-09 18:07:23.123456	4 0 38 yy mm dd hh mm ss	1	6	6	6.64	40	3.98
Total:					1 6 1 2 yy mm dd hh mm ss	Averages:			6.64	40	3.98

Statistics:

Blushyprints shop posted the same item id 1703165843 as New Item Posted (NIP):

6 items 1 6 1 2
 yy mm dd hh mm ss

we need to know how many times it was listed as NIP per second:

0y x 365d = 0d x 24h = 0h x 60m = 0m x 60s = 0s
 0m x (365/12)d = 0d x 24h = 0h x 60m = 0m x 60s = 0s
 1d x 24h = 24h x 60m = 1,440m x 60s = 86,400s
 6h x 60m = 360m x 60s = 21,600s
 1m x 60s = 60s
 2s = 2s

 108,062s Total

So, shop Blushyprints posted:

6 times as NIP in 108,062 secs

How many times did shop Blushyprints posted the article as NIP per second?

6 items / 108,062 secs = 0.00005552 items/sec

So, shop Blushyprints listed item as NIP (New Item Posted):

0.00005552 NIP/sec x 1 sec = 0.00005552 NIP/sec @ ~ \$3.98 ea item = ~ \$0.00022098 per sec

0.00005552 NIP/sec	x 60 sec	=	0.00333142 NIP/min	@ ~ \$3.98 ea item	= ~ \$0.01325905 per min
0.00333142 NIP/min	x 60 min	=	0.19988525 NIP/hr	@ ~ \$3.98 ea item	= ~ \$0.79554330 per hour
0.19988525 NIP/hr	x 24 hr	=	4.79724602 NIP/day	@ ~ \$3.98 ea item	= ~ \$19.09303918 per day
4.79724602 NIP/day	x 7 d	=	33.58072218 NIP/week	@ ~ \$3.98 ea item	= ~ \$133.65127427 per week
4.79724602 NIP/day	x 365 d/12m	=	145.91623330 NIP/month	@ ~ \$3.98 ea item	= ~ \$580.74660843 per month
4.79724602 NIP/day	x 365 d	=	1,750.99479900 NIP/year	@ ~ \$3.98 ea item	= ~ \$6,968.95930114 per year