Shops New Items Posted

Shop name: **SmileSloth** Shop id: **1**

Item name: **Tie Dye Birthday Invitation Rainbow Tie Dye Birthday Invitations Editable Tie Dye Party Printable Invitations Tie-Dye Party Instant Download**

Item id: **1098916306** Times this item was posted as new (NIP): **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	3343	11965	412	2024-05-09 03:36:55.831058	NA yy mm dd hh mm ss	1	2	2	7.73	55.0	3.48
2	3350	18624	556	2024-05-09 17:36:52.928340	00 00 00 13 59 57 yy mm dd hh mm ss	1	1	1	7.74	55.0	3.49
3	3353	21937	629	2024-05-10 00:36:22.489743	00 00 00 06 59 29 yy mm dd hh mm ss	1	2	2	7.76	55.0	3.49
4	3358	28632	775	2024-05-10 14:36:52.572071	00 00 00 14 00 30 yy mm dd hh mm ss	1	1	1	7.74	55.0	3.48
5	3366	38532	990	2024-05-11 11:36:35.937023	00 00 00 20 59 43 yy mm dd hh mm ss	1	1	1	7.74	55.0	3.48
6	3376	48486	1208	2024-05-12 08:36:33.901961	00 00 00 20 59 57 yy mm dd hh mm ss	1	1	1	7.74	55.0	3.48
				Total:	00 00 03 04 59 38 yy mm dd hh mm ss			**Averages:**	7.74	55.0	3.48

Statistics:

SmileSloth shop posted the same item id 1098916306 as New Item Posted (NIP):

6 items 00 00 03 04 59 38
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
	3d x 24h =	72h x 60m =	4320m x 60s =	259200s
		4h x 60m =	240m x 60s =	14400s

59m x 60s =	3540s	
38s=	38s	

	277,178s	Total

So, shop SmileSloth posted:

6 times as NIP in 277,178 secs

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

6 items / 277,178 secs = 0.00002165 items/sec

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

0.00002165	NIP/sec	x	1 sec	=	0.00002165	NIP/sec	@ ~ $3.48 ea item =	~ $0.00007534	per sec
0.00002165	NIP/sec	x	60 sec	=	0.00129900	NIP/min	@ ~ $3.48 ea item =	~ $0.00452052	per min
0.00129900	NIP/min	x	60 min	=	0.07794000	NIP/hr	@ ~ $3.48 ea item =	~ $0.27123120	per hour
0.07794000	NIP/hr	x	24 hr	=	1.87056000	NIP/day	@ ~ $3.48 ea item =	~ $6.50954880	per day
1.87056000	NIP/day	x	7 d	=	13.09392000	NIP/week	@ ~ $3.48 ea item =	~ $45.56684160	per week
1.87056000	NIP/day	x	365 d/12m	=	56.89620000	NIP/month	@ ~ $3.48 ea item =	~ $197.99877600	per month
1.87056000	NIP/day	x	365 d	=	682.75440000	NIP/year	@ ~ $3.48 ea item =	~ $2,375.98531200	per year

Item name: **Editable Movie Ticket Birthday Invitation Movie Birthday Party Cinema Birthday Invitation Movie Sleep Over Party Invitation Movie Invite**

Item id: **1608983064**

Times this item was posted as new (NIP): **2**

#	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	3340	8634	339	2024-05-08 20:36:47.891226	NA yy mm dd hh mm ss	1	1	1	7.73	55.0	3.48
2	3363	31982	847	2024-05-10 21:37:22.746525	00 00 02 01 00 34 yy mm dd hh mm ss	1	3	3	7.74	55.0	3.48
				Total:	00 00 02 01 00 34 yy mm dd hh mm ss			**Averages:**	7.74	55.0	3.48

Statistics:

SmileSloth shop posted the same item id 1608983064 as New Item Posted (NIP):

2 items 00 00 02 01 00 34
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	
	2d x 24h =	48h x 60m =	2880m x 60s =	172800s	
		1h x 60m =	60m x 60s =	3600s	
			0m x 60s =	0s	
			34s=	34s	

				176,434s	Total

So, shop SmileSloth posted:

2 times as NIP in 176,434 secs

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

2 items / 176,434 secs = 0.00001134 items/sec

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

0.00001134	NIP/sec	x	1 sec	=	0.00001134	NIP/sec	@ ~ $3.48 ea item =	~ $0.00003946 per sec
0.00001134	NIP/sec	x	60 sec	=	0.00068040	NIP/min	@ ~ $3.48 ea item =	~ $0.00236779 per min

0.00068040	NIP/min	x	60 min	=	0.04082400	NIP/hr	@ ~ $3.48 ea item =	~ $0.14206752	per hour
0.04082400	NIP/hr	x	24 hr	=	0.97977600	NIP/day	@ ~ $3.48 ea item =	~ $3.40962048	per day
0.97977600	NIP/day	x	7 d	=	6.85843200	NIP/week	@ ~ $3.48 ea item =	~ $23.86734336	per week
0.97977600	NIP/day	x	365 d/12m	=	29.80152000	NIP/month	@ ~ $3.48 ea item =	~ $103.70928960	per month
0.97977600	NIP/day	x	365 d	=	357.61824000	NIP/year	@ ~ $3.48 ea item =	~ $1,244.51147520	per year

Item name: **Rose Gold Birthday Invitation Rose Flower Invitation Template Floral Gold Invitation Editable Party Invitation for Women Instant Download**

Item id: **1109444265**

Times this item was posted as new (NIP): **2**

#	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	3342	11964	412	2024-05-09 03:36:55.814982	NA yy mm dd hh mm ss	1	1	1	7.73	55.0	3.48
2	3360	28634	775	2024-05-10 14:36:52.597018	00 00 01 10 59 56 yy mm dd hh mm ss	1	3	3	7.74	55.0	3.48
				Total:	00 00 01 10 59 56 yy mm dd hh mm ss			**Averages:**	7.74	55.0	3.48

Statistics:

SmileSloth shop posted the same item id 1109444265 as New Item Posted (NIP):

2 items 00 00 01 10 59 56
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 =	1440m x 60s =	86400s	
		10h x 60m =	600m x 60s =	36000s	
			59m x 60s =	3540s	
			56s=	56s	

				125,996s	Total

So, shop SmileSloth posted:

2 times as NIP in 125,996 secs

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

2 items / 125,996 secs = 0.00001587 items/sec

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

0.00001587	NIP/sec	x	1 sec	=	0.00001587	NIP/sec	@ ~ $3.48 ea item =	~ $0.00005523	per sec
0.00001587	NIP/sec	x	60 sec	=	0.00095220	NIP/min	@ ~ $3.48 ea item =	~ $0.00331366	per min

0.00095220	NIP/min	x	60 min	=	0.05713200	NIP/hr	@ ~ $3.48 ea item =	~ $0.19881936	per hour
0.05713200	NIP/hr	x	24 hr	=	1.37116800	NIP/day	@ ~ $3.48 ea item =	~ $4.77166464	per day
1.37116800	NIP/day	x	7 d	=	9.59817600	NIP/week	@ ~ $3.48 ea item =	~ $33.40165248	per week
1.37116800	NIP/day	x	365 d/12m	=	41.70636000	NIP/month	@ ~ $3.48 ea item =	~ $145.13813280	per month
1.37116800	NIP/day	x	365 d	=	500.47632000	NIP/year	@ ~ $3.48 ea item =	~ $1,741.65759360	per year

Item name: **Panda Birthday Invitation Cute Panda Themed Party Panda Birthday Invite Animal Panda Birthday Invitation Editable Invite INSTANT DOWNLOAD**

Item id: **1230460730**

Times this item was posted as new (NIP): **2**

#	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	3364	31983	847	2024-05-10 21:37:22.803666	NA yy mm dd hh mm ss	1	4	4	7.74	55.0	3.48
2	3378	51781	1279	2024-05-12 15:36:07.026594	00 00 01 17 58 44 yy mm dd hh mm ss	1	2	2	7.74	55.0	3.48
				Total:	00 00 01 17 58 44 yy mm dd hh mm ss			**Averages:**	7.74	55.0	3.48

Statistics:

SmileSloth shop posted the same item id 1230460730 as New Item Posted (NIP):

2 items 00 00 01 17 58 44
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 =	1440m x 60s =	86400s	
		17h x 60m =	1020m x 60s =	61200s	
			58m x 60s =	3480s	
			44s=	44s	

				151,124s	Total

So, shop SmileSloth posted:

2 times as NIP in 151,124 secs

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

2 items / 151,124 secs = 0.00001323 items/sec

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

0.00001323	NIP/sec	x	1 sec	=	0.00001323	NIP/sec	@ ~ $3.48 ea item =	~ $0.00004604	per sec
0.00001323	NIP/sec	x	60 sec	=	0.00079380	NIP/min	@ ~ $3.48 ea item =	~ $0.00276242	per min

0.00079380	NIP/min	x	60 min	=	0.04762800	NIP/hr	@ ~ $3.48 ea item =	~ $0.16574544	per hour
0.04762800	NIP/hr	x	24 hr	=	1.14307200	NIP/day	@ ~ $3.48 ea item =	~ $3.97789056	per day
1.14307200	NIP/day	x	7 d	=	8.00150400	NIP/week	@ ~ $3.48 ea item =	~ $27.84523392	per week
1.14307200	NIP/day	x	365 d/12m	=	34.76844000	NIP/month	@ ~ $3.48 ea item =	~ $120.99417120	per month
1.14307200	NIP/day	x	365 d	=	417.22128000	NIP/year	@ ~ $3.48 ea item =	~ $1,451.93005440	per year

Item name: **Tie-Dye Birthday Invitation Gold Invitation Rainbow Tie-Dye Invitation Colorful Rainbow Invitation Gold Glitter Sprinkles**

Item id: **1134268462**

Times this item was posted as new (NIP): **2**

#	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	3341	8635	339	2024-05-08 20:36:47.913680	NA yy mm dd hh mm ss	1	2	2	7.73	55.0	3.48
2	3369	41808	1062	2024-05-11 18:36:27.463812	00 00 02 21 59 39 yy mm dd hh mm ss	1	1	1	7.74	55.0	3.48
				Total:	00 00 02 21 59 39 yy mm dd hh mm ss		**Averages:**		7.74	55.0	3.48

Statistics:

SmileSloth shop posted the same item id 1134268462 as New Item Posted (NIP):

2 items 00 00 02 21 59 39
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	
	2d x 24h =	48h x 60m =	2880m x 60s =	172800s	
		21h x 60m =	1260m x 60s =	75600s	
			59m x 60s =	3540s	
			39s=	39s	

				251,979s	Total

So, shop SmileSloth posted:

2 times as NIP in 251,979 secs

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

2 items / 251,979 secs = 0.00000794 items/sec

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

0.00000794	NIP/sec	x	1 sec	=	0.00000794	NIP/sec	@ ~ $3.48 ea item =	~ $0.00002763	per sec
0.00000794	NIP/sec	x	60 sec	=	0.00047640	NIP/min	@ ~ $3.48 ea item =	~ $0.00165787	per min

0.00047640	NIP/min	x	60 min	=	0.02858400	NIP/hr	@ ~ $3.48 ea item =	~ $0.09947232	per hour
0.02858400	NIP/hr	x	24 hr	=	0.68601600	NIP/day	@ ~ $3.48 ea item =	~ $2.38733568	per day
0.68601600	NIP/day	x	7 d	=	4.80211200	NIP/week	@ ~ $3.48 ea item =	~ $16.71134976	per week
0.68601600	NIP/day	x	365 d/12m	=	20.86632000	NIP/month	@ ~ $3.48 ea item =	~ $72.61479360	per month
0.68601600	NIP/day	x	365 d	=	250.39584000	NIP/year	@ ~ $3.48 ea item =	~ $871.37752320	per year

Item name: **Cute Dog Birthday Invitation Puppy Invitation Lets Pawty Birthday Invitation for Boys Text Message Invitation Invite Editable Invitation**

Item id: **1289756170**

Times this item was posted as new (NIP): **2**

#	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	3357	25285	702	2024-05-10 07:36:46.652745	NA yy mm dd hh mm ss	1	2	2	7.74	55.0	3.48
2	3377	51780	1279	2024-05-12 15:36:06.996538	00 00 02 07 59 20 yy mm dd hh mm ss	1	1	1	7.74	55.0	3.48
				Total:	00 00 02 07 59 20 yy mm dd hh mm ss			**Averages:**	7.74	55.0	3.48

Statistics:

SmileSloth shop posted the same item id 1289756170 as New Item Posted (NIP):

2 items 00 00 02 07 59 20
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	
	2d x 24h =	48h x 60m =	2880m x 60s =	172800s	
		7h x 60m =	420m x 60s =	25200s	
			59m x 60s =	3540s	
			20s=	20s	

				201,560s	Total

So, shop SmileSloth posted:

2 times as NIP in 201,560 secs

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

2 items / 201,560 secs = 0.00000992 items/sec

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

0.00000992	NIP/sec	x	1 sec	=	0.00000992	NIP/sec	@ ~ $3.48 ea item =	~ $0.00003452	per sec
0.00000992	NIP/sec	x	60 sec	=	0.00059520	NIP/min	@ ~ $3.48 ea item =	~ $0.00207130	per min

0.00059520	NIP/min	x	60 min	=	0.03571200	NIP/hr	@ ~ $3.48 ea item =	~ $0.12427776	per hour
0.03571200	NIP/hr	x	24 hr	=	0.85708800	NIP/day	@ ~ $3.48 ea item =	~ $2.98266624	per day
0.85708800	NIP/day	x	7 d	=	5.99961600	NIP/week	@ ~ $3.48 ea item =	~ $20.87866368	per week
0.85708800	NIP/day	x	365 d/12m	=	26.06976000	NIP/month	@ ~ $3.48 ea item =	~ $90.72276480	per month
0.85708800	NIP/day	x	365 d	=	312.83712000	NIP/year	@ ~ $3.48 ea item =	~ $1,088.67317760	per year

Item name: **Movie Birthday Invitation Cinema Birthday Invitation Pop on over Birthday Invitation Movie Ticket Invitation Text Message Invitation**

Item id: **1093214991** Times this item was posted as new (NIP): **2**

#	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	3356	25284	702	2024-05-10 07:36:46.622143	NA yy mm dd hh mm ss	1	1	1	7.74	55.0	3.48
2	3370	41809	1062	2024-05-11 18:36:27.494983	00 00 01 10 59 40 yy mm dd hh mm ss	1	2	2	7.74	55.0	3.48
				Total:	00 00 01 10 59 40 yy mm dd hh mm ss			**Averages:**	7.74	55.0	3.48

Statistics:

SmileSloth shop posted the same item id 1093214991 as New Item Posted (NIP):

2 items 00 00 01 10 59 40
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 =	1440m x 60s =	86400s	
		10h x 60m =	600m x 60s =	36000s	
			59m x 60s =	3540s	
			40s=	40s	

				125,980s	Total

So, shop SmileSloth posted:

2 times as NIP in 125,980 secs

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

2 items / 125,980 secs = 0.00001588 items/sec

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

0.00001588	NIP/sec	x	1 sec	=	0.00001588	NIP/sec	@ ~ $3.48 ea item =	~ $0.00005526	per sec
0.00001588	NIP/sec	x	60 sec	=	0.00095280	NIP/min	@ ~ $3.48 ea item =	~ $0.00331574	per min

0.00095280	NIP/min	x	60 min	=	0.05716800	NIP/hr	@ ~ $3.48 ea item =	~ $0.19894464	per hour
0.05716800	NIP/hr	x	24 hr	=	1.37203200	NIP/day	@ ~ $3.48 ea item =	~ $4.77467136	per day
1.37203200	NIP/day	x	7 d	=	9.60422400	NIP/week	@ ~ $3.48 ea item =	~ $33.42269952	per week
1.37203200	NIP/day	x	365 d/12m	=	41.73264000	NIP/month	@ ~ $3.48 ea item =	~ $145.22958720	per month
1.37203200	NIP/day	x	365 d	=	500.79168000	NIP/year	@ ~ $3.48 ea item =	~ $1,742.75504640	per year

Item name: **Tie Dye Birthday Invitation Rainbow Invitation Party Colorful Tie Dye Invitation Tie Dye Party Theme Tie Dye Birthday Text message Invite**

Item id: **1439819056** Times this item was posted as new (NIP): **2**

#	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	3355	21939	629	2024-05-10 00:36:22.505052	NA yy mm dd hh mm ss	1	4	4	7.76	55.0	3.49
2	3361	31980	847	2024-05-10 21:37:22.698645	00 00 00 21 01 00 yy mm dd hh mm ss	1	1	1	7.74	55.0	3.48
				Total:	00 00 00 21 01 00 yy mm dd hh mm ss			**Averages:**	7.75	55.0	3.49

Statistics:

SmileSloth shop posted the same item id 1439819056 as New Item Posted (NIP):

2 items 00 00 00 21 01 00
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	
	0d x 24h =	0h x 60m =	0m x 60s =	0s	
		21h x 60m =	1260m x 60s =	75600s	
			1m x 60s =	60s	
			0s=	0s	

				75,660s	Total

So, shop SmileSloth posted:

2 times as NIP in 75,660 secs

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

2 items / 75,660 secs = 0.00002643 items/sec

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

0.00002643	NIP/sec	x	1 sec	=	0.00002643	NIP/sec	@ ~ $3.49 ea item =	~ $0.00009224 per sec
0.00002643	NIP/sec	x	60 sec	=	0.00158580	NIP/min	@ ~ $3.49 ea item =	~ $0.00553444 per min

0.00158580	NIP/min	x	60 min	=	0.09514800	NIP/hr	@ ~ $3.49 ea item =	~ $0.33206652	per hour
0.09514800	NIP/hr	x	24 hr	=	2.28355200	NIP/day	@ ~ $3.49 ea item =	~ $7.96959648	per day
2.28355200	NIP/day	x	7 d	=	15.98486400	NIP/week	@ ~ $3.49 ea item =	~ $55.78717536	per week
2.28355200	NIP/day	x	365 d/12m	=	69.45804000	NIP/month	@ ~ $3.49 ea item =	~ $242.40855960	per month
2.28355200	NIP/day	x	365 d	=	833.49648000	NIP/year	@ ~ $3.49 ea item =	~ $2,908.90271520	per year

Item name: **Dog Birthday Invitation Template Cute Puppy Birthday Invitation Lets Pawty Invitation with Photo Dog Birthday Thank You Tag Template**

Item id: **1155483005**

Times this item was posted as new (NIP): **1**

#	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	3374	45177	1136	2024-05-12 01:36:12.605611	NA yy mm dd hh mm ss	1	4	4	7.74	55.0	3.48
				Total:	00 00 00 00 00 00 yy mm dd hh mm ss			**Averages:**	7.74	55.0	3.48

Statistics:

SmileSloth shop posted the same item id 1155483005 as New Item Posted (NIP):

1 items 00 00 00 00 00 00
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	
	0d x 24h =	0h x 60m =	0m x 60s =	0s	
		0h x 60m =	0m x 60s =	0s	
			0m x 60s =	0s	
			0s=	0s	

				0s	Total

So, shop SmileSloth posted:

1 times as NIP in 0 secs

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

1 items / 0 secs = 0.00000000 items/sec

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

0.00000000	NIP/sec	x	1 sec	=	0.00000000	NIP/sec	@ ~ $3.48 ea item =	~ $0.00000000 per sec
0.00000000	NIP/sec	x	60 sec	=	0.00000000	NIP/min	@ ~ $3.48 ea item =	~ $0.00000000 per min
0.00000000	NIP/min	x	60 min	=	0.00000000	NIP/hr	@ ~ $3.48 ea item =	~ $0.00000000 per hour
0.00000000	NIP/hr	x	24 hr	=	0.00000000	NIP/day	@ ~ $3.48 ea item =	~ $0.00000000 per day

0.00000000	NIP/day	x	7 d	=	0.00000000	NIP/week	@ ~ $3.48 ea item =	~ $0.00000000	per week
0.00000000	NIP/day	x	365 d/12m	=	0.00000000	NIP/month	@ ~ $3.48 ea item =	~ $0.00000000	per month
0.00000000	NIP/day	x	365 d	=	0.00000000	NIP/year	@ ~ $3.48 ea item =	~ $0.00000000	per year

Item name: **Pop It Birthday Invitation Toys Birthday Invitation Rainbow Birthday Invitation Fidget Toys Invitation Bubble Pop it Thank You Tag Template**

Item id: **1123202543** Times this item was posted as new (NIP): **1**

#	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	3372	45175	1136	2024-05-12 01:36:12.576084	NA yy mm dd hh mm ss	1	2	2	7.74	55.0	3.48
				Total:	00 00 00 00 00 00 yy mm dd hh mm ss			**Averages:**	7.74	55.0	3.48

Statistics:

SmileSloth shop posted the same item id 1123202543 as New Item Posted (NIP):

1 items 00 00 00 00 00 00
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	
	0d x 24h =	0h x 60m =	0m x 60s =	0s	
		0h x 60m =	0m x 60s =	0s	
			0m x 60s =	0s	
			0s=	0s	

				0s	Total

So, shop SmileSloth posted:

1 times as NIP in 0 secs

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

1 items / 0 secs = 0.00000000 items/sec

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

0.00000000	NIP/sec	x	1 sec	=	0.00000000	NIP/sec	@ ~ $3.48 ea item =	~ $0.00000000 per sec
0.00000000	NIP/sec	x	60 sec	=	0.00000000	NIP/min	@ ~ $3.48 ea item =	~ $0.00000000 per min
0.00000000	NIP/min	x	60 min	=	0.00000000	NIP/hr	@ ~ $3.48 ea item =	~ $0.00000000 per hour
0.00000000	NIP/hr	x	24 hr	=	0.00000000	NIP/day	@ ~ $3.48 ea item =	~ $0.00000000 per day

0.00000000	NIP/day	x	7 d	=	0.00000000	NIP/week	@ ~ $3.48 ea item =	~ $0.00000000	per week
0.00000000	NIP/day	x	365 d/12m	=	0.00000000	NIP/month	@ ~ $3.48 ea item =	~ $0.00000000	per month
0.00000000	NIP/day	x	365 d	=	0.00000000	NIP/year	@ ~ $3.48 ea item =	~ $0.00000000	per year

Item name: **Gold Movie Birthday Invitation Movie Birthday Party Cinema Birthday Invitation Pop Corn Movie Invitation Movie Thank You Tag & Cake Topper**

Item id: **1438128523** Times this item was posted as new (NIP): **1**

#	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	3373	45176	1136	2024-05-12 01:36:12.593109	NA yy mm dd hh mm ss	1	3	3	7.74	55.0	3.48
				Total:	00 00 00 00 00 00 yy mm dd hh mm ss			**Averages:**	7.74	55.0	3.48

Statistics:

SmileSloth shop posted the same item id 1438128523 as New Item Posted (NIP):

1 items 00 00 00 00 00 00
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	
	0d x 24h =	0h x 60m =	0m x 60s =	0s	
		0h x 60m =	0m x 60s =	0s	
			0m x 60s =	0s	
			0s=	0s	

				0s	Total

So, shop SmileSloth posted:

1 times as NIP in 0 secs

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

1 items / 0 secs = 0.00000000 items/sec

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

0.00000000	NIP/sec	x	1 sec	=	0.00000000	NIP/sec	@ ~ $3.48 ea item =	~ $0.00000000 per sec
0.00000000	NIP/sec	x	60 sec	=	0.00000000	NIP/min	@ ~ $3.48 ea item =	~ $0.00000000 per min
0.00000000	NIP/min	x	60 min	=	0.00000000	NIP/hr	@ ~ $3.48 ea item =	~ $0.00000000 per hour
0.00000000	NIP/hr	x	24 hr	=	0.00000000	NIP/day	@ ~ $3.48 ea item =	~ $0.00000000 per day

0.00000000	NIP/day	x	7 d	=	0.00000000	NIP/week	@ ~ $3.48 ea item =	~ $0.00000000	per week
0.00000000	NIP/day	x	365 d/12m	=	0.00000000	NIP/month	@ ~ $3.48 ea item =	~ $0.00000000	per month
0.00000000	NIP/day	x	365 d	=	0.00000000	NIP/year	@ ~ $3.48 ea item =	~ $0.00000000	per year

Item name: **Colorful Heart Invitation Rainbow Love Birthday Invitation Rainbow Watercolor Invitation Colorful Love Invitation INSTANT DOWNLOAD**

Item id: **1246061037** Times this item was posted as new (NIP): **1**

#	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	3379	51782	1279	2024-05-12 15:36:07.051461	NA yy mm dd hh mm ss	1	3	3	7.74	55.0	3.48
				Total:	00 00 00 00 00 00 yy mm dd hh mm ss			**Averages:**	7.74	55.0	3.48

Statistics:

SmileSloth shop posted the same item id 1246061037 as New Item Posted (NIP):

1 items 00 00 00 00 00 00
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	
	0d x 24h =	0h x 60m =	0m x 60s =	0s	
		0h x 60m =	0m x 60s =	0s	
			0m x 60s =	0s	
			0s=	0s	

				0s	Total

So, shop SmileSloth posted:

1 times as NIP in 0 secs

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

1 items / 0 secs = 0.00000000 items/sec

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

0.00000000	NIP/sec	x	1 sec	=	0.00000000	NIP/sec	@ ~ $3.48 ea item =	~ $0.00000000 per sec
0.00000000	NIP/sec	x	60 sec	=	0.00000000	NIP/min	@ ~ $3.48 ea item =	~ $0.00000000 per min
0.00000000	NIP/min	x	60 min	=	0.00000000	NIP/hr	@ ~ $3.48 ea item =	~ $0.00000000 per hour
0.00000000	NIP/hr	x	24 hr	=	0.00000000	NIP/day	@ ~ $3.48 ea item =	~ $0.00000000 per day

0.00000000	NIP/day	x	7 d	=	0.00000000	NIP/week	@ ~ $3.48 ea item =	~ $0.00000000	per week
0.00000000	NIP/day	x	365 d/12m	=	0.00000000	NIP/month	@ ~ $3.48 ea item =	~ $0.00000000	per month
0.00000000	NIP/day	x	365 d	=	0.00000000	NIP/year	@ ~ $3.48 ea item =	~ $0.00000000	per year

Item name: **Unicorn Birthday Invitation Rainbow Birthday Invitation Unicorn Tie Dye Invitation Template Unicorn Tie Dye Unicorn Birthday Thank You Tag**

Item id: **1119202971** Times this item was posted as new (NIP): **1**

#	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	3375	45178	1136	2024-05-12 01:36:12.620580	NA yy mm dd hh mm ss	1	5	5	7.74	55.0	3.48
				Total:	00 00 00 00 00 00 yy mm dd hh mm ss			**Averages:**	7.74	55.0	3.48

Statistics:

SmileSloth shop posted the same item id 1119202971 as New Item Posted (NIP):

1 items 00 00 00 00 00 00
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	
	0d x 24h =	0h x 60m =	0m x 60s =	0s	
		0h x 60m =	0m x 60s =	0s	
			0m x 60s =	0s	
			0s=	0s	

				0s	Total

So, shop SmileSloth posted:

1 times as NIP in 0 secs

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

1 items / 0 secs = 0.00000000 items/sec

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

0.00000000	NIP/sec	x	1 sec	=	0.00000000	NIP/sec	@ ~ $3.48 ea item =	~ $0.00000000 per sec
0.00000000	NIP/sec	x	60 sec	=	0.00000000	NIP/min	@ ~ $3.48 ea item =	~ $0.00000000 per min
0.00000000	NIP/min	x	60 min	=	0.00000000	NIP/hr	@ ~ $3.48 ea item =	~ $0.00000000 per hour
0.00000000	NIP/hr	x	24 hr	=	0.00000000	NIP/day	@ ~ $3.48 ea item =	~ $0.00000000 per day

0.00000000	NIP/day	x	7 d	=	0.00000000	NIP/week	@ ~ $3.48 ea item =	~ $0.00000000	per week
0.00000000	NIP/day	x	365 d/12m	=	0.00000000	NIP/month	@ ~ $3.48 ea item =	~ $0.00000000	per month
0.00000000	NIP/day	x	365 d	=	0.00000000	NIP/year	@ ~ $3.48 ea item =	~ $0.00000000	per year

Item name: **Unicorn Birthday Invitation Rainbow Birthday Invitation Rainbow Unicorn Birthday Themed Unicorn Invite Magical Birthday Invitation for Girls**

Item id: **1053667859** Times this item was posted as new (NIP): **1**

#	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	3368	38534	990	2024-05-11 11:36:35.995632	NA yy mm dd hh mm ss	1	3	3	7.74	55.0	3.48
				Total:	00 00 00 00 00 00 yy mm dd hh mm ss			**Averages:**	7.74	55.0	3.48

Statistics:

SmileSloth shop posted the same item id 1053667859 as New Item Posted (NIP):

1 items 00 00 00 00 00 00
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	
	0d x 24h =	0h x 60m =	0m x 60s =	0s	
		0h x 60m =	0m x 60s =	0s	
			0m x 60s =	0s	
			0s=	0s	

				0s	Total

So, shop SmileSloth posted:

1 times as NIP in 0 secs

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

1 items / 0 secs = 0.00000000 items/sec

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

0.00000000	NIP/sec	x	1 sec	=	0.00000000	NIP/sec	@ ~ $3.48 ea item =	~ $0.00000000 per sec
0.00000000	NIP/sec	x	60 sec	=	0.00000000	NIP/min	@ ~ $3.48 ea item =	~ $0.00000000 per min
0.00000000	NIP/min	x	60 min	=	0.00000000	NIP/hr	@ ~ $3.48 ea item =	~ $0.00000000 per hour
0.00000000	NIP/hr	x	24 hr	=	0.00000000	NIP/day	@ ~ $3.48 ea item =	~ $0.00000000 per day

0.00000000	NIP/day	x	7 d	=	0.00000000	NIP/week	@ ~ $3.48 ea item =	~ $0.00000000	per week
0.00000000	NIP/day	x	365 d/12m	=	0.00000000	NIP/month	@ ~ $3.48 ea item =	~ $0.00000000	per month
0.00000000	NIP/day	x	365 d	=	0.00000000	NIP/year	@ ~ $3.48 ea item =	~ $0.00000000	per year

Item name: **Tie Dye Birthday Invitation Template Gold Birthday Invitation Tie Dye Party Invite Gold Glamorous Invitation Tie Dye Gold Party Invite**

Item id: **1491536445** Times this item was posted as new (NIP): **1**

#	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	3380	55110	1352	2024-05-12 22:36:23.910061	NA yy mm dd hh mm ss	1	1	1	7.79	55.0	3.51
				Total:	00 00 00 00 00 00 yy mm dd hh mm ss			**Averages:**	7.79	55.0	3.51

Statistics:

SmileSloth shop posted the same item id 1491536445 as New Item Posted (NIP):

1 items 00 00 00 00 00 00
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	
	0d x 24h =	0h x 60m =	0m x 60s =	0s	
		0h x 60m =	0m x 60s =	0s	
			0m x 60s =	0s	
			0s=	0s	

				0s	Total

So, shop SmileSloth posted:

1 times as NIP in 0 secs

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

1 items / 0 secs = 0.00000000 items/sec

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

0.00000000	NIP/sec	x	1 sec	=	0.00000000	NIP/sec	@ ~ $3.51 ea item =	~ $0.00000000 per sec
0.00000000	NIP/sec	x	60 sec	=	0.00000000	NIP/min	@ ~ $3.51 ea item =	~ $0.00000000 per min
0.00000000	NIP/min	x	60 min	=	0.00000000	NIP/hr	@ ~ $3.51 ea item =	~ $0.00000000 per hour
0.00000000	NIP/hr	x	24 hr	=	0.00000000	NIP/day	@ ~ $3.51 ea item =	~ $0.00000000 per day

0.00000000	NIP/day	x	7 d	=	0.00000000	NIP/week	@ ~ $3.51 ea item =	~ $0.00000000	per week
0.00000000	NIP/day	x	365 d/12m	=	0.00000000	NIP/month	@ ~ $3.51 ea item =	~ $0.00000000	per month
0.00000000	NIP/day	x	365 d	=	0.00000000	NIP/year	@ ~ $3.51 ea item =	~ $0.00000000	per year

Item name: **Tie Dye Birthday Invitation Rainbow Tie Dye Birthday Invitation Tie Dye Party Invitation Rainbow Invitation Gold Glitter Birthday Invitation**

Item id: **1071117164** Times this item was posted as new (NIP): **1**

#	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	3381	55111	1352	2024-05-12 22:36:23.941095	NA yy mm dd hh mm ss	1	2	2	7.79	55.0	3.51
				Total:	00 00 00 00 00 00 yy mm dd hh mm ss			**Averages:**	7.79	55.0	3.51

Statistics:

SmileSloth shop posted the same item id 1071117164 as New Item Posted (NIP):

1 items 00 00 00 00 00 00
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	
	0d x 24h =	0h x 60m =	0m x 60s =	0s	
		0h x 60m =	0m x 60s =	0s	
			0m x 60s =	0s	
			0s=	0s	

				0s	Total

So, shop SmileSloth posted:

1 times as NIP in 0 secs

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

1 items / 0 secs = 0.00000000 items/sec

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

0.00000000	NIP/sec	x	1 sec	=	0.00000000	NIP/sec	@ ~ $3.51 ea item =	~ $0.00000000 per sec
0.00000000	NIP/sec	x	60 sec	=	0.00000000	NIP/min	@ ~ $3.51 ea item =	~ $0.00000000 per min
0.00000000	NIP/min	x	60 min	=	0.00000000	NIP/hr	@ ~ $3.51 ea item =	~ $0.00000000 per hour
0.00000000	NIP/hr	x	24 hr	=	0.00000000	NIP/day	@ ~ $3.51 ea item =	~ $0.00000000 per day

0.00000000	NIP/day	x	7 d	=	0.00000000	NIP/week	@ ~ $3.51 ea item =	~ $0.00000000	per week
0.00000000	NIP/day	x	365 d/12m	=	0.00000000	NIP/month	@ ~ $3.51 ea item =	~ $0.00000000	per month
0.00000000	NIP/day	x	365 d	=	0.00000000	NIP/year	@ ~ $3.51 ea item =	~ $0.00000000	per year

Item name: **Flower Thank You Tag Template Wild Flower Favor Tag Floral Thank You Tag Editable Flower Thank You Tag Vintage Floral Thank You Tag 2x3.5**

Item id: **1730397851** Times this item was posted as new (NIP): **1**

#	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	3382	55112	1352	2024-05-12 22:36:23.960796	NA yy mm dd hh mm ss	1	3	3	5.47	55.0	2.46
				Total:	00 00 00 00 00 00 yy mm dd hh mm ss			**Averages:**	5.47	55.0	2.46

Statistics:

SmileSloth shop posted the same item id 1730397851 as New Item Posted (NIP):

1 items 00 00 00 00 00 00
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	
	0d x 24h =	0h x 60m =	0m x 60s =	0s	
		0h x 60m =	0m x 60s =	0s	
			0m x 60s =	0s	
			0s=	0s	

				0s	Total

So, shop SmileSloth posted:

1 times as NIP in 0 secs

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

1 items / 0 secs = 0.00000000 items/sec

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

0.00000000	NIP/sec	x	1 sec	=	0.00000000	NIP/sec	@ ~ $2.46 ea item =	~ $0.00000000 per sec
0.00000000	NIP/sec	x	60 sec	=	0.00000000	NIP/min	@ ~ $2.46 ea item =	~ $0.00000000 per min
0.00000000	NIP/min	x	60 min	=	0.00000000	NIP/hr	@ ~ $2.46 ea item =	~ $0.00000000 per hour
0.00000000	NIP/hr	x	24 hr	=	0.00000000	NIP/day	@ ~ $2.46 ea item =	~ $0.00000000 per day

0.00000000	NIP/day	x	7 d	=	0.00000000	NIP/week	@ ~ $2.46 ea item =	~ $0.00000000	per week
0.00000000	NIP/day	x	365 d/12m	=	0.00000000	NIP/month	@ ~ $2.46 ea item =	~ $0.00000000	per month
0.00000000	NIP/day	x	365 d	=	0.00000000	NIP/year	@ ~ $2.46 ea item =	~ $0.00000000	per year

Item name: **Blue Flower Cake Topper Wild Flower Cake Topper Floral Cupcake Topper Editable Flower Cake Topper Vintage Floral Cupcake Topper Template**

Item id: **1716212822** Times this item was posted as new (NIP): **1**

#	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	3383	55113	1352	2024-05-12 22:36:23.979848	NA yy mm dd hh mm ss	1	4	4	5.41	55.0	2.43
				Total:	00 00 00 00 00 00 yy mm dd hh mm ss			**Averages:**	5.41	55.0	2.43

Statistics:

SmileSloth shop posted the same item id 1716212822 as New Item Posted (NIP):

1 items 00 00 00 00 00 00
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	
	0d x 24h =	0h x 60m =	0m x 60s =	0s	
		0h x 60m =	0m x 60s =	0s	
			0m x 60s =	0s	
			0s=	0s	

				0s	Total

So, shop SmileSloth posted:

1 times as NIP in 0 secs

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

1 items / 0 secs = 0.00000000 items/sec

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

0.00000000	NIP/sec	x	1 sec	=	0.00000000	NIP/sec	@ ~ $2.43 ea item =	~ $0.00000000 per sec
0.00000000	NIP/sec	x	60 sec	=	0.00000000	NIP/min	@ ~ $2.43 ea item =	~ $0.00000000 per min
0.00000000	NIP/min	x	60 min	=	0.00000000	NIP/hr	@ ~ $2.43 ea item =	~ $0.00000000 per hour
0.00000000	NIP/hr	x	24 hr	=	0.00000000	NIP/day	@ ~ $2.43 ea item =	~ $0.00000000 per day

0.00000000	NIP/day	x	7 d	=	0.00000000	NIP/week	@ ~ $2.43 ea item =	~ $0.00000000	per week
0.00000000	NIP/day	x	365 d/12m	=	0.00000000	NIP/month	@ ~ $2.43 ea item =	~ $0.00000000	per month
0.00000000	NIP/day	x	365 d	=	0.00000000	NIP/year	@ ~ $2.43 ea item =	~ $0.00000000	per year

Item name: **Dog Birthday Invitation Puppy Invitation Lets Pawty Birthday Invitation for Girls Digital Download Invite Editable Invitation**

Item id: **1115907060** Times this item was posted as new (NIP): **1**

#	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	3384	55114	1352	2024-05-12 22:36:24.003395	NA yy mm dd hh mm ss	1	5	5	7.72	55.0	3.48
				Total:	00 00 00 00 00 00 yy mm dd hh mm ss			**Averages:**	7.72	55.0	3.48

Statistics:

SmileSloth shop posted the same item id 1115907060 as New Item Posted (NIP):

1 items 00 00 00 00 00 00
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	
	0d x 24h =	0h x 60m =	0m x 60s =	0s	
		0h x 60m =	0m x 60s =	0s	
			0m x 60s =	0s	
			0s=	0s	

				0s	Total

So, shop SmileSloth posted:

1 times as NIP in 0 secs

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

1 items / 0 secs = 0.00000000 items/sec

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

0.00000000	NIP/sec	x	1 sec	=	0.00000000	NIP/sec	@ ~ $3.48 ea item =	~ $0.00000000 per sec
0.00000000	NIP/sec	x	60 sec	=	0.00000000	NIP/min	@ ~ $3.48 ea item =	~ $0.00000000 per min
0.00000000	NIP/min	x	60 min	=	0.00000000	NIP/hr	@ ~ $3.48 ea item =	~ $0.00000000 per hour
0.00000000	NIP/hr	x	24 hr	=	0.00000000	NIP/day	@ ~ $3.48 ea item =	~ $0.00000000 per day

0.00000000	NIP/day	x	7 d	=	0.00000000	NIP/week	@ ~ $3.48 ea item =	~ $0.00000000	per week
0.00000000	NIP/day	x	365 d/12m	=	0.00000000	NIP/month	@ ~ $3.48 ea item =	~ $0.00000000	per month
0.00000000	NIP/day	x	365 d	=	0.00000000	NIP/year	@ ~ $3.48 ea item =	~ $0.00000000	per year

Item name: **Pool Birthday Invitation Beach Birthday Invitation Swimming Pool Party Invitation Pool Thank You Tag Template Water Party Invitation**

Item id: **1066107492** Times this item was posted as new (NIP): **1**

#	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	3385	58476	1426	2024-05-13 05:36:38.013691	NA yy mm dd hh mm ss	1	1	1	7.71	55.0	3.47
				Total:	00 00 00 00 00 00 yy mm dd hh mm ss			**Averages:**	7.71	55.0	3.47

Statistics:

SmileSloth shop posted the same item id 1066107492 as New Item Posted (NIP):

1 items 00 00 00 00 00 00
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	
	0d x 24h =	0h x 60m =	0m x 60s =	0s	
		0h x 60m =	0m x 60s =	0s	
			0m x 60s =	0s	
			0s=	0s	

				0s	Total

So, shop SmileSloth posted:

1 times as NIP in 0 secs

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

1 items / 0 secs = 0.00000000 items/sec

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

0.00000000	NIP/sec	x	1 sec	=	0.00000000	NIP/sec	@ ~ $3.47 ea item =	~ $0.00000000 per sec
0.00000000	NIP/sec	x	60 sec	=	0.00000000	NIP/min	@ ~ $3.47 ea item =	~ $0.00000000 per min
0.00000000	NIP/min	x	60 min	=	0.00000000	NIP/hr	@ ~ $3.47 ea item =	~ $0.00000000 per hour
0.00000000	NIP/hr	x	24 hr	=	0.00000000	NIP/day	@ ~ $3.47 ea item =	~ $0.00000000 per day

0.00000000	NIP/day	x	7 d	=	0.00000000	NIP/week	@ ~ $3.47 ea item =	~ $0.00000000	per week
0.00000000	NIP/day	x	365 d/12m	=	0.00000000	NIP/month	@ ~ $3.47 ea item =	~ $0.00000000	per month
0.00000000	NIP/day	x	365 d	=	0.00000000	NIP/year	@ ~ $3.47 ea item =	~ $0.00000000	per year

Item name: **Colorful Gift Certificate Template Gold Glitter Gift Voucher Elegant Gift Card Template Photography Gift Certificate Gold Watercolor Voucher**

Item id: **1729981889** Times this item was posted as new (NIP): **1**

#	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	3371	45174	1136	2024-05-12 01:36:12.522230	NA yy mm dd hh mm ss	1	1	1	6.45	55.0	2.9
				Total:	00 00 00 00 00 00 yy mm dd hh mm ss			**Averages:**	6.45	55.0	2.9

Statistics:

SmileSloth shop posted the same item id 1729981889 as New Item Posted (NIP):

1 items 00 00 00 00 00 00
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	
	0d x 24h =	0h x 60m =	0m x 60s =	0s	
		0h x 60m =	0m x 60s =	0s	
			0m x 60s =	0s	
			0s=	0s	

				0s	Total

So, shop SmileSloth posted:

1 times as NIP in 0 secs

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

1 items / 0 secs = 0.00000000 items/sec

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

0.00000000	NIP/sec	x	1 sec	=	0.00000000	NIP/sec	@ ~ $2.9 ea item =	~ $0.00000000 per sec
0.00000000	NIP/sec	x	60 sec	=	0.00000000	NIP/min	@ ~ $2.9 ea item =	~ $0.00000000 per min
0.00000000	NIP/min	x	60 min	=	0.00000000	NIP/hr	@ ~ $2.9 ea item =	~ $0.00000000 per hour
0.00000000	NIP/hr	x	24 hr	=	0.00000000	NIP/day	@ ~ $2.9 ea item =	~ $0.00000000 per day

0.00000000	NIP/day	x	7 d	=	0.00000000	NIP/week	@ ~ $2.9 ea item =	~ $0.00000000	per week
0.00000000	NIP/day	x	365 d/12m	=	0.00000000	NIP/month	@ ~ $2.9 ea item =	~ $0.00000000	per month
0.00000000	NIP/day	x	365 d	=	0.00000000	NIP/year	@ ~ $2.9 ea item =	~ $0.00000000	per year

Item name: **Editable Panda Birthday Invitation Panda Theme Party Invite Panda Birthday Invite Safari Animal Birthday Invitation Cute Panda Party Invite**

Item id: **1632368489** Times this item was posted as new (NIP): **1**

#	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	3362	31981	847	2024-05-10 21:37:22.724714	NA yy mm dd hh mm ss	1	2	2	7.74	55.0	3.48
				Total:	00 00 00 00 00 00 yy mm dd hh mm ss			**Averages:**	7.74	55.0	3.48

Statistics:

SmileSloth shop posted the same item id 1632368489 as New Item Posted (NIP):

1 items 00 00 00 00 00 00
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	
	0d x 24h =	0h x 60m =	0m x 60s =	0s	
		0h x 60m =	0m x 60s =	0s	
			0m x 60s =	0s	
			0s=	0s	

				0s	Total

So, shop SmileSloth posted:

1 times as NIP in 0 secs

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

1 items / 0 secs = 0.00000000 items/sec

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

0.00000000	NIP/sec	x	1 sec	=	0.00000000	NIP/sec	@ ~ $3.48 ea item =	~ $0.00000000 per sec
0.00000000	NIP/sec	x	60 sec	=	0.00000000	NIP/min	@ ~ $3.48 ea item =	~ $0.00000000 per min
0.00000000	NIP/min	x	60 min	=	0.00000000	NIP/hr	@ ~ $3.48 ea item =	~ $0.00000000 per hour
0.00000000	NIP/hr	x	24 hr	=	0.00000000	NIP/day	@ ~ $3.48 ea item =	~ $0.00000000 per day

0.00000000	NIP/day	x	7 d	=	0.00000000	NIP/week	@ ~ $3.48 ea item =	~ $0.00000000	per week
0.00000000	NIP/day	x	365 d/12m	=	0.00000000	NIP/month	@ ~ $3.48 ea item =	~ $0.00000000	per month
0.00000000	NIP/day	x	365 d	=	0.00000000	NIP/year	@ ~ $3.48 ea item =	~ $0.00000000	per year

Item name: **Cute Dog Puppy Lets Pawty Puppies Birthday Invitation Pet Dog Adoption Birthday Party Invitation for Boys Printable Instant Download**

Item id: **1167611164**

Times this item was posted as new (NIP): **1**

#	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	3367	38533	990	2024-05-11 11:36:35.971758	NA yy mm dd hh mm ss	1	2	2	7.74	55.0	3.48
				Total:	00 00 00 00 00 00 yy mm dd hh mm ss			**Averages:**	7.74	55.0	3.48

Statistics:

SmileSloth shop posted the same item id 1167611164 as New Item Posted (NIP):

1 items 00 00 00 00 00 00
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	
	0d x 24h =	0h x 60m =	0m x 60s =	0s	
		0h x 60m =	0m x 60s =	0s	
			0m x 60s =	0s	
			0s=	0s	

				0s	Total

So, shop SmileSloth posted:

1 times as NIP in 0 secs

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

1 items / 0 secs = 0.00000000 items/sec

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

0.00000000	NIP/sec	x	1 sec	=	0.00000000	NIP/sec	@ ~ $3.48 ea item =	~ $0.00000000 per sec
0.00000000	NIP/sec	x	60 sec	=	0.00000000	NIP/min	@ ~ $3.48 ea item =	~ $0.00000000 per min
0.00000000	NIP/min	x	60 min	=	0.00000000	NIP/hr	@ ~ $3.48 ea item =	~ $0.00000000 per hour
0.00000000	NIP/hr	x	24 hr	=	0.00000000	NIP/day	@ ~ $3.48 ea item =	~ $0.00000000 per day

0.00000000	NIP/day	x	7 d	=	0.00000000	NIP/week	@ ~ $3.48 ea item =	~ $0.00000000	per week
0.00000000	NIP/day	x	365 d/12m	=	0.00000000	NIP/month	@ ~ $3.48 ea item =	~ $0.00000000	per month
0.00000000	NIP/day	x	365 d	=	0.00000000	NIP/year	@ ~ $3.48 ea item =	~ $0.00000000	per year

Item name: **Colorful Bubble Birthday Invitation Template Rainbow Bubble Birthday Invitation Bubble Soap Party Invitation Bubble Invitation Thank You Tag**

Item id: **1710979160**

Times this item was posted as new (NIP): **1**

#	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	3365	31984	847	2024-05-10 21:37:22.837931	NA yy mm dd hh mm ss	1	5	5	7.74	55.0	3.48
				Total:	00 00 00 00 00 00 yy mm dd hh mm ss			**Averages:**	7.74	55.0	3.48

Statistics:

SmileSloth shop posted the same item id 1710979160 as New Item Posted (NIP):

1 items 00 00 00 00 00 00
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	
	0d x 24h =	0h x 60m =	0m x 60s =	0s	
		0h x 60m =	0m x 60s =	0s	
			0m x 60s =	0s	
			0s=	0s	

				0s	Total

So, shop SmileSloth posted:

1 times as NIP in 0 secs

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

1 items / 0 secs = 0.00000000 items/sec

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

0.00000000	NIP/sec	x	1 sec	=	0.00000000	NIP/sec	@ ~ $3.48 ea item =	~ $0.00000000 per sec
0.00000000	NIP/sec	x	60 sec	=	0.00000000	NIP/min	@ ~ $3.48 ea item =	~ $0.00000000 per min
0.00000000	NIP/min	x	60 min	=	0.00000000	NIP/hr	@ ~ $3.48 ea item =	~ $0.00000000 per hour
0.00000000	NIP/hr	x	24 hr	=	0.00000000	NIP/day	@ ~ $3.48 ea item =	~ $0.00000000 per day

0.00000000	NIP/day	x	7 d	=	0.00000000	NIP/week	@ ~ $3.48 ea item =	~ $0.00000000	per week
0.00000000	NIP/day	x	365 d/12m	=	0.00000000	NIP/month	@ ~ $3.48 ea item =	~ $0.00000000	per month
0.00000000	NIP/day	x	365 d	=	0.00000000	NIP/year	@ ~ $3.48 ea item =	~ $0.00000000	per year

Item name: **Camper Birthday Invitation Template Adventure Forest Camp Birthday Invite Camping Birthday Invitation Backyard Bonfire Party Phone Invite**

Item id: **1511420972** Times this item was posted as new (NIP): **1**

#	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	3359	28633	775	2024-05-10 14:36:52.588465	NA yy mm dd hh mm ss	1	2	2	7.74	55.0	3.48
				Total:	00 00 00 00 00 00 yy mm dd hh mm ss			**Averages:**	7.74	55.0	3.48

Statistics:

SmileSloth shop posted the same item id 1511420972 as New Item Posted (NIP):

1 items 00 00 00 00 00 00
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	
	0d x 24h =	0h x 60m =	0m x 60s =	0s	
		0h x 60m =	0m x 60s =	0s	
			0m x 60s =	0s	
			0s=	0s	

				0s	Total

So, shop SmileSloth posted:

1 times as NIP in 0 secs

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

1 items / 0 secs = 0.00000000 items/sec

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

0.00000000	NIP/sec	x	1 sec	=	0.00000000	NIP/sec	@ ~ $3.48 ea item =	~ $0.00000000 per sec
0.00000000	NIP/sec	x	60 sec	=	0.00000000	NIP/min	@ ~ $3.48 ea item =	~ $0.00000000 per min
0.00000000	NIP/min	x	60 min	=	0.00000000	NIP/hr	@ ~ $3.48 ea item =	~ $0.00000000 per hour
0.00000000	NIP/hr	x	24 hr	=	0.00000000	NIP/day	@ ~ $3.48 ea item =	~ $0.00000000 per day

0.00000000	NIP/day	x	7 d	=	0.00000000	NIP/week	@ ~ $3.48 ea item =	~ $0.00000000	per week
0.00000000	NIP/day	x	365 d/12m	=	0.00000000	NIP/month	@ ~ $3.48 ea item =	~ $0.00000000	per month
0.00000000	NIP/day	x	365 d	=	0.00000000	NIP/year	@ ~ $3.48 ea item =	~ $0.00000000	per year

Item name: **Unicorn Birthday Cake Topper Rainbow Cupcake Topper Unicorn Rainbow Cake Topper Template Floral Unicorn Cake Topper Flower Tie Dye Topper**

Item id: **1728954977** Times this item was posted as new (NIP): **1**

#	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	3354	21938	629	2024-05-10 00:36:22.497401	NA yy mm dd hh mm ss	1	3	3	5.17	55.0	2.33
				Total:	00 00 00 00 00 00 yy mm dd hh mm ss			**Averages:**	5.17	55.0	2.33

Statistics:

SmileSloth shop posted the same item id 1728954977 as New Item Posted (NIP):

1 items 00 00 00 00 00 00
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	
	0d x 24h =	0h x 60m =	0m x 60s =	0s	
		0h x 60m =	0m x 60s =	0s	
			0m x 60s =	0s	
			0s=	0s	

				0s	Total

So, shop SmileSloth posted:

1 times as NIP in 0 secs

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

1 items / 0 secs = 0.00000000 items/sec

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

0.00000000	NIP/sec	x	1 sec	=	0.00000000	NIP/sec	@ ~ $2.33 ea item =	~ $0.00000000 per sec
0.00000000	NIP/sec	x	60 sec	=	0.00000000	NIP/min	@ ~ $2.33 ea item =	~ $0.00000000 per min
0.00000000	NIP/min	x	60 min	=	0.00000000	NIP/hr	@ ~ $2.33 ea item =	~ $0.00000000 per hour
0.00000000	NIP/hr	x	24 hr	=	0.00000000	NIP/day	@ ~ $2.33 ea item =	~ $0.00000000 per day

0.00000000	NIP/day	x	7 d	=	0.00000000	NIP/week	@ ~ $2.33 ea item =	~ $0.00000000	per week
0.00000000	NIP/day	x	365 d/12m	=	0.00000000	NIP/month	@ ~ $2.33 ea item =	~ $0.00000000	per month
0.00000000	NIP/day	x	365 d	=	0.00000000	NIP/year	@ ~ $2.33 ea item =	~ $0.00000000	per year

Item name: **Nursery Birthday Invitation Template Stars Birthday Invitation Watercolor Birthday Invite Birthday Party Invite Birthday Invitation for Kids**

Item id: **1714776262** Times this item was posted as new (NIP): **1**

#	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	3352	21936	629	2024-05-10 00:36:22.474286	NA yy mm dd hh mm ss	1	1	1	7.76	55.0	3.49
				Total:	00 00 00 00 00 00 yy mm dd hh mm ss			**Averages:**	7.76	55.0	3.49

Statistics:

SmileSloth shop posted the same item id 1714776262 as New Item Posted (NIP):

1 items 00 00 00 00 00 00
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	
	0d x 24h =	0h x 60m =	0m x 60s =	0s	
		0h x 60m =	0m x 60s =	0s	
			0m x 60s =	0s	
			0s=	0s	

				0s	Total

So, shop SmileSloth posted:

1 times as NIP in 0 secs

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

1 items / 0 secs = 0.00000000 items/sec

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

0.00000000	NIP/sec	x	1 sec	=	0.00000000	NIP/sec	@ ~ $3.49 ea item =	~ $0.00000000 per sec
0.00000000	NIP/sec	x	60 sec	=	0.00000000	NIP/min	@ ~ $3.49 ea item =	~ $0.00000000 per min
0.00000000	NIP/min	x	60 min	=	0.00000000	NIP/hr	@ ~ $3.49 ea item =	~ $0.00000000 per hour
0.00000000	NIP/hr	x	24 hr	=	0.00000000	NIP/day	@ ~ $3.49 ea item =	~ $0.00000000 per day

0.00000000	NIP/day	x	7 d	=	0.00000000	NIP/week	@ ~ $3.49 ea item =	~ $0.00000000	per week
0.00000000	NIP/day	x	365 d/12m	=	0.00000000	NIP/month	@ ~ $3.49 ea item =	~ $0.00000000	per month
0.00000000	NIP/day	x	365 d	=	0.00000000	NIP/year	@ ~ $3.49 ea item =	~ $0.00000000	per year

Item name: **Dog Birthday Invitation Puppy Invitation Pawty Birthday Invitation Lets Pawty Birthday Invitation for Girls Invite Editable Invitation**

Item id: **1205119634** Times this item was posted as new (NIP): **1**

#	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	3351	18625	556	2024-05-09 17:36:52.973122	NA yy mm dd hh mm ss	1	2	2	7.74	55.0	3.49
				Total:	00 00 00 00 00 00 yy mm dd hh mm ss			**Averages:**	7.74	55.0	3.49

Statistics:

SmileSloth shop posted the same item id 1205119634 as New Item Posted (NIP):

1 items 00 00 00 00 00 00
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	
	0d x 24h =	0h x 60m =	0m x 60s =	0s	
		0h x 60m =	0m x 60s =	0s	
			0m x 60s =	0s	
			0s=	0s	

				0s	Total

So, shop SmileSloth posted:

1 times as NIP in 0 secs

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

1 items / 0 secs = 0.00000000 items/sec

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

0.00000000	NIP/sec	x	1 sec	=	0.00000000	NIP/sec	@ ~ $3.49 ea item =	~ $0.00000000 per sec
0.00000000	NIP/sec	x	60 sec	=	0.00000000	NIP/min	@ ~ $3.49 ea item =	~ $0.00000000 per min
0.00000000	NIP/min	x	60 min	=	0.00000000	NIP/hr	@ ~ $3.49 ea item =	~ $0.00000000 per hour
0.00000000	NIP/hr	x	24 hr	=	0.00000000	NIP/day	@ ~ $3.49 ea item =	~ $0.00000000 per day

0.00000000	NIP/day	x	7 d	=	0.00000000	NIP/week	@ ~ $3.49 ea item =	~ $0.00000000	per week
0.00000000	NIP/day	x	365 d/12m	=	0.00000000	NIP/month	@ ~ $3.49 ea item =	~ $0.00000000	per month
0.00000000	NIP/day	x	365 d	=	0.00000000	NIP/year	@ ~ $3.49 ea item =	~ $0.00000000	per year

Item name: **American Football Surprise Reveal Gift Template Football Game Surprise Gift Voucher Sport Match Gift Ticket Template Surprise Gift Ticket**

Item id: **1629322754** Times this item was posted as new (NIP): **1**

#	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	3349	11971	412	2024-05-09 03:36:55.878907	NA yy mm dd hh mm ss	1	8	8	8.37	55.0	3.77
				Total:	00 00 00 00 00 00 yy mm dd hh mm ss			**Averages:**	8.37	55.0	3.77

Statistics:

SmileSloth shop posted the same item id 1629322754 as New Item Posted (NIP):

1 items 00 00 00 00 00 00
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	
	0d x 24h =	0h x 60m =	0m x 60s =	0s	
		0h x 60m =	0m x 60s =	0s	
			0m x 60s =	0s	
			0s=	0s	

				0s	Total

So, shop SmileSloth posted:

1 times as NIP in 0 secs

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

1 items / 0 secs = 0.00000000 items/sec

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

0.00000000	NIP/sec	x	1 sec	=	0.00000000	NIP/sec	@ ~ $3.77 ea item =	~ $0.00000000 per sec
0.00000000	NIP/sec	x	60 sec	=	0.00000000	NIP/min	@ ~ $3.77 ea item =	~ $0.00000000 per min
0.00000000	NIP/min	x	60 min	=	0.00000000	NIP/hr	@ ~ $3.77 ea item =	~ $0.00000000 per hour
0.00000000	NIP/hr	x	24 hr	=	0.00000000	NIP/day	@ ~ $3.77 ea item =	~ $0.00000000 per day

0.00000000	NIP/day	x	7 d	=	0.00000000	NIP/week	@ ~ $3.77 ea item =	~ $0.00000000	per week
0.00000000	NIP/day	x	365 d/12m	=	0.00000000	NIP/month	@ ~ $3.77 ea item =	~ $0.00000000	per month
0.00000000	NIP/day	x	365 d	=	0.00000000	NIP/year	@ ~ $3.77 ea item =	~ $0.00000000	per year

Item name: **Stars Birthday Invitation Sparkling Birthday Invitation Twinkle Birthday Invitation Night Stars Invitation INSTANT DOWNLOAD**

Item id: **1277365060** Times this item was posted as new (NIP): **1**

#	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	3348	11970	412	2024-05-09 03:36:55.872243	NA yy mm dd hh mm ss	1	7	7	7.73	55.0	3.48
				Total:	00 00 00 00 00 00 yy mm dd hh mm ss			**Averages:**	7.73	55.0	3.48

Statistics:

SmileSloth shop posted the same item id 1277365060 as New Item Posted (NIP):

1 items 00 00 00 00 00 00
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	
	0d x 24h =	0h x 60m =	0m x 60s =	0s	
		0h x 60m =	0m x 60s =	0s	
			0m x 60s =	0s	
			0s=	0s	

				0s	Total

So, shop SmileSloth posted:

1 times as NIP in 0 secs

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

1 items / 0 secs = 0.00000000 items/sec

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

0.00000000	NIP/sec	x	1 sec	=	0.00000000	NIP/sec	@ ~ $3.48 ea item =	~ $0.00000000 per sec
0.00000000	NIP/sec	x	60 sec	=	0.00000000	NIP/min	@ ~ $3.48 ea item =	~ $0.00000000 per min
0.00000000	NIP/min	x	60 min	=	0.00000000	NIP/hr	@ ~ $3.48 ea item =	~ $0.00000000 per hour
0.00000000	NIP/hr	x	24 hr	=	0.00000000	NIP/day	@ ~ $3.48 ea item =	~ $0.00000000 per day

0.00000000	NIP/day	x	7 d	=	0.00000000	NIP/week	@ ~ $3.48 ea item =	~ $0.00000000	per week
0.00000000	NIP/day	x	365 d/12m	=	0.00000000	NIP/month	@ ~ $3.48 ea item =	~ $0.00000000	per month
0.00000000	NIP/day	x	365 d	=	0.00000000	NIP/year	@ ~ $3.48 ea item =	~ $0.00000000	per year

Item name: **Painting Splash Birthday Thank You Tag Splatter Thank You Tag Paint Art Favor Tag Template Paint Splash Favor Tag Colorful Paint Favor Tag**

Item id: **1728439893** Times this item was posted as new (NIP): **1**

#	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	3347	11969	412	2024-05-09 03:36:55.864972	NA yy mm dd hh mm ss	1	6	6	5.34	55.0	2.41
				Total:	00 00 00 00 00 00 yy mm dd hh mm ss			**Averages:**	5.34	55.0	2.41

Statistics:

SmileSloth shop posted the same item id 1728439893 as New Item Posted (NIP):

1 items 00 00 00 00 00 00
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	
	0d x 24h =	0h x 60m =	0m x 60s =	0s	
		0h x 60m =	0m x 60s =	0s	
			0m x 60s =	0s	
			0s=	0s	

				0s	Total

So, shop SmileSloth posted:

1 times as NIP in 0 secs

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

1 items / 0 secs = 0.00000000 items/sec

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

0.00000000	NIP/sec	x	1 sec	=	0.00000000	NIP/sec	@ ~ $2.41 ea item =	~ $0.00000000 per sec
0.00000000	NIP/sec	x	60 sec	=	0.00000000	NIP/min	@ ~ $2.41 ea item =	~ $0.00000000 per min
0.00000000	NIP/min	x	60 min	=	0.00000000	NIP/hr	@ ~ $2.41 ea item =	~ $0.00000000 per hour
0.00000000	NIP/hr	x	24 hr	=	0.00000000	NIP/day	@ ~ $2.41 ea item =	~ $0.00000000 per day

0.00000000	NIP/day	x	7 d	=	0.00000000	NIP/week	@ ~ $2.41 ea item =	~ $0.00000000	per week
0.00000000	NIP/day	x	365 d/12m	=	0.00000000	NIP/month	@ ~ $2.41 ea item =	~ $0.00000000	per month
0.00000000	NIP/day	x	365 d	=	0.00000000	NIP/year	@ ~ $2.41 ea item =	~ $0.00000000	per year

Item name: **Pink Dog Birthday Invitation Puppy Birthday Invitation Colorful Birthday Invitation Dog Birthday Invitation Siblings Girls Invitation 4x6**

Item id: **1714259456** Times this item was posted as new (NIP): **1**

#	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	3346	11968	412	2024-05-09 03:36:55.857169	NA yy mm dd hh mm ss	1	5	5	7.73	55.0	3.48
				Total:	00 00 00 00 00 00 yy mm dd hh mm ss			**Averages:**	7.73	55.0	3.48

Statistics:

SmileSloth shop posted the same item id 1714259456 as New Item Posted (NIP):

1 items 00 00 00 00 00 00
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	
	0d x 24h =	0h x 60m =	0m x 60s =	0s	
		0h x 60m =	0m x 60s =	0s	
			0m x 60s =	0s	
			0s=	0s	

				0s	Total

So, shop SmileSloth posted:

1 times as NIP in 0 secs

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

1 items / 0 secs = 0.00000000 items/sec

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

0.00000000	NIP/sec	x	1 sec	=	0.00000000	NIP/sec	@ ~ $3.48 ea item =	~ $0.00000000 per sec
0.00000000	NIP/sec	x	60 sec	=	0.00000000	NIP/min	@ ~ $3.48 ea item =	~ $0.00000000 per min
0.00000000	NIP/min	x	60 min	=	0.00000000	NIP/hr	@ ~ $3.48 ea item =	~ $0.00000000 per hour
0.00000000	NIP/hr	x	24 hr	=	0.00000000	NIP/day	@ ~ $3.48 ea item =	~ $0.00000000 per day

0.00000000	NIP/day	x	7 d	=	0.00000000	NIP/week	@ ~ $3.48 ea item =	~ $0.00000000	per week
0.00000000	NIP/day	x	365 d/12m	=	0.00000000	NIP/month	@ ~ $3.48 ea item =	~ $0.00000000	per month
0.00000000	NIP/day	x	365 d	=	0.00000000	NIP/year	@ ~ $3.48 ea item =	~ $0.00000000	per year

Item name: **First Day School Sign Template First Day School Sign First Day Of Kindergarten Sign Prop Elementary School Sign Template Preschool Sign**

Item id: **1058416296** Times this item was posted as new (NIP): **1**

#	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	3345	11967	412	2024-05-09 03:36:55.849373	NA yy mm dd hh mm ss	1	4	4	5.8	55.0	2.61
				Total:	00 00 00 00 00 00 yy mm dd hh mm ss			**Averages:**	5.8	55.0	2.61

Statistics:

SmileSloth shop posted the same item id 1058416296 as New Item Posted (NIP):

1 items 00 00 00 00 00 00
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	
	0d x 24h =	0h x 60m =	0m x 60s =	0s	
		0h x 60m =	0m x 60s =	0s	
			0m x 60s =	0s	
			0s=	0s	

				0s	Total

So, shop SmileSloth posted:

1 times as NIP in 0 secs

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

1 items / 0 secs = 0.00000000 items/sec

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

0.00000000	NIP/sec	x	1 sec	=	0.00000000	NIP/sec	@ ~ $2.61 ea item =	~ $0.00000000 per sec
0.00000000	NIP/sec	x	60 sec	=	0.00000000	NIP/min	@ ~ $2.61 ea item =	~ $0.00000000 per min
0.00000000	NIP/min	x	60 min	=	0.00000000	NIP/hr	@ ~ $2.61 ea item =	~ $0.00000000 per hour
0.00000000	NIP/hr	x	24 hr	=	0.00000000	NIP/day	@ ~ $2.61 ea item =	~ $0.00000000 per day

0.00000000	NIP/day	x	7 d	=	0.00000000	NIP/week	@ ~ $2.61 ea item =	~ $0.00000000	per week
0.00000000	NIP/day	x	365 d/12m	=	0.00000000	NIP/month	@ ~ $2.61 ea item =	~ $0.00000000	per month
0.00000000	NIP/day	x	365 d	=	0.00000000	NIP/year	@ ~ $2.61 ea item =	~ $0.00000000	per year

Item name: **Cute Dog Cake Topper Dog Cupcake Topper Colorful Birthday Cake Topper Dog Birthday Invitation Siblings Girls Invitation Puppy Topper 2x3.5**

Item id: **1714261066** Times this item was posted as new (NIP): **1**

#	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	3344	11966	412	2024-05-09 03:36:55.839739	NA yy mm dd hh mm ss	1	3	3	5.22	55.0	2.35
				Total:	00 00 00 00 00 00 yy mm dd hh mm ss			**Averages:**	5.22	55.0	2.35

Statistics:

SmileSloth shop posted the same item id 1714261066 as New Item Posted (NIP):

1 items 00 00 00 00 00 00
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	
	0d x 24h =	0h x 60m =	0m x 60s =	0s	
		0h x 60m =	0m x 60s =	0s	
			0m x 60s =	0s	
			0s=	0s	

				0s	Total

So, shop SmileSloth posted:

1 times as NIP in 0 secs

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

1 items / 0 secs = 0.00000000 items/sec

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

0.00000000	NIP/sec	x	1 sec	=	0.00000000	NIP/sec	@ ~ $2.35 ea item =	~ $0.00000000 per sec
0.00000000	NIP/sec	x	60 sec	=	0.00000000	NIP/min	@ ~ $2.35 ea item =	~ $0.00000000 per min
0.00000000	NIP/min	x	60 min	=	0.00000000	NIP/hr	@ ~ $2.35 ea item =	~ $0.00000000 per hour
0.00000000	NIP/hr	x	24 hr	=	0.00000000	NIP/day	@ ~ $2.35 ea item =	~ $0.00000000 per day

0.00000000	NIP/day	x	7 d	=	0.00000000	NIP/week	@ ~ $2.35 ea item =	~ $0.00000000	per week
0.00000000	NIP/day	x	365 d/12m	=	0.00000000	NIP/month	@ ~ $2.35 ea item =	~ $0.00000000	per month
0.00000000	NIP/day	x	365 d	=	0.00000000	NIP/year	@ ~ $2.35 ea item =	~ $0.00000000	per year

Item name: **Weight Loss Tracker Editable PDF Printable Weight Loss Journal Fitness Progress Weight Loss Chart Slimming Planner Letter INSTANT DOWNLOAD**

Item id: **1432868293** Times this item was posted as new (NIP): **1**

#	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	3386	58477	1426	2024-05-13 05:36:38.051057	NA yy mm dd hh mm ss	1	2	2	6.42	55.0	2.89
				Total:	00 00 00 00 00 00 yy mm dd hh mm ss			**Averages:**	6.42	55.0	2.89

Statistics:

SmileSloth shop posted the same item id 1432868293 as New Item Posted (NIP):

1 items 00 00 00 00 00 00
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	
	0d x 24h =	0h x 60m =	0m x 60s =	0s	
		0h x 60m =	0m x 60s =	0s	
			0m x 60s =	0s	
			0s=	0s	

				0s	Total

So, shop SmileSloth posted:

1 times as NIP in 0 secs

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

1 items / 0 secs = 0.00000000 items/sec

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

0.00000000	NIP/sec	x	1 sec	=	0.00000000	NIP/sec	@ ~ $2.89 ea item =	~ $0.00000000 per sec
0.00000000	NIP/sec	x	60 sec	=	0.00000000	NIP/min	@ ~ $2.89 ea item =	~ $0.00000000 per min
0.00000000	NIP/min	x	60 min	=	0.00000000	NIP/hr	@ ~ $2.89 ea item =	~ $0.00000000 per hour
0.00000000	NIP/hr	x	24 hr	=	0.00000000	NIP/day	@ ~ $2.89 ea item =	~ $0.00000000 per day

0.00000000	NIP/day	x	7 d	=	0.00000000	NIP/week	@ ~ $2.89 ea item =	~ $0.00000000	per week
0.00000000	NIP/day	x	365 d/12m	=	0.00000000	NIP/month	@ ~ $2.89 ea item =	~ $0.00000000	per month
0.00000000	NIP/day	x	365 d	=	0.00000000	NIP/year	@ ~ $2.89 ea item =	~ $0.00000000	per year