Shops New Items Posted

Shop name: **Blushyprints** Shop id: **15**

Item name: **Berry First Birthday Invitation Template, Berry First Birthday Invitation, Berry First Birthday Invitation, BS240203M**

Item id: **1703165843** Times this item was posted as new (NIP): **13**

#	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	1	5574	273	2024-05-08 14:06:08.431552	NA yy mm dd hh mm ss	1	1	1	6.64	40.0	3.98
2	10	6533	292	2024-05-08 16:06:59.387280	00 00 00 02 00 50 yy mm dd hh mm ss	1	6	6	6.64	40.0	3.98
3	14	8438	334	2024-05-08 20:06:22.945525	00 00 00 03 59 23 yy mm dd hh mm ss	1	3	3	6.64	40.0	3.98
4	31	15999	498	2024-05-09 12:06:48.129707	00 00 00 16 00 25 yy mm dd hh mm ss	1	4	4	6.64	40.0	3.98
5	42	19815	582	2024-05-09 20:06:26.643795	00 00 00 07 59 38 yy mm dd hh mm ss	1	4	4	6.64	40.0	3.98
6	96	39708	1017	2024-05-11 14:06:05.128437	00 00 01 17 59 38 yy mm dd hh mm ss	1	7	7	6.64	40.0	3.98
7	100	40605	1035	2024-05-11 16:06:36.167903	00 00 00 02 00 31 yy mm dd hh mm ss	1	4	4	6.64	40.0	3.98
8	103	42566	1078	2024-05-11 20:06:15.268100	00 00 00 03 59 39 yy mm dd hh mm ss	1	3	3	6.64	40.0	3.98
9	124	47280	1181	2024-05-12 06:06:26.061388	00 00 00 10 00 10 yy mm dd hh mm ss	1	1	1	6.64	40.0	3.98
10	129	51096	1266	2024-05-12 14:06:47.611344	00 00 00 08 00 21 yy mm dd hh mm ss	1	1	1	6.64	40.0	3.98
11	138	54894	1346	2024-05-12 22:06:45.008978	00 00 00 07 59 57 yy mm dd hh mm ss	1	1	1	6.64	40.0	3.98
12	142	55794	1367	2024-05-13 00:06:30.051467	00 00 00 01 59 45 yy mm dd hh mm ss	1	1	1	6.64	40.0	3.98
13	151	59611	1451	2024-05-13 08:06:41.401857	00 00 00 08 00 11 yy mm dd hh mm ss	1	2	2	6.64	40.0	3.98
				Total:	00 00 04 18 00 32 yy mm dd hh mm ss			**Averages:**	6.64	40.0	3.98

Statistics:

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

13 items	00	00	04	18	00	32
	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	
	4d x 24h =	96h x 60m =	5760m x 60s =	345600s	
		18h x 60m =	1080m x 60s =	64800s	
			0m x 60s =	0s	
			32s=	32s	

				410,432s	Total

So, shop Blushyprints posted:

13 times as NIP in 410,432 secs

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

13 items / 410,432 secs = 0.00003167 items/sec

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

0.00003167	NIP/sec	x	1 sec	=	0.00003167	NIP/sec	@ ~ $3.98 ea item =	~ $0.00012605	per sec
0.00003167	NIP/sec	x	60 sec	=	0.00190020	NIP/min	@ ~ $3.98 ea item =	~ $0.00756280	per min
0.00190020	NIP/min	x	60 min	=	0.11401200	NIP/hr	@ ~ $3.98 ea item =	~ $0.45376776	per hour
0.11401200	NIP/hr	x	24 hr	=	2.73628800	NIP/day	@ ~ $3.98 ea item =	~ $10.89042624	per day
2.73628800	NIP/day	x	7 d	=	19.15401600	NIP/week	@ ~ $3.98 ea item =	~ $76.23298368	per week
2.73628800	NIP/day	x	365 d/12m	=	83.22876000	NIP/month	@ ~ $3.98 ea item =	~ $331.25046480	per month
2.73628800	NIP/day	x	365 d	=	998.74512000	NIP/year	@ ~ $3.98 ea item =	~ $3,975.00557760	per year

Item name: **Editable Building Blocks Birthday Invitation, Blocks Invitation, Construction Invitation BS2402**

Item id: **1662443179**

Times this item was posted as new (NIP): **12**

#	new_ item_ p osted_ id	most_ recent_ item_ id	shop_ scrape d _ event_ id	most_ recent_ item_ scraped_ datetime	most_ recent_ item_ scraped_ deltatime	seo_ ra nking_ page	seo_ ra nking_ positio n	seo_ ra nking_ overall	item_ o riginal_ price	item_ d iscount _ perce ntage	item_ sale_ price
1	5	6528	292	2024-05-08 16:06:59.184364	NA yy mm dd hh mm ss	1	1	1	6.64	40.0	3.98
2	16	8440	334	2024-05-08 20:06:23.018557	00 00 00 03 59 23 yy mm dd hh mm ss	1	5	5	6.64	40.0	3.98
3	24	14071	458	2024-05-09 08:06:14.874173	00 00 00 11 59 51 yy mm dd hh mm ss	1	2	2	6.64	40.0	3.98
4	50	25554	708	2024-05-10 08:07:06.380124	00 00 01 00 00 51 yy mm dd hh mm ss	1	1	1	6.64	40.0	3.98
5	60	27394	747	2024-05-10 12:07:00.454473	00 00 00 03 59 54 yy mm dd hh mm ss	1	5	5	6.64	40.0	3.98
6	68	29317	789	2024-05-10 16:06:41.313962	00 00 00 03 59 40 yy mm dd hh mm ss	1	2	2	6.64	40.0	3.98
7	73	31191	830	2024-05-10 20:07:00.145906	00 00 00 04 00 18 yy mm dd hh mm ss	1	4	4	6.64	40.0	3.98
8	78	34968	912	2024-05-11 04:06:11.336100	00 00 00 07 59 11 yy mm dd hh mm ss	1	1	1	6.64	40.0	3.98
9	90	39702	1017	2024-05-11 14:06:04.931997	00 00 00 09 59 53 yy mm dd hh mm ss	1	1	1	6.64	40.0	3.98
10	99	40604	1035	2024-05-11 16:06:36.147809	00 00 00 02 00 31 yy mm dd hh mm ss	1	3	3	6.64	40.0	3.98
11	130	51097	1266	2024-05-12 14:06:47.643906	00 00 00 22 00 11 yy mm dd hh mm ss	1	2	2	6.64	40.0	3.98
12	143	55795	1367	2024-05-13 00:06:30.102474	00 00 00 09 59 42 yy mm dd hh mm ss	1	2	2	6.64	40.0	3.98
				Total:	00 00 04 07 59 30 yy mm dd hh mm ss			**Averages:**	6.64	40.0	3.98

Statistics:

Blushyprints shop posted the same item id 1662443179 as New Item Posted (NIP):

12 items 00 00 04 07 59 30
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

4d x 24h =	96h x 60m =	5760m x 60s =	345600s	
	7h x 60m =	420m x 60s =	25200s	
		59m x 60s =	3540s	
		30s=	30s	

			374,370s	Total

So, shop Blushyprints posted:

12 times as NIP in 374,370 secs

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

12 items / 374,370 secs = 0.00003205 items/sec

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

0.00003205	NIP/sec	x	1 sec	=	0.00003205	NIP/sec	@ ~ $3.98 ea item =	~ $0.00012756	per sec
0.00003205	NIP/sec	x	60 sec	=	0.00192300	NIP/min	@ ~ $3.98 ea item =	~ $0.00765354	per min
0.00192300	NIP/min	x	60 min	=	0.11538000	NIP/hr	@ ~ $3.98 ea item =	~ $0.45921240	per hour
0.11538000	NIP/hr	x	24 hr	=	2.76912000	NIP/day	@ ~ $3.98 ea item =	~ $11.02109760	per day
2.76912000	NIP/day	x	7 d	=	19.38384000	NIP/week	@ ~ $3.98 ea item =	~ $77.14768320	per week
2.76912000	NIP/day	x	365 d/12m	=	84.22740000	NIP/month	@ ~ $3.98 ea item =	~ $335.22505200	per month
2.76912000	NIP/day	x	365 d	=	1,010.72880000	NIP/year	@ ~ $3.98 ea item =	~ $4,022.70062400	per year

Item name: **Berry First Birthday Invitation Template, Berry First Birthday Invitation, Gingham Berry First Birthday Invitation, BS240204M**

Item id: **1706100794**

Times this item was posted as new (NIP): **9**

#	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	7	6530	292	2024-05-08 16:06:59.280795	NA yy mm dd hh mm ss	1	3	3	6.64	40.0	3.98
2	18	10308	375	2024-05-09 00:06:45.073721	00 00 00 07 59 45 yy mm dd hh mm ss	1	1	1	6.64	40.0	3.98
3	63	28400	770	2024-05-10 14:06:47.346282	00 00 01 14 00 02 yy mm dd hh mm ss	1	3	3	6.64	40.0	3.98
4	83	37779	974	2024-05-11 10:06:41.107334	00 00 00 19 59 53 yy mm dd hh mm ss	1	4	4	6.64	40.0	3.98
5	110	44419	1118	2024-05-12 00:06:20.181280	00 00 00 13 59 39 yy mm dd hh mm ss	1	2	2	6.64	40.0	3.98
6	127	49243	1224	2024-05-12 10:06:50.237813	00 00 00 10 00 30 yy mm dd hh mm ss	1	2	2	6.64	40.0	3.98
7	133	52068	1285	2024-05-12 16:07:15.685184	00 00 00 06 00 25 yy mm dd hh mm ss	1	1	1	6.64	40.0	3.98
8	137	53960	1327	2024-05-12 20:06:57.191326	00 00 00 03 59 41 yy mm dd hh mm ss	1	3	3	6.64	40.0	3.98
9	139	54895	1346	2024-05-12 22:06:45.120334	00 00 00 01 59 47 yy mm dd hh mm ss	1	2	2	6.64	40.0	3.98
				Total:	00 00 04 05 59 45 yy mm dd hh mm ss			**Averages:**	6.64	40.0	3.98

Statistics:

Blushyprints shop posted the same item id 1706100794 as New Item Posted (NIP):

9 items 00 00 04 05 59 45
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
	4d x 24h =	96h x 60m =	5760m x 60s =	345600s
		5h x 60m =	300m x 60s =	18000s
			59m x 60s =	3540s
			45s=	45s

367,185s Total

So, shop Blushyprints posted:

9 times as NIP in 367,185 secs

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

9 items / 367,185 secs = 0.00002451 items/sec

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

0.00002451	NIP/sec	x	1 sec	=	0.00002451	NIP/sec	@ ~ $3.98 ea item =	~ $0.00009755	per sec
0.00002451	NIP/sec	x	60 sec	=	0.00147060	NIP/min	@ ~ $3.98 ea item =	~ $0.00585299	per min
0.00147060	NIP/min	x	60 min	=	0.08823600	NIP/hr	@ ~ $3.98 ea item =	~ $0.35117928	per hour
0.08823600	NIP/hr	x	24 hr	=	2.11766400	NIP/day	@ ~ $3.98 ea item =	~ $8.42830272	per day
2.11766400	NIP/day	x	7 d	=	14.82364800	NIP/week	@ ~ $3.98 ea item =	~ $58.99811904	per week
2.11766400	NIP/day	x	365 d/12m	=	64.41228000	NIP/month	@ ~ $3.98 ea item =	~ $256.36087440	per month
2.11766400	NIP/day	x	365 d	=	772.94736000	NIP/year	@ ~ $3.98 ea item =	~ $3,076.33049280	per year

Item name: **Editable Whiskey Birthday Invitation, Editable Adult Men Birthday Invite, 30th 40th 50th Any Age, BS2401**

Item id: **1685057375**

Times this item was posted as new (NIP): **8**

#	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	8	6531	292	2024-05-08 16:06:59.320866	NA yy mm dd hh mm ss	1	4	4	6.64	40.0	3.98
2	17	8441	334	2024-05-08 20:06:23.058905	00 00 00 03 59 23 yy mm dd hh mm ss	1	6	6	6.64	40.0	3.98
3	21	13170	438	2024-05-09 06:06:43.114521	00 00 00 10 00 20 yy mm dd hh mm ss	1	1	1	6.64	40.0	3.98
4	33	16001	498	2024-05-09 12:06:48.203060	00 00 00 06 00 05 yy mm dd hh mm ss	1	6	6	6.64	40.0	3.98
5	43	19816	582	2024-05-09 20:06:26.726995	00 00 00 07 59 38 yy mm dd hh mm ss	1	5	5	6.64	40.0	3.98
6	91	39703	1017	2024-05-11 14:06:04.987509	00 00 01 17 59 38 yy mm dd hh mm ss	1	2	2	6.64	40.0	3.98
7	109	44418	1118	2024-05-12 00:06:20.113833	00 00 00 10 00 15 yy mm dd hh mm ss	1	1	1	6.64	40.0	3.98
8	132	51099	1266	2024-05-12 14:06:47.715872	00 00 00 14 00 27 yy mm dd hh mm ss	1	4	4	6.64	40.0	3.98
				Total:	00 00 03 21 59 48 yy mm dd hh mm ss			**Averages:**	6.64	40.0	3.98

Statistics:

Blushyprints shop posted the same item id 1685057375 as New Item Posted (NIP):

8 items 00 00 03 21 59 48
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
		21h x 60m =	1260m x 60s =	75600s
			59m x 60s =	3540s
			48s=	48s

				338,388s Total

So, shop Blushyprints posted:

8 times as NIP in 338,388 secs

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

8 items / 338,388 secs = 0.00002364 items/sec

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

0.00002364	NIP/sec	x	1 sec	=	0.00002364	NIP/sec	@ ~ $3.98 ea item =	~ $0.00009409	per sec
0.00002364	NIP/sec	x	60 sec	=	0.00141840	NIP/min	@ ~ $3.98 ea item =	~ $0.00564523	per min
0.00141840	NIP/min	x	60 min	=	0.08510400	NIP/hr	@ ~ $3.98 ea item =	~ $0.33871392	per hour
0.08510400	NIP/hr	x	24 hr	=	2.04249600	NIP/day	@ ~ $3.98 ea item =	~ $8.12913408	per day
2.04249600	NIP/day	x	7 d	=	14.29747200	NIP/week	@ ~ $3.98 ea item =	~ $56.90393856	per week
2.04249600	NIP/day	x	365 d/12m	=	62.12592000	NIP/month	@ ~ $3.98 ea item =	~ $247.26116160	per month
2.04249600	NIP/day	x	365 d	=	745.51104000	NIP/year	@ ~ $3.98 ea item =	~ $2,967.13393920	per year

Item name: **Soccer Birthday Invitation, Editable Boy Soccer Invitation, BS2401**

Item id: **1653999120**

Times this item was posted as new (NIP): **8**

#	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	11	6534	292	2024-05-08 16:06:59.466729	NA yy mm dd hh mm ss	1	7	7	6.64	40.0	3.98
2	13	8437	334	2024-05-08 20:06:22.909668	00 00 00 03 59 23 yy mm dd hh mm ss	1	2	2	6.64	40.0	3.98
3	28	15996	498	2024-05-09 12:06:48.006924	00 00 00 16 00 25 yy mm dd hh mm ss	1	1	1	6.64	40.0	3.98
4	39	19812	582	2024-05-09 20:06:26.539616	00 00 00 07 59 38 yy mm dd hh mm ss	1	1	1	6.64	40.0	3.98
5	55	26474	727	2024-05-10 10:06:25.624080	00 00 00 13 59 59 yy mm dd hh mm ss	1	3	3	6.64	40.0	3.98
6	86	37782	974	2024-05-11 10:06:41.176376	00 00 01 00 00 15 yy mm dd hh mm ss	1	7	7	6.64	40.0	3.98
7	101	42564	1078	2024-05-11 20:06:15.163812	00 00 00 09 59 33 yy mm dd hh mm ss	1	1	1	6.64	40.0	3.98
8	150	59610	1451	2024-05-13 08:06:41.384637	00 00 01 12 00 26 yy mm dd hh mm ss	1	1	1	6.64	40.0	3.98
				Total:	00 00 04 15 59 41 yy mm dd hh mm ss			**Averages:**	6.64	40.0	3.98

Statistics:

Blushyprints shop posted the same item id 1653999120 as New Item Posted (NIP):

8 items 00 00 04 15 59 41
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
	4d x 24h =	96h x 60m =	5760m x 60s =	345600s
		15h x 60m =	900m x 60s =	54000s
			59m x 60s =	3540s
			41s=	41s

				403,181s Total

So, shop Blushyprints posted:

8 times as NIP in 403,181 secs

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

8 items / 403,181 secs = 0.00001984 items/sec

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

0.00001984	NIP/sec	x	1 sec	=	0.00001984	NIP/sec	@ ~ $3.98 ea item =	~ $0.00007896	per sec
0.00001984	NIP/sec	x	60 sec	=	0.00119040	NIP/min	@ ~ $3.98 ea item =	~ $0.00473779	per min
0.00119040	NIP/min	x	60 min	=	0.07142400	NIP/hr	@ ~ $3.98 ea item =	~ $0.28426752	per hour
0.07142400	NIP/hr	x	24 hr	=	1.71417600	NIP/day	@ ~ $3.98 ea item =	~ $6.82242048	per day
1.71417600	NIP/day	x	7 d	=	11.99923200	NIP/week	@ ~ $3.98 ea item =	~ $47.75694336	per week
1.71417600	NIP/day	x	365 d/12m	=	52.13952000	NIP/month	@ ~ $3.98 ea item =	~ $207.51528960	per month
1.71417600	NIP/day	x	365 d	=	625.67424000	NIP/year	@ ~ $3.98 ea item =	~ $2,490.18347520	per year

Item name: **BOHO Lash Tech Acuity Scheduling Template, Lash Tech Branding, Lash Tech Website, Canva Template, Ripped BS2405**

Item id: **1647623176**

Times this item was posted as new (NIP): **7**

#	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	22	13171	438	2024-05-09 06:06:43.157920	NA yy mm dd hh mm ss	1	2	2	6.64	40.0	3.98
2	29	15997	498	2024-05-09 12:06:48.050584	00 00 00 06 00 04 yy mm dd hh mm ss	1	2	2	6.64	40.0	3.98
3	45	20802	603	2024-05-09 22:07:07.335697	00 00 00 10 00 19 yy mm dd hh mm ss	1	1	1	6.64	40.0	3.98
4	65	28402	770	2024-05-10 14:06:47.405214	00 00 00 15 59 40 yy mm dd hh mm ss	1	5	5	6.64	40.0	3.98
5	84	37780	974	2024-05-11 10:06:41.131685	00 00 00 19 59 53 yy mm dd hh mm ss	1	5	5	6.64	40.0	3.98
6	97	40602	1035	2024-05-11 16:06:36.099849	00 00 00 05 59 54 yy mm dd hh mm ss	1	1	1	6.64	40.0	3.98
7	141	54897	1346	2024-05-12 22:06:45.370799	00 00 01 06 00 09 yy mm dd hh mm ss	1	4	4	6.64	40.0	3.98
				Total:	00 00 03 16 00 02 yy mm dd hh mm ss			**Averages:**	6.64	40.0	3.98

Statistics:

Blushyprints shop posted the same item id 1647623176 as New Item Posted (NIP):

7 items 00 00 03 16 00 02
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
		16h x 60m =	960m x 60s =	57600s
			0m x 60s =	0s
			2s=	2s

				316,802s Total

So, shop Blushyprints posted:

7 times as NIP in 316,802 secs

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

7 items / 316,802 secs = 0.00002210 items/sec

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

0.00002210	NIP/sec	x	1 sec	=	0.00002210	NIP/sec	@ ~ $3.98 ea item =	~ $0.00008796	per sec
0.00002210	NIP/sec	x	60 sec	=	0.00132600	NIP/min	@ ~ $3.98 ea item =	~ $0.00527748	per min
0.00132600	NIP/min	x	60 min	=	0.07956000	NIP/hr	@ ~ $3.98 ea item =	~ $0.31664880	per hour
0.07956000	NIP/hr	x	24 hr	=	1.90944000	NIP/day	@ ~ $3.98 ea item =	~ $7.59957120	per day
1.90944000	NIP/day	x	7 d	=	13.36608000	NIP/week	@ ~ $3.98 ea item =	~ $53.19699840	per week
1.90944000	NIP/day	x	365 d/12m	=	58.07880000	NIP/month	@ ~ $3.98 ea item =	~ $231.15362400	per month
1.90944000	NIP/day	x	365 d	=	696.94560000	NIP/year	@ ~ $3.98 ea item =	~ $2,773.84348800	per year

Item name: **Boy 10Th Birthday Invitation, Bruh Invitation, Bruh its my birthday invitation, BS2401**

Item id: **1644385890**

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	12	8436	334	2024-05-08 20:06:22.853980	NA yy mm dd hh mm ss	1	1	1	6.64	40.0	3.98
2	51	25555	708	2024-05-10 08:07:06.413509	00 00 01 12 00 43 yy mm dd hh mm ss	1	2	2	6.64	40.0	3.98
3	85	37781	974	2024-05-11 10:06:41.154125	00 00 01 01 59 34 yy mm dd hh mm ss	1	6	6	6.64	40.0	3.98
4	92	39704	1017	2024-05-11 14:06:05.022563	00 00 00 03 59 23 yy mm dd hh mm ss	1	3	3	6.64	40.0	3.98
5	111	45480	1143	2024-05-12 02:06:46.877247	00 00 00 12 00 41 yy mm dd hh mm ss	1	1	1	6.64	40.0	3.98
6	154	59614	1451	2024-05-13 08:06:41.433056	00 00 01 05 59 54 yy mm dd hh mm ss	1	5	5	6.64	40.0	3.98
				Total:	00 00 04 12 00 18 yy mm dd hh mm ss			**Averages:**	6.64	40.0	3.98

Statistics:

Blushyprints shop posted the same item id 1644385890 as New Item Posted (NIP):

6 items 00 00 04 12 00 18
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	
	4d x 24h =	96h x 60m =	5760m x 60s =	345600s	
		12h x 60m =	720m x 60s =	43200s	
			0m x 60s =	0s	
			18s=	18s	

				388,818s	Total

So, shop Blushyprints posted:

6 times as NIP in 388,818 secs

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

6 items / 388,818 secs = 0.00001543 items/sec

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

0.00001543	NIP/sec	x	1 sec	=	0.00001543	NIP/sec	@ ~ $3.98 ea item =	~ $0.00006141	per sec
0.00001543	NIP/sec	x	60 sec	=	0.00092580	NIP/min	@ ~ $3.98 ea item =	~ $0.00368468	per min
0.00092580	NIP/min	x	60 min	=	0.05554800	NIP/hr	@ ~ $3.98 ea item =	~ $0.22108104	per hour
0.05554800	NIP/hr	x	24 hr	=	1.33315200	NIP/day	@ ~ $3.98 ea item =	~ $5.30594496	per day
1.33315200	NIP/day	x	7 d	=	9.33206400	NIP/week	@ ~ $3.98 ea item =	~ $37.14161472	per week
1.33315200	NIP/day	x	365 d/12m	=	40.55004000	NIP/month	@ ~ $3.98 ea item =	~ $161.38915920	per month
1.33315200	NIP/day	x	365 d	=	486.60048000	NIP/year	@ ~ $3.98 ea item =	~ $1,936.66991040	per year

Item name: **Tractor Invitation, Green Tractor Birthday Invitation, Tractor Birthday Invites, BS2401**

Item id: **1685153132**

Times this item was posted as new (NIP): **4**

#	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	76	32215	852	2024-05-10 22:07:00.062888	NA yy mm dd hh mm ss	1	2	2	6.64	40.0	3.98
2	79	36840	954	2024-05-11 08:06:22.799097	00 00 00 09 59 22 yy mm dd hh mm ss	1	1	1	6.64	40.0	3.98
3	93	39705	1017	2024-05-11 14:06:05.048509	00 00 00 05 59 42 yy mm dd hh mm ss	1	4	4	6.64	40.0	3.98
4	149	58693	1430	2024-05-13 06:06:35.838931	00 00 01 16 00 30 yy mm dd hh mm ss	1	2	2	6.64	40.0	3.98
				Total:	00 00 02 07 59 35 yy mm dd hh mm ss			**Averages:**	6.64	40.0	3.98

Statistics:

Blushyprints shop posted the same item id 1685153132 as New Item Posted (NIP):

4 items 00 00 02 07 59 35
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	
			35s=	35s	

				201,575s	Total

So, shop Blushyprints posted:

4 times as NIP in 201,575 secs

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

4 items / 201,575 secs = 0.00001984 items/sec

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

0.00001984	NIP/sec	x	1 sec	=	0.00001984	NIP/sec	@ ~ $3.98 ea item =	~ $0.00007896	per sec
0.00001984	NIP/sec	x	60 sec	=	0.00119040	NIP/min	@ ~ $3.98 ea item =	~ $0.00473779	per min
0.00119040	NIP/min	x	60 min	=	0.07142400	NIP/hr	@ ~ $3.98 ea item =	~ $0.28426752	per hour
0.07142400	NIP/hr	x	24 hr	=	1.71417600	NIP/day	@ ~ $3.98 ea item =	~ $6.82242048	per day
1.71417600	NIP/day	x	7 d	=	11.99923200	NIP/week	@ ~ $3.98 ea item =	~ $47.75694336	per week
1.71417600	NIP/day	x	365 d/12m	=	52.13952000	NIP/month	@ ~ $3.98 ea item =	~ $207.51528960	per month
1.71417600	NIP/day	x	365 d	=	625.67424000	NIP/year	@ ~ $3.98 ea item =	~ $2,490.18347520	per year

Item name: **Pink Girls Birthday Invitation, Girls invitation, Girl Birthday party, Girl pink party, Burn Book, BS2401**

Item id: **1675246073** Times this item was posted as new (NIP): **4**

#	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	35	17940	540	2024-05-09 16:06:57.265275	NA yy mm dd hh mm ss	1	1	1	6.64	40.0	3.98
2	69	29318	789	2024-05-10 16:06:41.338074	00 00 00 23 59 44 yy mm dd hh mm ss	1	3	3	6.64	40.0	3.98
3	81	37777	974	2024-05-11 10:06:41.044347	00 00 00 17 59 59 yy mm dd hh mm ss	1	2	2	6.64	40.0	3.98
4	102	42565	1078	2024-05-11 20:06:15.226035	00 00 00 09 59 34 yy mm dd hh mm ss	1	2	2	6.64	40.0	3.98
				Total:	00 00 02 03 59 17 yy mm dd hh mm ss			**Averages:**	6.64	40.0	3.98

Statistics:

Blushyprints shop posted the same item id 1675246073 as New Item Posted (NIP):

4 items 00 00 02 03 59 17
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	
		3h x 60m =	180m x 60s =	10800s	
			59m x 60s =	3540s	
			17s=	17s	

				187,157s	Total

So, shop Blushyprints posted:

4 times as NIP in 187,157 secs

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

4 items / 187,157 secs = 0.00002137 items/sec

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

0.00002137	NIP/sec	x	1 sec	=	0.00002137	NIP/sec	@ ~ $3.98 ea item =	~ $0.00008505	per sec
0.00002137	NIP/sec	x	60 sec	=	0.00128220	NIP/min	@ ~ $3.98 ea item =	~ $0.00510316	per min
0.00128220	NIP/min	x	60 min	=	0.07693200	NIP/hr	@ ~ $3.98 ea item =	~ $0.30618936	per hour
0.07693200	NIP/hr	x	24 hr	=	1.84636800	NIP/day	@ ~ $3.98 ea item =	~ $7.34854464	per day
1.84636800	NIP/day	x	7 d	=	12.92457600	NIP/week	@ ~ $3.98 ea item =	~ $51.43981248	per week
1.84636800	NIP/day	x	365 d/12m	=	56.16036000	NIP/month	@ ~ $3.98 ea item =	~ $223.51823280	per month
1.84636800	NIP/day	x	365 d	=	673.92432000	NIP/year	@ ~ $3.98 ea item =	~ $2,682.21879360	per year

Item name: **Sibling Birthday Invitation, Joint Birthday Invitation, Double Birthday Invitation, BS2401**

Item id: **1680340215**

Times this item was posted as new (NIP): **4**

#	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	19	10309	375	2024-05-09 00:06:45.121451	NA yy mm dd hh mm ss	1	2	2	6.64	40.0	3.98
2	25	14072	458	2024-05-09 08:06:14.909493	00 00 00 07 59 29 yy mm dd hh mm ss	1	3	3	6.64	40.0	3.98
3	46	20803	603	2024-05-09 22:07:07.356612	00 00 00 14 00 52 yy mm dd hh mm ss	1	2	2	6.64	40.0	3.98
4	128	50106	1242	2024-05-12 12:06:22.236899	00 00 02 13 59 14 yy mm dd hh mm ss	1	1	1	6.64	40.0	3.98
				Total:	00 00 03 11 59 37 yy mm dd hh mm ss			**Averages:**	6.64	40.0	3.98

Statistics:

Blushyprints shop posted the same item id 1680340215 as New Item Posted (NIP):

4 items 00 00 03 11 59 37
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	
		11h x 60m =	660m x 60s =	39600s	
			59m x 60s =	3540s	
			37s=	37s	

				302,377s	Total

So, shop Blushyprints posted:

4 times as NIP in 302,377 secs

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

4 items / 302,377 secs = 0.00001323 items/sec

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

0.00001323	NIP/sec	x	1 sec	=	0.00001323	NIP/sec	@ ~ $3.98 ea item =	~ $0.00005266	per sec
0.00001323	NIP/sec	x	60 sec	=	0.00079380	NIP/min	@ ~ $3.98 ea item =	~ $0.00315932	per min
0.00079380	NIP/min	x	60 min	=	0.04762800	NIP/hr	@ ~ $3.98 ea item =	~ $0.18955944	per hour
0.04762800	NIP/hr	x	24 hr	=	1.14307200	NIP/day	@ ~ $3.98 ea item =	~ $4.54942656	per day
1.14307200	NIP/day	x	7 d	=	8.00150400	NIP/week	@ ~ $3.98 ea item =	~ $31.84598592	per week
1.14307200	NIP/day	x	365 d/12m	=	34.76844000	NIP/month	@ ~ $3.98 ea item =	~ $138.37839120	per month
1.14307200	NIP/day	x	365 d	=	417.22128000	NIP/year	@ ~ $3.98 ea item =	~ $1,660.54069440	per year

Item name: **Lash Tech Acuity Scheduling Template, Lash Tech Branding, Lash Tech Website, Canva Template, Gold Neon BS2402**

Item id: **1661111563** Times this item was posted as new (NIP): **4**

#	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	58	27392	747	2024-05-10 12:07:00.394303	NA yy mm dd hh mm ss	1	3	3	6.64	40.0	3.98
2	80	37776	974	2024-05-11 10:06:40.986411	00 00 00 21 59 40 yy mm dd hh mm ss	1	1	1	6.64	40.0	3.98
3	108	43501	1098	2024-05-11 22:06:22.058778	00 00 00 11 59 41 yy mm dd hh mm ss	1	2	2	6.64	40.0	3.98
4	112	46380	1161	2024-05-12 04:07:01.179463	00 00 00 06 00 39 yy mm dd hh mm ss	1	1	1	6.64	40.0	3.98
				Total:	00 00 01 16 00 00 yy mm dd hh mm ss			**Averages:**	6.64	40.0	3.98

Statistics:

Blushyprints shop posted the same item id 1661111563 as New Item Posted (NIP):

4 items 00 00 01 16 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	
	1d x 24h =	24h x 60m =	1440m x 60s =	86400s	
		16h x 60m =	960m x 60s =	57600s	
			0m x 60s =	0s	
			0s=	0s	

				144,000s	Total

So, shop Blushyprints posted:

4 times as NIP in 144,000 secs

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

4 items / 144,000 secs = 0.00002778 items/sec

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

0.00002778	NIP/sec	x	1 sec	=	0.00002778	NIP/sec	@ ~ $3.98 ea item =	~ $0.00011056	per sec
0.00002778	NIP/sec	x	60 sec	=	0.00166680	NIP/min	@ ~ $3.98 ea item =	~ $0.00663386	per min
0.00166680	NIP/min	x	60 min	=	0.10000800	NIP/hr	@ ~ $3.98 ea item =	~ $0.39803184	per hour
0.10000800	NIP/hr	x	24 hr	=	2.40019200	NIP/day	@ ~ $3.98 ea item =	~ $9.55276416	per day
2.40019200	NIP/day	x	7 d	=	16.80134400	NIP/week	@ ~ $3.98 ea item =	~ $66.86934912	per week
2.40019200	NIP/day	x	365 d/12m	=	73.00584000	NIP/month	@ ~ $3.98 ea item =	~ $290.56324320	per month
2.40019200	NIP/day	x	365 d	=	876.07008000	NIP/year	@ ~ $3.98 ea item =	~ $3,486.75891840	per year

Item name: **Boy 8Th Birthday Invitation, Bruh Invitation, Bruh birthday invitation, BS2401**

Item id: **1657703659**

Times this item was posted as new (NIP): **4**

#	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	6	6529	292	2024-05-08 16:06:59.236200	NA yy mm dd hh mm ss	1	2	2	6.64	40.0	3.98
2	38	18895	562	2024-05-09 18:06:35.820646	00 00 01 01 59 36 yy mm dd hh mm ss	1	2	2	6.64	40.0	3.98
3	67	29316	789	2024-05-10 16:06:41.266966	00 00 00 22 00 05 yy mm dd hh mm ss	1	1	1	6.64	40.0	3.98
4	105	42568	1078	2024-05-11 20:06:15.318417	00 00 01 03 59 34 yy mm dd hh mm ss	1	5	5	6.64	40.0	3.98
				Total:	00 00 03 03 59 16 yy mm dd hh mm ss			**Averages:**	6.64	40.0	3.98

Statistics:

Blushyprints shop posted the same item id 1657703659 as New Item Posted (NIP):

4 items 00 00 03 03 59 16
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	
		3h x 60m =	180m x 60s =	10800s	
			59m x 60s =	3540s	
			16s=	16s	

				273,556s	Total

So, shop Blushyprints posted:

4 times as NIP in 273,556 secs

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

4 items / 273,556 secs = 0.00001462 items/sec

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

0.00001462	NIP/sec	x	1 sec	=	0.00001462	NIP/sec	@ ~ $3.98 ea item =	~ $0.00005819	per sec
0.00001462	NIP/sec	x	60 sec	=	0.00087720	NIP/min	@ ~ $3.98 ea item =	~ $0.00349126	per min
0.00087720	NIP/min	x	60 min	=	0.05263200	NIP/hr	@ ~ $3.98 ea item =	~ $0.20947536	per hour
0.05263200	NIP/hr	x	24 hr	=	1.26316800	NIP/day	@ ~ $3.98 ea item =	~ $5.02740864	per day
1.26316800	NIP/day	x	7 d	=	8.84217600	NIP/week	@ ~ $3.98 ea item =	~ $35.19186048	per week
1.26316800	NIP/day	x	365 d/12m	=	38.42136000	NIP/month	@ ~ $3.98 ea item =	~ $152.91701280	per month
1.26316800	NIP/day	x	365 d	=	461.05632000	NIP/year	@ ~ $3.98 ea item =	~ $1,835.00415360	per year

Item name: **Military Party Invitations, Army Birthday Invitation, Soldier Birthday Invitation, Military Invite, Editable Canva Template BS2401**

Item id: **1689866767**

Times this item was posted as new (NIP): **4**

#	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	9	6532	292	2024-05-08 16:06:59.359277	NA yy mm dd hh mm ss	1	5	5	6.64	40.0	3.98
2	32	16000	498	2024-05-09 12:06:48.165824	00 00 00 19 59 48 yy mm dd hh mm ss	1	5	5	6.64	40.0	3.98
3	107	43500	1098	2024-05-11 22:06:22.033406	00 00 02 09 59 33 yy mm dd hh mm ss	1	1	1	6.64	40.0	3.98
4	144	56838	1391	2024-05-13 02:06:42.114205	00 00 01 04 00 20 yy mm dd hh mm ss	1	1	1	6.64	40.0	3.98
				Total:	00 00 04 09 59 42 yy mm dd hh mm ss			**Averages:**	6.64	40.0	3.98

Statistics:

Blushyprints shop posted the same item id 1689866767 as New Item Posted (NIP):

4 items 00 00 04 09 59 42
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	
	4d x 24h =	96h x 60m =	5760m x 60s =	345600s	
		9h x 60m =	540m x 60s =	32400s	
			59m x 60s =	3540s	
			42s=	42s	

				381,582s	Total

So, shop Blushyprints posted:

4 times as NIP in 381,582 secs

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

4 items / 381,582 secs = 0.00001048 items/sec

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

0.00001048	NIP/sec	x	1 sec	=	0.00001048	NIP/sec	@ ~ $3.98 ea item =	~ $0.00004171	per sec
0.00001048	NIP/sec	x	60 sec	=	0.00062880	NIP/min	@ ~ $3.98 ea item =	~ $0.00250262	per min
0.00062880	NIP/min	x	60 min	=	0.03772800	NIP/hr	@ ~ $3.98 ea item =	~ $0.15015744	per hour
0.03772800	NIP/hr	x	24 hr	=	0.90547200	NIP/day	@ ~ $3.98 ea item =	~ $3.60377856	per day
0.90547200	NIP/day	x	7 d	=	6.33830400	NIP/week	@ ~ $3.98 ea item =	~ $25.22644992	per week
0.90547200	NIP/day	x	365 d/12m	=	27.54144000	NIP/month	@ ~ $3.98 ea item =	~ $109.61493120	per month
0.90547200	NIP/day	x	365 d	=	330.49728000	NIP/year	@ ~ $3.98 ea item =	~ $1,315.37917440	per year

Item name: **Jump Invitation Jump Birthday Party Invite Trampoline Party Bounce House Party Jump Party Let's Jump Boy, SPEC03m**

Item id: **1675884882** Times this item was posted as new (NIP): **3**

#	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	71	31189	830	2024-05-10 20:07:00.126993	NA yy mm dd hh mm ss	1	2	2	6.64	40.0	3.98
2	87	38712	994	2024-05-11 12:06:23.435079	00 00 00 15 59 23 yy mm dd hh mm ss	1	1	1	6.64	40.0	3.98
3	94	39706	1017	2024-05-11 14:06:05.074940	00 00 00 01 59 41 yy mm dd hh mm ss	1	5	5	6.64	40.0	3.98
				Total:	00 00 00 17 59 04 yy mm dd hh mm ss			**Averages:**	6.64	40.0	3.98

Statistics:

Blushyprints shop posted the same item id 1675884882 as New Item Posted (NIP):

3 items 00 00 00 17 59 04
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	
		17h x 60m =	1020m x 60s =	61200s	
			59m x 60s =	3540s	
			4s=	4s	

				64,744s	Total

So, shop Blushyprints posted:

3 times as NIP in 64,744 secs

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

3 items / 64,744 secs = 0.00004634 items/sec

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

0.00004634 NIP/sec x 1 sec = 0.00004634 NIP/sec @ ~ $3.98 ea item = ~ $0.00018443 per sec

0.00004634	NIP/sec	x	60 sec	=	0.00278040	NIP/min	@ ~ $3.98 ea item =	~ $0.01106599	per min
0.00278040	NIP/min	x	60 min	=	0.16682400	NIP/hr	@ ~ $3.98 ea item =	~ $0.66395952	per hour
0.16682400	NIP/hr	x	24 hr	=	4.00377600	NIP/day	@ ~ $3.98 ea item =	~ $15.93502848	per day
4.00377600	NIP/day	x	7 d	=	28.02643200	NIP/week	@ ~ $3.98 ea item =	~ $111.54519936	per week
4.00377600	NIP/day	x	365 d/12m	=	121.78152000	NIP/month	@ ~ $3.98 ea item =	~ $484.69044960	per month
4.00377600	NIP/day	x	365 d	=	1,461.37824000	NIP/year	@ ~ $3.98 ea item =	~ $5,816.28539520	per year

Item name: **Dinosaur First Birthday Invitation, EDITABLE One-A-Saurus Party Invite, Boy 1st Birthday, BS2401**

Item id: **1685154880**

Times this item was posted as new (NIP): **3**

#	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	30	15998	498	2024-05-09 12:06:48.095477	NA yy mm dd hh mm ss	1	3	3	6.64	40.0	3.98
2	82	37778	974	2024-05-11 10:06:41.082460	00 00 01 21 59 52 yy mm dd hh mm ss	1	3	3	6.64	40.0	3.98
3	152	59612	1451	2024-05-13 08:06:41.411854	00 00 01 22 00 00 yy mm dd hh mm ss	1	3	3	6.64	40.0	3.98
				Total:	00 00 03 19 59 53 yy mm dd hh mm ss			**Averages:**	6.64	40.0	3.98

Statistics:

Blushyprints shop posted the same item id 1685154880 as New Item Posted (NIP):

3 items 00 00 03 19 59 53
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	
		19h x 60m =	1140m x 60s =	68400s	
			59m x 60s =	3540s	
			53s=	53s	

				331,193s	Total

So, shop Blushyprints posted:

3 times as NIP in 331,193 secs

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

3 items / 331,193 secs = 0.00000906 items/sec

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

0.00000906 NIP/sec x 1 sec = 0.00000906 NIP/sec @ ~ $3.98 ea item = ~ $0.00003606 per sec

0.00000906	NIP/sec	x	60 sec	=	0.00054360	NIP/min	@ ~ $3.98 ea item =	~ $0.00216353	per min
0.00054360	NIP/min	x	60 min	=	0.03261600	NIP/hr	@ ~ $3.98 ea item =	~ $0.12981168	per hour
0.03261600	NIP/hr	x	24 hr	=	0.78278400	NIP/day	@ ~ $3.98 ea item =	~ $3.11548032	per day
0.78278400	NIP/day	x	7 d	=	5.47948800	NIP/week	@ ~ $3.98 ea item =	~ $21.80836224	per week
0.78278400	NIP/day	x	365 d/12m	=	23.80968000	NIP/month	@ ~ $3.98 ea item =	~ $94.76252640	per month
0.78278400	NIP/day	x	365 d	=	285.71616000	NIP/year	@ ~ $3.98 ea item =	~ $1,137.15031680	per year

Item name: **Editable Building Blocks Birthday Invitation, Blocks Invitation, Construction Invitation BS2401**

Item id: **1648266324**

Times this item was posted as new (NIP): **3**

#	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	47	20804	603	2024-05-09 22:07:07.389577	NA yy mm dd hh mm ss	1	3	3	6.64	40.0	3.98
2	136	53959	1327	2024-05-12 20:06:57.167774	00 00 02 21 59 49 yy mm dd hh mm ss	1	2	2	6.64	40.0	3.98
3	145	57684	1408	2024-05-13 04:06:11.765518	00 00 00 07 59 14 yy mm dd hh mm ss	1	1	1	6.64	40.0	3.98
				Total:	00 00 03 05 59 04 yy mm dd hh mm ss			**Averages:**	6.64	40.0	3.98

Statistics:

Blushyprints shop posted the same item id 1648266324 as New Item Posted (NIP):

3 items 00 00 03 05 59 04
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	
		5h x 60m =	300m x 60s =	18000s	
			59m x 60s =	3540s	
			4s=	4s	

				280,744s	Total

So, shop Blushyprints posted:

3 times as NIP in 280,744 secs

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

3 items / 280,744 secs = 0.00001069 items/sec

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

0.00001069 NIP/sec x 1 sec = 0.00001069 NIP/sec @ ~ $3.98 ea item = ~ $0.00004255 per sec

0.00001069	NIP/sec	x	60 sec	=	0.00064140	NIP/min	@ ~ $3.98 ea item =	~ $0.00255277	per min
0.00064140	NIP/min	x	60 min	=	0.03848400	NIP/hr	@ ~ $3.98 ea item =	~ $0.15316632	per hour
0.03848400	NIP/hr	x	24 hr	=	0.92361600	NIP/day	@ ~ $3.98 ea item =	~ $3.67599168	per day
0.92361600	NIP/day	x	7 d	=	6.46531200	NIP/week	@ ~ $3.98 ea item =	~ $25.73194176	per week
0.92361600	NIP/day	x	365 d/12m	=	28.09332000	NIP/month	@ ~ $3.98 ea item =	~ $111.81141360	per month
0.92361600	NIP/day	x	365 d	=	337.11984000	NIP/year	@ ~ $3.98 ea item =	~ $1,341.73696320	per year

Item name: **Sibling Birthday Invitation, Joint Birthday Invitation, Double Birthday Invitation, BS2402**

Item id: **1690482704**

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	44	19817	582	2024-05-09 20:06:26.811943	NA yy mm dd hh mm ss	1	6	6	6.64	40.0	3.98
2	126	49242	1224	2024-05-12 10:06:50.200768	00 00 02 14 00 23 yy mm dd hh mm ss	1	1	1	6.64	40.0	3.98
				Total:	00 00 02 14 00 23 yy mm dd hh mm ss			**Averages:**	6.64	40.0	3.98

Statistics:

Blushyprints shop posted the same item id 1690482704 as New Item Posted (NIP):

2 items 00 00 02 14 00 23
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	
		14h x 60m =	840m x 60s =	50400s	
			0m x 60s =	0s	
			23s=	23s	

				223,223s	Total

So, shop Blushyprints posted:

2 times as NIP in 223,223 secs

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

2 items / 223,223 secs = 0.00000896 items/sec

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

0.00000896	NIP/sec	x	1 sec	=	0.00000896	NIP/sec	@ ~ $3.98 ea item =	~ $0.00003566	per sec
0.00000896	NIP/sec	x	60 sec	=	0.00053760	NIP/min	@ ~ $3.98 ea item =	~ $0.00213965	per min
0.00053760	NIP/min	x	60 min	=	0.03225600	NIP/hr	@ ~ $3.98 ea item =	~ $0.12837888	per hour

0.03225600	NIP/hr	x	24 hr	=	0.77414400	NIP/day	@ ~ $3.98 ea item =	~ $3.08109312	per day
0.77414400	NIP/day	x	7 d	=	5.41900800	NIP/week	@ ~ $3.98 ea item =	~ $21.56765184	per week
0.77414400	NIP/day	x	365 d/12m	=	23.54688000	NIP/month	@ ~ $3.98 ea item =	~ $93.71658240	per month
0.77414400	NIP/day	x	365 d	=	282.56256000	NIP/year	@ ~ $3.98 ea item =	~ $1,124.59898880	per year

Item name: **Spa Party Invitation by Text, Spa Birthday Evite, Glamour Tween Party Electronic Invitation Template, Canva Editable Template 0103M**

Item id: **1689005112**

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	123	46391	1161	2024-05-12 04:07:01.443417	NA yy mm dd hh mm ss	1	12	12	6.64	40.0	3.98
2	153	59613	1451	2024-05-13 08:06:41.421290	00 00 01 03 59 39 yy mm dd hh mm ss	1	4	4	6.64	40.0	3.98
				Total:	00 00 01 03 59 39 yy mm dd hh mm ss			**Averages:**	6.64	40.0	3.98

Statistics:

Blushyprints shop posted the same item id 1689005112 as New Item Posted (NIP):

2 items 00 00 01 03 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	
	1d x 24h =	24h x 60m =	1440m x 60s =	86400s	
		3h x 60m =	180m x 60s =	10800s	
			59m x 60s =	3540s	
			39s=	39s	

				100,779s	Total

So, shop Blushyprints posted:

2 times as NIP in 100,779 secs

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

2 items / 100,779 secs = 0.00001985 items/sec

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

0.00001985	NIP/sec	x	1 sec	=	0.00001985	NIP/sec	@ ~ $3.98 ea item =	~ $0.00007900 per sec
0.00001985	NIP/sec	x	60 sec	=	0.00119100	NIP/min	@ ~ $3.98 ea item =	~ $0.00474018 per min

0.00119100	NIP/min	x	60 min	=	0.07146000	NIP/hr	@ ~ $3.98 ea item =	~ $0.28441080	per hour
0.07146000	NIP/hr	x	24 hr	=	1.71504000	NIP/day	@ ~ $3.98 ea item =	~ $6.82585920	per day
1.71504000	NIP/day	x	7 d	=	12.00528000	NIP/week	@ ~ $3.98 ea item =	~ $47.78101440	per week
1.71504000	NIP/day	x	365 d/12m	=	52.16580000	NIP/month	@ ~ $3.98 ea item =	~ $207.61988400	per month
1.71504000	NIP/day	x	365 d	=	625.98960000	NIP/year	@ ~ $3.98 ea item =	~ $2,491.43860800	per year

Item name: **Editable Skating Party Invitation, Party Invitation, Roller Skating, Retro Neon Lights, BS2402**

Item id: **1657270841** 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	74	31192	830	2024-05-10 20:07:00.155317	NA yy mm dd hh mm ss	1	5	5	6.64	40.0	3.98
2	131	51098	1266	2024-05-12 14:06:47.677066	00 00 01 17 59 47 yy mm dd hh mm ss	1	3	3	6.64	40.0	3.98
				Total:	00 00 01 17 59 47 yy mm dd hh mm ss			**Averages:**	6.64	40.0	3.98

Statistics:

Blushyprints shop posted the same item id 1657270841 as New Item Posted (NIP):

2 items 00 00 01 17 59 47
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	
			59m x 60s =	3540s	
			47s=	47s	

				151,187s	Total

So, shop Blushyprints posted:

2 times as NIP in 151,187 secs

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

2 items / 151,187 secs = 0.00001323 items/sec

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

0.00001323	NIP/sec	x	1 sec	=	0.00001323	NIP/sec	@ ~ $3.98 ea item =	~ $0.00005266 per sec
0.00001323	NIP/sec	x	60 sec	=	0.00079380	NIP/min	@ ~ $3.98 ea item =	~ $0.00315932 per min
0.00079380	NIP/min	x	60 min	=	0.04762800	NIP/hr	@ ~ $3.98 ea item =	~ $0.18955944 per hour

0.04762800	NIP/hr	x	24 hr	=	1.14307200	NIP/day	@ ~ $3.98 ea item =	~ $4.54942656	per day
1.14307200	NIP/day	x	7 d	=	8.00150400	NIP/week	@ ~ $3.98 ea item =	~ $31.84598592	per week
1.14307200	NIP/day	x	365 d/12m	=	34.76844000	NIP/month	@ ~ $3.98 ea item =	~ $138.37839120	per month
1.14307200	NIP/day	x	365 d	=	417.22128000	NIP/year	@ ~ $3.98 ea item =	~ $1,660.54069440	per year

Item name: **Boy 11Th Birthday Invitation, Bruh Invitation, Bruh its my birthday invitation, BS2401**

Item id: **1700343331**

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	61	28398	770	2024-05-10 14:06:47.254468	NA yy mm dd hh mm ss	1	1	1	6.64	40.0	3.98
2	148	58692	1430	2024-05-13 06:06:35.803213	00 00 02 15 59 48 yy mm dd hh mm ss	1	1	1	6.64	40.0	3.98
				Total:	00 00 02 15 59 48 yy mm dd hh mm ss			**Averages:**	6.64	40.0	3.98

Statistics:

Blushyprints shop posted the same item id 1700343331 as New Item Posted (NIP):

2 items 00 00 02 15 59 48
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	
		15h x 60m =	900m x 60s =	54000s	
			59m x 60s =	3540s	
			48s=	48s	

				230,388s	Total

So, shop Blushyprints posted:

2 times as NIP in 230,388 secs

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

2 items / 230,388 secs = 0.00000868 items/sec

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

0.00000868	NIP/sec	x	1 sec	=	0.00000868	NIP/sec	@ ~ $3.98 ea item =	~ $0.00003455	per sec
0.00000868	NIP/sec	x	60 sec	=	0.00052080	NIP/min	@ ~ $3.98 ea item =	~ $0.00207278	per min
0.00052080	NIP/min	x	60 min	=	0.03124800	NIP/hr	@ ~ $3.98 ea item =	~ $0.12436704	per hour

0.03124800	NIP/hr	x	24 hr	=	0.74995200	NIP/day	@ ~ $3.98 ea item =	~ $2.98480896	per day
0.74995200	NIP/day	x	7 d	=	5.24966400	NIP/week	@ ~ $3.98 ea item =	~ $20.89366272	per week
0.74995200	NIP/day	x	365 d/12m	=	22.81104000	NIP/month	@ ~ $3.98 ea item =	~ $90.78793920	per month
0.74995200	NIP/day	x	365 d	=	273.73248000	NIP/year	@ ~ $3.98 ea item =	~ $1,089.45527040	per year

Item name: **Lash Tech Acuity Scheduling Template, Lash Tech Branding, Lash Tech Website, Canva Template, White Ripped BS2405**

Item id: **1647205156**

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	48	20805	603	2024-05-09 22:07:07.415009	NA yy mm dd hh mm ss	1	4	4	6.64	40.0	3.98
2	59	27393	747	2024-05-10 12:07:00.421349	00 00 00 13 59 53 yy mm dd hh mm ss	1	4	4	6.64	40.0	3.98
				Total:	00 00 00 13 59 53 yy mm dd hh mm ss			**Averages:**	6.64	40.0	3.98

Statistics:

Blushyprints shop posted the same item id 1647205156 as New Item Posted (NIP):

2 items 00 00 00 13 59 53
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	
		13h x 60m =	780m x 60s =	46800s	
			59m x 60s =	3540s	
			53s=	53s	

				50,393s	Total

So, shop Blushyprints posted:

2 times as NIP in 50,393 secs

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

2 items / 50,393 secs = 0.00003969 items/sec

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

0.00003969	NIP/sec	x	1 sec	=	0.00003969	NIP/sec	@ ~ $3.98 ea item =	~ $0.00015797 per sec
0.00003969	NIP/sec	x	60 sec	=	0.00238140	NIP/min	@ ~ $3.98 ea item =	~ $0.00947797 per min

0.00238140	NIP/min	x	60 min	=	0.14288400	NIP/hr	@ ~ $3.98 ea item =	~ $0.56867832	per hour
0.14288400	NIP/hr	x	24 hr	=	3.42921600	NIP/day	@ ~ $3.98 ea item =	~ $13.64827968	per day
3.42921600	NIP/day	x	7 d	=	24.00451200	NIP/week	@ ~ $3.98 ea item =	~ $95.53795776	per week
3.42921600	NIP/day	x	365 d/12m	=	104.30532000	NIP/month	@ ~ $3.98 ea item =	~ $415.13517360	per month
3.42921600	NIP/day	x	365 d	=	1,251.66384000	NIP/year	@ ~ $3.98 ea item =	~ $4,981.62208320	per year

Item name: **Editable Girl Soccer Birthday Invitation Template, Girl Soccer Invitation, BS2401**

Item id: **1643378800**

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	15	8439	334	2024-05-08 20:06:22.983626	NA yy mm dd hh mm ss	1	4	4	6.64	40.0	3.98
2	125	48288	1203	2024-05-12 08:07:07.555174	00 00 03 12 00 44 yy mm dd hh mm ss	1	1	1	6.64	40.0	3.98
				Total:	00 00 03 12 00 44 yy mm dd hh mm ss			**Averages:**	6.64	40.0	3.98

Statistics:

Blushyprints shop posted the same item id 1643378800 as New Item Posted (NIP):

2 items 00 00 03 12 00 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	
	3d x 24h =	72h x 60m =	4320m x 60s =	259200s	
		12h x 60m =	720m x 60s =	43200s	
			0m x 60s =	0s	
			44s=	44s	

				302,444s	Total

So, shop Blushyprints posted:

2 times as NIP in 302,444 secs

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

2 items / 302,444 secs = 0.00000661 items/sec

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

0.00000661	NIP/sec	x	1 sec	=	0.00000661	NIP/sec	@ ~ $3.98 ea item =	~ $0.00002631	per sec
0.00000661	NIP/sec	x	60 sec	=	0.00039660	NIP/min	@ ~ $3.98 ea item =	~ $0.00157847	per min
0.00039660	NIP/min	x	60 min	=	0.02379600	NIP/hr	@ ~ $3.98 ea item =	~ $0.09470808	per hour

0.02379600	NIP/hr	x	24 hr	=	0.57110400	NIP/day	@ ~ $3.98 ea item =	~ $2.27299392	per day
0.57110400	NIP/day	x	7 d	=	3.99772800	NIP/week	@ ~ $3.98 ea item =	~ $15.91095744	per week
0.57110400	NIP/day	x	365 d/12m	=	17.37108000	NIP/month	@ ~ $3.98 ea item =	~ $69.13689840	per month
0.57110400	NIP/day	x	365 d	=	208.45296000	NIP/year	@ ~ $3.98 ea item =	~ $829.64278080	per year

Item name: **Berry First Birthday Invitation Template, Berry First Birthday Invitation, Berry First Birthday Invitation, BS240303M**

Item id: **1688975826** 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	4	5577	273	2024-05-08 14:06:08.546214	NA yy mm dd hh mm ss	1	4	4	6.64	40.0	3.98
2	70	31188	830	2024-05-10 20:07:00.109648	00 00 02 06 00 51 yy mm dd hh mm ss	1	1	1	6.64	40.0	3.98
				Total:	00 00 02 06 00 51 yy mm dd hh mm ss		**Averages:**		6.64	40.0	3.98

Statistics:

Blushyprints shop posted the same item id 1688975826 as New Item Posted (NIP):

2 items 00 00 02 06 00 51
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	
		6h x 60m =	360m x 60s =	21600s	
			0m x 60s =	0s	
			51s=	51s	

				194,451s	Total

So, shop Blushyprints posted:

2 times as NIP in 194,451 secs

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

2 items / 194,451 secs = 0.00001029 items/sec

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

0.00001029	NIP/sec	x	1 sec	=	0.00001029	NIP/sec	@ ~ $3.98 ea item =	~ $0.00004095 per sec
0.00001029	NIP/sec	x	60 sec	=	0.00061740	NIP/min	@ ~ $3.98 ea item =	~ $0.00245725 per min
0.00061740	NIP/min	x	60 min	=	0.03704400	NIP/hr	@ ~ $3.98 ea item =	~ $0.14743512 per hour

0.03704400	NIP/hr	x	24 hr	=	0.88905600	NIP/day	@ ~ $3.98 ea item =	~ $3.53844288	per day
0.88905600	NIP/day	x	7 d	=	6.22339200	NIP/week	@ ~ $3.98 ea item =	~ $24.76910016	per week
0.88905600	NIP/day	x	365 d/12m	=	27.04212000	NIP/month	@ ~ $3.98 ea item =	~ $107.62763760	per month
0.88905600	NIP/day	x	365 d	=	324.50544000	NIP/year	@ ~ $3.98 ea item =	~ $1,291.53165120	per year

Item name: **Pink Girls Birthday Invitation, Girls invitation, Girl Birthday party, Girl pink party, Mean, BS2401**

Item id: **1661076098**

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	20	10310	375	2024-05-09 00:06:45.149092	NA yy mm dd hh mm ss	1	3	3	6.64	40.0	3.98
2	26	14073	458	2024-05-09 08:06:14.950652	00 00 00 07 59 29 yy mm dd hh mm ss	1	4	4	6.64	40.0	3.98
				Total:	00 00 00 07 59 29 yy mm dd hh mm ss			**Averages:**	6.64	40.0	3.98

Statistics:

Blushyprints shop posted the same item id 1661076098 as New Item Posted (NIP):

2 items 00 00 00 07 59 29
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	
		7h x 60m =	420m x 60s =	25200s	
			59m x 60s =	3540s	
			29s=	29s	

				28,769s	Total

So, shop Blushyprints posted:

2 times as NIP in 28,769 secs

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

2 items / 28,769 secs = 0.00006952 items/sec

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

0.00006952	NIP/sec	x	1 sec	=	0.00006952	NIP/sec	@ ~ $3.98 ea item =	~ $0.00027669 per sec
0.00006952	NIP/sec	x	60 sec	=	0.00417120	NIP/min	@ ~ $3.98 ea item =	~ $0.01660138 per min
0.00417120	NIP/min	x	60 min	=	0.25027200	NIP/hr	@ ~ $3.98 ea item =	~ $0.99608256 per hour

0.25027200	NIP/hr	x	24 hr	=	6.00652800	NIP/day	@ ~ $3.98 ea item =	~ $23.90598144	per day
6.00652800	NIP/day	x	7 d	=	42.04569600	NIP/week	@ ~ $3.98 ea item =	~ $167.34187008	per week
6.00652800	NIP/day	x	365 d/12m	=	182.69856000	NIP/month	@ ~ $3.98 ea item =	~ $727.14026880	per month
6.00652800	NIP/day	x	365 d	=	2,192.38272000	NIP/year	@ ~ $3.98 ea item =	~ $8,725.68322560	per year

Item name: **Soccer Birthday Invitation, Editable Boy Soccer Invitation, BSM031**

Item id: **1699330121** 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	40	19813	582	2024-05-09 20:06:26.585177	NA yy mm dd hh mm ss	1	2	2	6.64	40.0	3.98
				Total:	00 00 00 00 00 00 yy mm dd hh mm ss			**Averages:**	6.64	40.0	3.98

Statistics:

Blushyprints shop posted the same item id 1699330121 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 Blushyprints posted:

1 times as NIP in 0 secs

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

1 items / 0 secs = 0.00000000 items/sec

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

0.00000000	NIP/sec	x	1 sec	=	0.00000000	NIP/sec	@ ~ $3.98 ea item =	~ $0.00000000 per sec
0.00000000	NIP/sec	x	60 sec	=	0.00000000	NIP/min	@ ~ $3.98 ea item =	~ $0.00000000 per min
0.00000000	NIP/min	x	60 min	=	0.00000000	NIP/hr	@ ~ $3.98 ea item =	~ $0.00000000 per hour
0.00000000	NIP/hr	x	24 hr	=	0.00000000	NIP/day	@ ~ $3.98 ea item =	~ $0.00000000 per day
0.00000000	NIP/day	x	7 d	=	0.00000000	NIP/week	@ ~ $3.98 ea item =	~ $0.00000000 per week

0.00000000	NIP/day	x	365 d/12m	=	0.00000000	NIP/month	@ ~ $3.98 ea item =	~ $0.00000000	per month
0.00000000	NIP/day	x	365 d	=	0.00000000	NIP/year	@ ~ $3.98 ea item =	~ $0.00000000	per year

Item name: **Laser Tag Party Invitation Neon Birthday Party Invite glow laser tag, Glow Invitation, Neon Invitation, 03M01**

Item id: **1685151336** 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	118	46386	1161	2024-05-12 04:07:01.282398	NA yy mm dd hh mm ss	1	7	7	6.64	40.0	3.98
				Total:	00 00 00 00 00 00 yy mm dd hh mm ss			**Averages:**	6.64	40.0	3.98

Statistics:

Blushyprints shop posted the same item id 1685151336 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 Blushyprints posted:

1 times as NIP in 0 secs

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

1 items / 0 secs = 0.00000000 items/sec

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

0.00000000	NIP/sec	x	1 sec	=	0.00000000	NIP/sec	@ ~ $3.98 ea item =	~ $0.00000000 per sec
0.00000000	NIP/sec	x	60 sec	=	0.00000000	NIP/min	@ ~ $3.98 ea item =	~ $0.00000000 per min
0.00000000	NIP/min	x	60 min	=	0.00000000	NIP/hr	@ ~ $3.98 ea item =	~ $0.00000000 per hour
0.00000000	NIP/hr	x	24 hr	=	0.00000000	NIP/day	@ ~ $3.98 ea item =	~ $0.00000000 per day
0.00000000	NIP/day	x	7 d	=	0.00000000	NIP/week	@ ~ $3.98 ea item =	~ $0.00000000 per week

0.00000000	NIP/day	x	365 d/12m	=	0.00000000	NIP/month	@ ~ $3.98 ea item =	~ $0.00000000	per month
0.00000000	NIP/day	x	365 d	=	0.00000000	NIP/year	@ ~ $3.98 ea item =	~ $0.00000000	per year

Item name: **Golf Birthday Invitation, Let's Par-Tee Birthday Invite, Golf Men Invitation, Editable Canva Template BS2401**

Item id: **1706176626**

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	98	40603	1035	2024-05-11 16:06:36.126101	NA yy mm dd hh mm ss	1	2	2	6.64	40.0	3.98
				Total:	00 00 00 00 00 00 yy mm dd hh mm ss			**Averages:**	6.64	40.0	3.98

Statistics:

Blushyprints shop posted the same item id 1706176626 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 Blushyprints posted:

1 times as NIP in 0 secs

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

1 items / 0 secs = 0.00000000 items/sec

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

0.00000000	NIP/sec	x	1 sec	=	0.00000000	NIP/sec	@ ~ $3.98 ea item =	~ $0.00000000 per sec
0.00000000	NIP/sec	x	60 sec	=	0.00000000	NIP/min	@ ~ $3.98 ea item =	~ $0.00000000 per min
0.00000000	NIP/min	x	60 min	=	0.00000000	NIP/hr	@ ~ $3.98 ea item =	~ $0.00000000 per hour
0.00000000	NIP/hr	x	24 hr	=	0.00000000	NIP/day	@ ~ $3.98 ea item =	~ $0.00000000 per day
0.00000000	NIP/day	x	7 d	=	0.00000000	NIP/week	@ ~ $3.98 ea item =	~ $0.00000000 per week

0.00000000	NIP/day	x	365 d/12m	=	0.00000000	NIP/month	@ ~ $3.98 ea item =	~ $0.00000000	per month
0.00000000	NIP/day	x	365 d	=	0.00000000	NIP/year	@ ~ $3.98 ea item =	~ $0.00000000	per year

Item name: **Bruh Invitation, Boy Birthday Invitation, Gaming Invitation, Bruh its my birthday invitation, BS240203M**

Item id: **1703169475** 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	104	42567	1078	2024-05-11 20:06:15.295065	NA yy mm dd hh mm ss	1	4	4	6.64	40.0	3.98
				Total:	00 00 00 00 00 00 yy mm dd hh mm ss			**Averages:**	6.64	40.0	3.98

Statistics:

Blushyprints shop posted the same item id 1703169475 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 Blushyprints posted:

1 times as NIP in 0 secs

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

1 items / 0 secs = 0.00000000 items/sec

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

0.00000000	NIP/sec	x	1 sec	=	0.00000000	NIP/sec	@ ~ $3.98 ea item =	~ $0.00000000 per sec
0.00000000	NIP/sec	x	60 sec	=	0.00000000	NIP/min	@ ~ $3.98 ea item =	~ $0.00000000 per min
0.00000000	NIP/min	x	60 min	=	0.00000000	NIP/hr	@ ~ $3.98 ea item =	~ $0.00000000 per hour
0.00000000	NIP/hr	x	24 hr	=	0.00000000	NIP/day	@ ~ $3.98 ea item =	~ $0.00000000 per day
0.00000000	NIP/day	x	7 d	=	0.00000000	NIP/week	@ ~ $3.98 ea item =	~ $0.00000000 per week

0.00000000	NIP/day	x	365 d/12m	=	0.00000000	NIP/month	@ ~ $3.98 ea item =	~ $0.00000000	per month
0.00000000	NIP/day	x	365 d	=	0.00000000	NIP/year	@ ~ $3.98 ea item =	~ $0.00000000	per year

Item name: **Boy 7Th Birthday Invitation, Boy Invites, 7th invites, Any Age Invitations, Canva Editable Template BS2401**

Item id: **1675793204** 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	106	42569	1078	2024-05-11 20:06:15.340669	NA yy mm dd hh mm ss	1	6	6	6.64	40.0	3.98
				Total:	00 00 00 00 00 00 yy mm dd hh mm ss			**Averages:**	6.64	40.0	3.98

Statistics:

Blushyprints shop posted the same item id 1675793204 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 Blushyprints posted:

1 times as NIP in 0 secs

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

1 items / 0 secs = 0.00000000 items/sec

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

0.00000000	NIP/sec	x	1 sec	=	0.00000000	NIP/sec	@ ~ $3.98 ea item =	~ $0.00000000 per sec
0.00000000	NIP/sec	x	60 sec	=	0.00000000	NIP/min	@ ~ $3.98 ea item =	~ $0.00000000 per min
0.00000000	NIP/min	x	60 min	=	0.00000000	NIP/hr	@ ~ $3.98 ea item =	~ $0.00000000 per hour
0.00000000	NIP/hr	x	24 hr	=	0.00000000	NIP/day	@ ~ $3.98 ea item =	~ $0.00000000 per day
0.00000000	NIP/day	x	7 d	=	0.00000000	NIP/week	@ ~ $3.98 ea item =	~ $0.00000000 per week

0.00000000	NIP/day	x	365 d/12m	=	0.00000000	NIP/month	@ ~ $3.98 ea item =	~ $0.00000000	per month
0.00000000	NIP/day	x	365 d	=	0.00000000	NIP/year	@ ~ $3.98 ea item =	~ $0.00000000	per year

Item name: **Space Neon Birthday Party Invitation, Galaxy Party Invitation Template, Space Birthday, Boy Astronaut Outer Space BSP2401**

Item id: **1719639445** 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	113	46381	1161	2024-05-12 04:07:01.205326	NA yy mm dd hh mm ss	1	2	2	5.4	40.0	3.24
				Total:	00 00 00 00 00 00 yy mm dd hh mm ss			**Averages:**	5.4	40.0	3.24

Statistics:

Blushyprints shop posted the same item id 1719639445 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 Blushyprints posted:

1 times as NIP in 0 secs

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

1 items / 0 secs = 0.00000000 items/sec

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

0.00000000	NIP/sec	x	1 sec	=	0.00000000	NIP/sec	@ ~ $3.24 ea item =	~ $0.00000000 per sec
0.00000000	NIP/sec	x	60 sec	=	0.00000000	NIP/min	@ ~ $3.24 ea item =	~ $0.00000000 per min
0.00000000	NIP/min	x	60 min	=	0.00000000	NIP/hr	@ ~ $3.24 ea item =	~ $0.00000000 per hour
0.00000000	NIP/hr	x	24 hr	=	0.00000000	NIP/day	@ ~ $3.24 ea item =	~ $0.00000000 per day

0.00000000	NIP/day	x	7 d	=	0.00000000	NIP/week	@ ~ $3.24 ea item =	~ $0.00000000	per week
0.00000000	NIP/day	x	365 d/12m	=	0.00000000	NIP/month	@ ~ $3.24 ea item =	~ $0.00000000	per month
0.00000000	NIP/day	x	365 d	=	0.00000000	NIP/year	@ ~ $3.24 ea item =	~ $0.00000000	per year

Item name: **Jump Invitation Jump Birthday Party Invite Trampoline Party Bounce House Party Jump Party Let's Jump Boy, 04M01**

Item id: **1705472134** 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	114	46382	1161	2024-05-12 04:07:01.219873	NA yy mm dd hh mm ss	1	3	3	5.4	40.0	3.24
				Total:	00 00 00 00 00 00 yy mm dd hh mm ss			**Averages:**	5.4	40.0	3.24

Statistics:

Blushyprints shop posted the same item id 1705472134 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 Blushyprints posted:

1 times as NIP in 0 secs

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

1 items / 0 secs = 0.00000000 items/sec

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

0.00000000	NIP/sec	x	1 sec	=	0.00000000	NIP/sec	@ ~ $3.24 ea item =	~ $0.00000000 per sec
0.00000000	NIP/sec	x	60 sec	=	0.00000000	NIP/min	@ ~ $3.24 ea item =	~ $0.00000000 per min
0.00000000	NIP/min	x	60 min	=	0.00000000	NIP/hr	@ ~ $3.24 ea item =	~ $0.00000000 per hour
0.00000000	NIP/hr	x	24 hr	=	0.00000000	NIP/day	@ ~ $3.24 ea item =	~ $0.00000000 per day

0.00000000	NIP/day	x	7 d	=	0.00000000	NIP/week	@ ~ $3.24 ea item =	~ $0.00000000	per week
0.00000000	NIP/day	x	365 d/12m	=	0.00000000	NIP/month	@ ~ $3.24 ea item =	~ $0.00000000	per month
0.00000000	NIP/day	x	365 d	=	0.00000000	NIP/year	@ ~ $3.24 ea item =	~ $0.00000000	per year

Item name: **Taco 'Bout A Party Invitation, Fiesta Birthday Invite Template, Taco Birthday, Mexican Birthday Party, Canva Template BS240103M**

Item id: **1703169053** 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	115	46383	1161	2024-05-12 04:07:01.234472	NA yy mm dd hh mm ss	1	4	4	6.64	40.0	3.98
				Total:	00 00 00 00 00 00 yy mm dd hh mm ss			**Averages:**	6.64	40.0	3.98

Statistics:

Blushyprints shop posted the same item id 1703169053 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 Blushyprints posted:

1 times as NIP in 0 secs

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

1 items / 0 secs = 0.00000000 items/sec

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

0.00000000	NIP/sec	x	1 sec	=	0.00000000	NIP/sec	@ ~ $3.98 ea item =	~ $0.00000000 per sec
0.00000000	NIP/sec	x	60 sec	=	0.00000000	NIP/min	@ ~ $3.98 ea item =	~ $0.00000000 per min
0.00000000	NIP/min	x	60 min	=	0.00000000	NIP/hr	@ ~ $3.98 ea item =	~ $0.00000000 per hour
0.00000000	NIP/hr	x	24 hr	=	0.00000000	NIP/day	@ ~ $3.98 ea item =	~ $0.00000000 per day

0.00000000	NIP/day	x	7 d	=	0.00000000	NIP/week	@ ~ $3.98 ea item =	~ $0.00000000	per week
0.00000000	NIP/day	x	365 d/12m	=	0.00000000	NIP/month	@ ~ $3.98 ea item =	~ $0.00000000	per month
0.00000000	NIP/day	x	365 d	=	0.00000000	NIP/year	@ ~ $3.98 ea item =	~ $0.00000000	per year

Item name: **Editable Trampoline Park Birthday Party Invitation, Trampoline Park Invite, Jump Birthday Party Invitation BS2402**

Item id: **1699786665** 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	116	46384	1161	2024-05-12 04:07:01.247788	NA yy mm dd hh mm ss	1	5	5	6.64	40.0	3.98
				Total:	00 00 00 00 00 00 yy mm dd hh mm ss			**Averages:**	6.64	40.0	3.98

Statistics:

Blushyprints shop posted the same item id 1699786665 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 Blushyprints posted:

1 times as NIP in 0 secs

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

1 items / 0 secs = 0.00000000 items/sec

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

0.00000000	NIP/sec	x	1 sec	=	0.00000000	NIP/sec	@ ~ $3.98 ea item =	~ $0.00000000 per sec
0.00000000	NIP/sec	x	60 sec	=	0.00000000	NIP/min	@ ~ $3.98 ea item =	~ $0.00000000 per min
0.00000000	NIP/min	x	60 min	=	0.00000000	NIP/hr	@ ~ $3.98 ea item =	~ $0.00000000 per hour
0.00000000	NIP/hr	x	24 hr	=	0.00000000	NIP/day	@ ~ $3.98 ea item =	~ $0.00000000 per day
0.00000000	NIP/day	x	7 d	=	0.00000000	NIP/week	@ ~ $3.98 ea item =	~ $0.00000000 per week

0.00000000	NIP/day	x	365 d/12m	=	0.00000000	NIP/month	@ ~ $3.98 ea item =	~ $0.00000000	per month
0.00000000	NIP/day	x	365 d	=	0.00000000	NIP/year	@ ~ $3.98 ea item =	~ $0.00000000	per year

Item name: **Editable Game Night Invitation, Board Games House Party Invite, Printable Birthday Template, Family Game Night, BS240303M**

Item id: **1688976440** 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	117	46385	1161	2024-05-12 04:07:01.259144	NA yy mm dd hh mm ss	1	6	6	6.64	40.0	3.98
				Total:	00 00 00 00 00 00 yy mm dd hh mm ss			**Averages:**	6.64	40.0	3.98

Statistics:

Blushyprints shop posted the same item id 1688976440 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 Blushyprints posted:

1 times as NIP in 0 secs

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

1 items / 0 secs = 0.00000000 items/sec

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

0.00000000	NIP/sec	x	1 sec	=	0.00000000	NIP/sec	@ ~ $3.98 ea item =	~ $0.00000000 per sec
0.00000000	NIP/sec	x	60 sec	=	0.00000000	NIP/min	@ ~ $3.98 ea item =	~ $0.00000000 per min
0.00000000	NIP/min	x	60 min	=	0.00000000	NIP/hr	@ ~ $3.98 ea item =	~ $0.00000000 per hour
0.00000000	NIP/hr	x	24 hr	=	0.00000000	NIP/day	@ ~ $3.98 ea item =	~ $0.00000000 per day

0.00000000	NIP/day	x	7 d	=	0.00000000	NIP/week	@ ~ $3.98 ea item =	~ $0.00000000	per week
0.00000000	NIP/day	x	365 d/12m	=	0.00000000	NIP/month	@ ~ $3.98 ea item =	~ $0.00000000	per month
0.00000000	NIP/day	x	365 d	=	0.00000000	NIP/year	@ ~ $3.98 ea item =	~ $0.00000000	per year

Item name: **Fast One First Birthday Invitation Template, First Birthday Invitation, Printable Race Car Party Invitation, BS2401**

Item id: **1665005105** 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	119	46387	1161	2024-05-12 04:07:01.296901	NA yy mm dd hh mm ss	1	8	8	6.64	40.0	3.98
				Total:	00 00 00 00 00 00 yy mm dd hh mm ss			**Averages:**	6.64	40.0	3.98

Statistics:

Blushyprints shop posted the same item id 1665005105 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 Blushyprints posted:

1 times as NIP in 0 secs

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

1 items / 0 secs = 0.00000000 items/sec

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

0.00000000	NIP/sec	x	1 sec	=	0.00000000	NIP/sec	@ ~ $3.98 ea item =	~ $0.00000000 per sec
0.00000000	NIP/sec	x	60 sec	=	0.00000000	NIP/min	@ ~ $3.98 ea item =	~ $0.00000000 per min
0.00000000	NIP/min	x	60 min	=	0.00000000	NIP/hr	@ ~ $3.98 ea item =	~ $0.00000000 per hour
0.00000000	NIP/hr	x	24 hr	=	0.00000000	NIP/day	@ ~ $3.98 ea item =	~ $0.00000000 per day
0.00000000	NIP/day	x	7 d	=	0.00000000	NIP/week	@ ~ $3.98 ea item =	~ $0.00000000 per week

0.00000000	NIP/day	x	365 d/12m	=	0.00000000	NIP/month	@ ~ $3.98 ea item =	~ $0.00000000	per month
0.00000000	NIP/day	x	365 d	=	0.00000000	NIP/year	@ ~ $3.98 ea item =	~ $0.00000000	per year

Item name: **Jump Invitation Editable Jump Birthday Invite Trampoline Party Bounce House Jump Party Let's Jump Girl BS2404**

Item id: **1685607428**

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	89	38714	994	2024-05-11 12:06:23.502317	NA yy mm dd hh mm ss	1	3	3	6.64	40.0	3.98
				Total:	00 00 00 00 00 00 yy mm dd hh mm ss			**Averages:**	6.64	40.0	3.98

Statistics:

Blushyprints shop posted the same item id 1685607428 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 Blushyprints posted:

1 times as NIP in 0 secs

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

1 items / 0 secs = 0.00000000 items/sec

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

0.00000000	NIP/sec	x	1 sec	=	0.00000000	NIP/sec	@ ~ $3.98 ea item =	~ $0.00000000 per sec
0.00000000	NIP/sec	x	60 sec	=	0.00000000	NIP/min	@ ~ $3.98 ea item =	~ $0.00000000 per min
0.00000000	NIP/min	x	60 min	=	0.00000000	NIP/hr	@ ~ $3.98 ea item =	~ $0.00000000 per hour
0.00000000	NIP/hr	x	24 hr	=	0.00000000	NIP/day	@ ~ $3.98 ea item =	~ $0.00000000 per day
0.00000000	NIP/day	x	7 d	=	0.00000000	NIP/week	@ ~ $3.98 ea item =	~ $0.00000000 per week

0.00000000	NIP/day	x	365 d/12m	=	0.00000000	NIP/month	@ ~ $3.98 ea item =	~ $0.00000000	per month
0.00000000	NIP/day	x	365 d	=	0.00000000	NIP/year	@ ~ $3.98 ea item =	~ $0.00000000	per year

Item name: **Editable Ninja Birthday Invitation, Ninja Warrior Party Invitation, Karate Boys Birthday Invite, BS2401**

Item id: **1663158213** 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	120	46388	1161	2024-05-12 04:07:01.315936	NA yy mm dd hh mm ss	1	9	9	6.64	40.0	3.98
				Total:	00 00 00 00 00 00 yy mm dd hh mm ss			**Averages:**	6.64	40.0	3.98

Statistics:

Blushyprints shop posted the same item id 1663158213 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 Blushyprints posted:

1 times as NIP in 0 secs

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

1 items / 0 secs = 0.00000000 items/sec

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

0.00000000	NIP/sec	x	1 sec	=	0.00000000	NIP/sec	@ ~ $3.98 ea item =	~ $0.00000000 per sec
0.00000000	NIP/sec	x	60 sec	=	0.00000000	NIP/min	@ ~ $3.98 ea item =	~ $0.00000000 per min
0.00000000	NIP/min	x	60 min	=	0.00000000	NIP/hr	@ ~ $3.98 ea item =	~ $0.00000000 per hour
0.00000000	NIP/hr	x	24 hr	=	0.00000000	NIP/day	@ ~ $3.98 ea item =	~ $0.00000000 per day
0.00000000	NIP/day	x	7 d	=	0.00000000	NIP/week	@ ~ $3.98 ea item =	~ $0.00000000 per week

0.00000000	NIP/day	x	365 d/12m	=	0.00000000	NIP/month	@ ~ $3.98 ea item =	~ $0.00000000	per month
0.00000000	NIP/day	x	365 d	=	0.00000000	NIP/year	@ ~ $3.98 ea item =	~ $0.00000000	per year

Item name: **First Trip Around the Sun Outer Space First Birthday Invitation Galaxy Blast Off Printable Templates BS2401**

Item id: **1653169278** 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	121	46389	1161	2024-05-12 04:07:01.336737	NA yy mm dd hh mm ss	1	10	10	6.64	40.0	3.98
				Total:	00 00 00 00 00 00 yy mm dd hh mm ss			**Averages:**	6.64	40.0	3.98

Statistics:

Blushyprints shop posted the same item id 1653169278 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 Blushyprints posted:

1 times as NIP in 0 secs

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

1 items / 0 secs = 0.00000000 items/sec

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

0.00000000	NIP/sec	x	1 sec	=	0.00000000	NIP/sec	@ ~ $3.98 ea item =	~ $0.00000000 per sec
0.00000000	NIP/sec	x	60 sec	=	0.00000000	NIP/min	@ ~ $3.98 ea item =	~ $0.00000000 per min
0.00000000	NIP/min	x	60 min	=	0.00000000	NIP/hr	@ ~ $3.98 ea item =	~ $0.00000000 per hour
0.00000000	NIP/hr	x	24 hr	=	0.00000000	NIP/day	@ ~ $3.98 ea item =	~ $0.00000000 per day
0.00000000	NIP/day	x	7 d	=	0.00000000	NIP/week	@ ~ $3.98 ea item =	~ $0.00000000 per week

0.00000000	NIP/day	x	365 d/12m	=	0.00000000	NIP/month	@ ~ $3.98 ea item =	~ $0.00000000	per month
0.00000000	NIP/day	x	365 d	=	0.00000000	NIP/year	@ ~ $3.98 ea item =	~ $0.00000000	per year

Item name: **Bruh Birthday Invitation, Boy Birthday Invitation, Any Age Invitation, BS2401**

Item id: **1648314692**

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	122	46390	1161	2024-05-12 04:07:01.354230	NA yy mm dd hh mm ss	1	11	11	6.64	40.0	3.98
				Total:	00 00 00 00 00 00 yy mm dd hh mm ss			**Averages:**	6.64	40.0	3.98

Statistics:

Blushyprints shop posted the same item id 1648314692 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 Blushyprints posted:

1 times as NIP in 0 secs

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

1 items / 0 secs = 0.00000000 items/sec

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

0.00000000	NIP/sec	x	1 sec	=	0.00000000	NIP/sec	@ ~ $3.98 ea item =	~ $0.00000000 per sec
0.00000000	NIP/sec	x	60 sec	=	0.00000000	NIP/min	@ ~ $3.98 ea item =	~ $0.00000000 per min
0.00000000	NIP/min	x	60 min	=	0.00000000	NIP/hr	@ ~ $3.98 ea item =	~ $0.00000000 per hour
0.00000000	NIP/hr	x	24 hr	=	0.00000000	NIP/day	@ ~ $3.98 ea item =	~ $0.00000000 per day
0.00000000	NIP/day	x	7 d	=	0.00000000	NIP/week	@ ~ $3.98 ea item =	~ $0.00000000 per week

0.00000000	NIP/day	x	365 d/12m	=	0.00000000	NIP/month	@ ~ $3.98 ea item =	~ $0.00000000	per month
0.00000000	NIP/day	x	365 d	=	0.00000000	NIP/year	@ ~ $3.98 ea item =	~ $0.00000000	per year

Item name: **Editable Fiesta Birthday Party Invitation, Fiesta Invitation, Mexican Theme Invitation, Cinco De Mayo, Canva Template BS240103M**

Item id: **1703168545** 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	134	52069	1285	2024-05-12 16:07:15.721482	NA yy mm dd hh mm ss	1	2	2	6.64	40.0	3.98
				Total:	00 00 00 00 00 00 yy mm dd hh mm ss			**Averages:**	6.64	40.0	3.98

Statistics:

Blushyprints shop posted the same item id 1703168545 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 Blushyprints posted:

1 times as NIP in 0 secs

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

1 items / 0 secs = 0.00000000 items/sec

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

0.00000000	NIP/sec	x	1 sec	=	0.00000000	NIP/sec	@ ~ $3.98 ea item =	~ $0.00000000 per sec
0.00000000	NIP/sec	x	60 sec	=	0.00000000	NIP/min	@ ~ $3.98 ea item =	~ $0.00000000 per min
0.00000000	NIP/min	x	60 min	=	0.00000000	NIP/hr	@ ~ $3.98 ea item =	~ $0.00000000 per hour
0.00000000	NIP/hr	x	24 hr	=	0.00000000	NIP/day	@ ~ $3.98 ea item =	~ $0.00000000 per day

0.00000000	NIP/day	x	7 d	=	0.00000000	NIP/week	@ ~ $3.98 ea item =	~ $0.00000000	per week
0.00000000	NIP/day	x	365 d/12m	=	0.00000000	NIP/month	@ ~ $3.98 ea item =	~ $0.00000000	per month
0.00000000	NIP/day	x	365 d	=	0.00000000	NIP/year	@ ~ $3.98 ea item =	~ $0.00000000	per year

Item name: **Sports Invitation, Sports Invites, Sport Theme Invite, All Stars Sports Invitation, Canva Editable Template BSP2401**

Item id: **1705566464** 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	135	53958	1327	2024-05-12 20:06:57.133354	NA yy mm dd hh mm ss	1	1	1	5.4	40.0	3.24
				Total:	00 00 00 00 00 00 yy mm dd hh mm ss			**Averages:**	5.4	40.0	3.24

Statistics:

Blushyprints shop posted the same item id 1705566464 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 Blushyprints posted:

1 times as NIP in 0 secs

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

1 items / 0 secs = 0.00000000 items/sec

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

0.00000000	NIP/sec	x	1 sec	=	0.00000000	NIP/sec	@ ~ $3.24 ea item =	~ $0.00000000 per sec
0.00000000	NIP/sec	x	60 sec	=	0.00000000	NIP/min	@ ~ $3.24 ea item =	~ $0.00000000 per min
0.00000000	NIP/min	x	60 min	=	0.00000000	NIP/hr	@ ~ $3.24 ea item =	~ $0.00000000 per hour
0.00000000	NIP/hr	x	24 hr	=	0.00000000	NIP/day	@ ~ $3.24 ea item =	~ $0.00000000 per day
0.00000000	NIP/day	x	7 d	=	0.00000000	NIP/week	@ ~ $3.24 ea item =	~ $0.00000000 per week

0.00000000	NIP/day	x	365 d/12m	=	0.00000000	NIP/month	@ ~ $3.24 ea item =	~ $0.00000000	per month
0.00000000	NIP/day	x	365 d	=	0.00000000	NIP/year	@ ~ $3.24 ea item =	~ $0.00000000	per year

Item name: **Boy 8Th Birthday Invitation, Boy Invitations, Boy Any Age Invitation, Canva Editable Template BS2402**

Item id: **1675792770** 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	140	54896	1346	2024-05-12 22:06:45.227445	NA yy mm dd hh mm ss	1	3	3	6.64	40.0	3.98
				Total:	00 00 00 00 00 00 yy mm dd hh mm ss			**Averages:**	6.64	40.0	3.98

Statistics:

Blushyprints shop posted the same item id 1675792770 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 Blushyprints posted:

1 times as NIP in 0 secs

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

1 items / 0 secs = 0.00000000 items/sec

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

0.00000000	NIP/sec	x	1 sec	=	0.00000000	NIP/sec	@ ~ $3.98 ea item =	~ $0.00000000 per sec
0.00000000	NIP/sec	x	60 sec	=	0.00000000	NIP/min	@ ~ $3.98 ea item =	~ $0.00000000 per min
0.00000000	NIP/min	x	60 min	=	0.00000000	NIP/hr	@ ~ $3.98 ea item =	~ $0.00000000 per hour
0.00000000	NIP/hr	x	24 hr	=	0.00000000	NIP/day	@ ~ $3.98 ea item =	~ $0.00000000 per day
0.00000000	NIP/day	x	7 d	=	0.00000000	NIP/week	@ ~ $3.98 ea item =	~ $0.00000000 per week

0.00000000	NIP/day	x	365 d/12m	=	0.00000000	NIP/month	@ ~ $3.98 ea item =	~ $0.00000000	per month
0.00000000	NIP/day	x	365 d	=	0.00000000	NIP/year	@ ~ $3.98 ea item =	~ $0.00000000	per year

Item name: **Boho Acuity Scheduling Template, Hair Stylist Acuity Scheduling Template, Hair Stylist Branding, Hair Stylist Website, BS2407**

Item id: **1661798875** 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	146	57685	1408	2024-05-13 04:06:11.773793	NA yy mm dd hh mm ss	1	2	2	6.64	40.0	3.98
				Total:	00 00 00 00 00 00 yy mm dd hh mm ss			**Averages:**	6.64	40.0	3.98

Statistics:

Blushyprints shop posted the same item id 1661798875 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 Blushyprints posted:

1 times as NIP in 0 secs

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

1 items / 0 secs = 0.00000000 items/sec

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

0.00000000	NIP/sec	x	1 sec	=	0.00000000	NIP/sec	@ ~ $3.98 ea item =	~ $0.00000000 per sec
0.00000000	NIP/sec	x	60 sec	=	0.00000000	NIP/min	@ ~ $3.98 ea item =	~ $0.00000000 per min
0.00000000	NIP/min	x	60 min	=	0.00000000	NIP/hr	@ ~ $3.98 ea item =	~ $0.00000000 per hour
0.00000000	NIP/hr	x	24 hr	=	0.00000000	NIP/day	@ ~ $3.98 ea item =	~ $0.00000000 per day

0.00000000	NIP/day	x	7 d	=	0.00000000	NIP/week	@ ~ $3.98 ea item =	~ $0.00000000	per week
0.00000000	NIP/day	x	365 d/12m	=	0.00000000	NIP/month	@ ~ $3.98 ea item =	~ $0.00000000	per month
0.00000000	NIP/day	x	365 d	=	0.00000000	NIP/year	@ ~ $3.98 ea item =	~ $0.00000000	per year

Item name: **EDITABLE Pottery Painting Birthday Invitation, Art Party Invitation, Painting Party Invite Template, BS2401**

Item id: **1681611933** 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	95	39707	1017	2024-05-11 14:06:05.102700	NA yy mm dd hh mm ss	1	6	6	6.64	40.0	3.98
				Total:	00 00 00 00 00 00 yy mm dd hh mm ss			**Averages:**	6.64	40.0	3.98

Statistics:

Blushyprints shop posted the same item id 1681611933 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 Blushyprints posted:

1 times as NIP in 0 secs

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

1 items / 0 secs = 0.00000000 items/sec

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

0.00000000	NIP/sec	x	1 sec	=	0.00000000	NIP/sec	@ ~ $3.98 ea item =	~ $0.00000000 per sec
0.00000000	NIP/sec	x	60 sec	=	0.00000000	NIP/min	@ ~ $3.98 ea item =	~ $0.00000000 per min
0.00000000	NIP/min	x	60 min	=	0.00000000	NIP/hr	@ ~ $3.98 ea item =	~ $0.00000000 per hour
0.00000000	NIP/hr	x	24 hr	=	0.00000000	NIP/day	@ ~ $3.98 ea item =	~ $0.00000000 per day
0.00000000	NIP/day	x	7 d	=	0.00000000	NIP/week	@ ~ $3.98 ea item =	~ $0.00000000 per week

0.00000000	NIP/day	x	365 d/12m	=	0.00000000	NIP/month	@ ~ $3.98 ea item =	~ $0.00000000	per month
0.00000000	NIP/day	x	365 d	=	0.00000000	NIP/year	@ ~ $3.98 ea item =	~ $0.00000000	per year

Item name: **Boy 10Th Birthday Invitation, Bruh Invitation, Bruh its my birthday invitation, BS2402**

Item id: **1658562193** 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	88	38713	994	2024-05-11 12:06:23.473315	NA yy mm dd hh mm ss	1	2	2	6.64	40.0	3.98
				Total:	00 00 00 00 00 00 yy mm dd hh mm ss			**Averages:**	6.64	40.0	3.98

Statistics:

Blushyprints shop posted the same item id 1658562193 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 Blushyprints posted:

1 times as NIP in 0 secs

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

1 items / 0 secs = 0.00000000 items/sec

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

0.00000000	NIP/sec	x	1 sec	=	0.00000000	NIP/sec	@ ~ $3.98 ea item =	~ $0.00000000 per sec
0.00000000	NIP/sec	x	60 sec	=	0.00000000	NIP/min	@ ~ $3.98 ea item =	~ $0.00000000 per min
0.00000000	NIP/min	x	60 min	=	0.00000000	NIP/hr	@ ~ $3.98 ea item =	~ $0.00000000 per hour
0.00000000	NIP/hr	x	24 hr	=	0.00000000	NIP/day	@ ~ $3.98 ea item =	~ $0.00000000 per day
0.00000000	NIP/day	x	7 d	=	0.00000000	NIP/week	@ ~ $3.98 ea item =	~ $0.00000000 per week

0.00000000	NIP/day	x	365 d/12m	=	0.00000000	NIP/month	@ ~ $3.98 ea item =	~ $0.00000000	per month
0.00000000	NIP/day	x	365 d	=	0.00000000	NIP/year	@ ~ $3.98 ea item =	~ $0.00000000	per year

Item name: **Boy 7Th Birthday Invitation, Boy Invites, 7th invites, Any Age Invitations, Canva Editable Template BS2402**

Item id: **1689962033**

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	41	19814	582	2024-05-09 20:06:26.613669	NA yy mm dd hh mm ss	1	3	3	6.64	40.0	3.98
				Total:	00 00 00 00 00 00 yy mm dd hh mm ss			**Averages:**	6.64	40.0	3.98

Statistics:

Blushyprints shop posted the same item id 1689962033 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 Blushyprints posted:

1 times as NIP in 0 secs

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

1 items / 0 secs = 0.00000000 items/sec

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

0.00000000	NIP/sec	x	1 sec	=	0.00000000	NIP/sec	@ ~ $3.98 ea item =	~ $0.00000000 per sec
0.00000000	NIP/sec	x	60 sec	=	0.00000000	NIP/min	@ ~ $3.98 ea item =	~ $0.00000000 per min
0.00000000	NIP/min	x	60 min	=	0.00000000	NIP/hr	@ ~ $3.98 ea item =	~ $0.00000000 per hour
0.00000000	NIP/hr	x	24 hr	=	0.00000000	NIP/day	@ ~ $3.98 ea item =	~ $0.00000000 per day
0.00000000	NIP/day	x	7 d	=	0.00000000	NIP/week	@ ~ $3.98 ea item =	~ $0.00000000 per week

0.00000000	NIP/day	x	365 d/12m	=	0.00000000	NIP/month	@ ~ $3.98 ea item =	~ $0.00000000	per month
0.00000000	NIP/day	x	365 d	=	0.00000000	NIP/year	@ ~ $3.98 ea item =	~ $0.00000000	per year

Item name: **Boy 9Th Birthday Invitation, Bruh Invitation, Bruh its my birthday invitation, BS2401**

Item id: **1644384972** 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	2	5575	273	2024-05-08 14:06:08.475240	NA yy mm dd hh mm ss	1	2	2	6.64	40.0	3.98
				Total:	00 00 00 00 00 00 yy mm dd hh mm ss			**Averages:**	6.64	40.0	3.98

Statistics:

Blushyprints shop posted the same item id 1644384972 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 Blushyprints posted:

1 times as NIP in 0 secs

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

1 items / 0 secs = 0.00000000 items/sec

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

0.00000000	NIP/sec	x	1 sec	=	0.00000000	NIP/sec	@ ~ $3.98 ea item =	~ $0.00000000 per sec
0.00000000	NIP/sec	x	60 sec	=	0.00000000	NIP/min	@ ~ $3.98 ea item =	~ $0.00000000 per min
0.00000000	NIP/min	x	60 min	=	0.00000000	NIP/hr	@ ~ $3.98 ea item =	~ $0.00000000 per hour
0.00000000	NIP/hr	x	24 hr	=	0.00000000	NIP/day	@ ~ $3.98 ea item =	~ $0.00000000 per day
0.00000000	NIP/day	x	7 d	=	0.00000000	NIP/week	@ ~ $3.98 ea item =	~ $0.00000000 per week

0.00000000	NIP/day	x	365 d/12m	=	0.00000000	NIP/month	@ ~ $3.98 ea item =	~ $0.00000000	per month
0.00000000	NIP/day	x	365 d	=	0.00000000	NIP/year	@ ~ $3.98 ea item =	~ $0.00000000	per year

Item name: **Glow Party Birthday Invitation, Glow Invitation, Glow Crazy Invites, Neon Party Invite, Neon Lights, Glow Party Template, BS2401**

Item id: **1700346005** 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	37	18894	562	2024-05-09 18:06:35.746228	NA yy mm dd hh mm ss	1	1	1	6.64	40.0	3.98
				Total:	00 00 00 00 00 00 yy mm dd hh mm ss			**Averages:**	6.64	40.0	3.98

Statistics:

Blushyprints shop posted the same item id 1700346005 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 Blushyprints posted:

1 times as NIP in 0 secs

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

1 items / 0 secs = 0.00000000 items/sec

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

0.00000000	NIP/sec	x	1 sec	=	0.00000000	NIP/sec	@ ~ $3.98 ea item =	~ $0.00000000 per sec
0.00000000	NIP/sec	x	60 sec	=	0.00000000	NIP/min	@ ~ $3.98 ea item =	~ $0.00000000 per min
0.00000000	NIP/min	x	60 min	=	0.00000000	NIP/hr	@ ~ $3.98 ea item =	~ $0.00000000 per hour
0.00000000	NIP/hr	x	24 hr	=	0.00000000	NIP/day	@ ~ $3.98 ea item =	~ $0.00000000 per day

0.00000000	NIP/day	x	7 d	=	0.00000000	NIP/week	@ ~ $3.98 ea item =	~ $0.00000000	per week
0.00000000	NIP/day	x	365 d/12m	=	0.00000000	NIP/month	@ ~ $3.98 ea item =	~ $0.00000000	per month
0.00000000	NIP/day	x	365 d	=	0.00000000	NIP/year	@ ~ $3.98 ea item =	~ $0.00000000	per year

Item name: **Playground Birthday Invitation EDITABLE, Park Party Invitation, Outdoor Party Invite, Boy Birthday Invites, BS2401**

Item id: **1685479034**

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	36	17941	540	2024-05-09 16:06:57.297355	NA yy mm dd hh mm ss	1	2	2	6.64	40.0	3.98
				Total:	00 00 00 00 00 00 yy mm dd hh mm ss			**Averages:**	6.64	40.0	3.98

Statistics:

Blushyprints shop posted the same item id 1685479034 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 Blushyprints posted:

1 times as NIP in 0 secs

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

1 items / 0 secs = 0.00000000 items/sec

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

0.00000000	NIP/sec	x	1 sec	=	0.00000000	NIP/sec	@ ~ $3.98 ea item =	~ $0.00000000 per sec
0.00000000	NIP/sec	x	60 sec	=	0.00000000	NIP/min	@ ~ $3.98 ea item =	~ $0.00000000 per min
0.00000000	NIP/min	x	60 min	=	0.00000000	NIP/hr	@ ~ $3.98 ea item =	~ $0.00000000 per hour
0.00000000	NIP/hr	x	24 hr	=	0.00000000	NIP/day	@ ~ $3.98 ea item =	~ $0.00000000 per day
0.00000000	NIP/day	x	7 d	=	0.00000000	NIP/week	@ ~ $3.98 ea item =	~ $0.00000000 per week

0.00000000	NIP/day	x	365 d/12m	=	0.00000000	NIP/month	@ ~ $3.98 ea item =	~ $0.00000000	per month
0.00000000	NIP/day	x	365 d	=	0.00000000	NIP/year	@ ~ $3.98 ea item =	~ $0.00000000	per year

Item name: **Editable Fiesta Birthday Party Invitation, Fiesta Invitation, Mexican Theme Invitation, Cinco De Mayo, Canva Template BS240105M**

Item id: **1714902998** 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	49	24528	685	2024-05-10 06:06:21.704813	NA yy mm dd hh mm ss	1	1	1	5.4	40.0	3.24
				Total:	00 00 00 00 00 00 yy mm dd hh mm ss			**Averages:**	5.4	40.0	3.24

Statistics:

Blushyprints shop posted the same item id 1714902998 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 Blushyprints posted:

1 times as NIP in 0 secs

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

1 items / 0 secs = 0.00000000 items/sec

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

0.00000000	NIP/sec	x	1 sec	=	0.00000000	NIP/sec	@ ~ $3.24 ea item =	~ $0.00000000 per sec
0.00000000	NIP/sec	x	60 sec	=	0.00000000	NIP/min	@ ~ $3.24 ea item =	~ $0.00000000 per min
0.00000000	NIP/min	x	60 min	=	0.00000000	NIP/hr	@ ~ $3.24 ea item =	~ $0.00000000 per hour
0.00000000	NIP/hr	x	24 hr	=	0.00000000	NIP/day	@ ~ $3.24 ea item =	~ $0.00000000 per day

0.00000000	NIP/day	x	7 d	=	0.00000000	NIP/week	@ ~ $3.24 ea item =	~ $0.00000000	per week
0.00000000	NIP/day	x	365 d/12m	=	0.00000000	NIP/month	@ ~ $3.24 ea item =	~ $0.00000000	per month
0.00000000	NIP/day	x	365 d	=	0.00000000	NIP/year	@ ~ $3.24 ea item =	~ $0.00000000	per year

Item name: **Pizza Pool Party Invitation, Boy Pool Party, Pizza and Pool Party Invite, Swimming Party, Editable Canva Template BS2401**

Item id: **1704674983** 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	52	25556	708	2024-05-10 08:07:06.451129	NA yy mm dd hh mm ss	1	3	3	6.64	40.0	3.98
				Total:	00 00 00 00 00 00 yy mm dd hh mm ss			**Averages:**	6.64	40.0	3.98

Statistics:

Blushyprints shop posted the same item id 1704674983 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 Blushyprints posted:

1 times as NIP in 0 secs

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

1 items / 0 secs = 0.00000000 items/sec

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

0.00000000	NIP/sec	x	1 sec	=	0.00000000	NIP/sec	@ ~ $3.98 ea item =	~ $0.00000000 per sec
0.00000000	NIP/sec	x	60 sec	=	0.00000000	NIP/min	@ ~ $3.98 ea item =	~ $0.00000000 per min
0.00000000	NIP/min	x	60 min	=	0.00000000	NIP/hr	@ ~ $3.98 ea item =	~ $0.00000000 per hour
0.00000000	NIP/hr	x	24 hr	=	0.00000000	NIP/day	@ ~ $3.98 ea item =	~ $0.00000000 per day

0.00000000	NIP/day	x	7 d	=	0.00000000	NIP/week	@ ~ $3.98 ea item =	~ $0.00000000	per week
0.00000000	NIP/day	x	365 d/12m	=	0.00000000	NIP/month	@ ~ $3.98 ea item =	~ $0.00000000	per month
0.00000000	NIP/day	x	365 d	=	0.00000000	NIP/year	@ ~ $3.98 ea item =	~ $0.00000000	per year

Item name: **Girl 7th Birthday Invitation, Pink Glitter Birthday Invite, Balloon Number Invite, Canva Editable Template BS2401**

Item id: **1689996605** 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	53	26472	727	2024-05-10 10:06:25.565504	NA yy mm dd hh mm ss	1	1	1	6.64	40.0	3.98
				Total:	00 00 00 00 00 00 yy mm dd hh mm ss			**Averages:**	6.64	40.0	3.98

Statistics:

Blushyprints shop posted the same item id 1689996605 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 Blushyprints posted:

1 times as NIP in 0 secs

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

1 items / 0 secs = 0.00000000 items/sec

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

0.00000000	NIP/sec	x	1 sec	=	0.00000000	NIP/sec	@ ~ $3.98 ea item =	~ $0.00000000 per sec
0.00000000	NIP/sec	x	60 sec	=	0.00000000	NIP/min	@ ~ $3.98 ea item =	~ $0.00000000 per min
0.00000000	NIP/min	x	60 min	=	0.00000000	NIP/hr	@ ~ $3.98 ea item =	~ $0.00000000 per hour
0.00000000	NIP/hr	x	24 hr	=	0.00000000	NIP/day	@ ~ $3.98 ea item =	~ $0.00000000 per day
0.00000000	NIP/day	x	7 d	=	0.00000000	NIP/week	@ ~ $3.98 ea item =	~ $0.00000000 per week

0.00000000	NIP/day	x	365 d/12m	=	0.00000000	NIP/month	@ ~ $3.98 ea item =	~ $0.00000000	per month
0.00000000	NIP/day	x	365 d	=	0.00000000	NIP/year	@ ~ $3.98 ea item =	~ $0.00000000	per year

Item name: **Construction Invitation, Dark Construction Birthday Invitations, Dump Truck Party Invite, Printable Template, Editable Canva BS2402**

Item id: **1711744082** 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	54	26473	727	2024-05-10 10:06:25.599265	NA yy mm dd hh mm ss	1	2	2	5.4	40.0	3.24
				Total:	00 00 00 00 00 00 yy mm dd hh mm ss			**Averages:**	5.4	40.0	3.24

Statistics:

Blushyprints shop posted the same item id 1711744082 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 Blushyprints posted:

1 times as NIP in 0 secs

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

1 items / 0 secs = 0.00000000 items/sec

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

0.00000000	NIP/sec	x	1 sec	=	0.00000000	NIP/sec	@ ~ $3.24 ea item =	~ $0.00000000 per sec
0.00000000	NIP/sec	x	60 sec	=	0.00000000	NIP/min	@ ~ $3.24 ea item =	~ $0.00000000 per min
0.00000000	NIP/min	x	60 min	=	0.00000000	NIP/hr	@ ~ $3.24 ea item =	~ $0.00000000 per hour
0.00000000	NIP/hr	x	24 hr	=	0.00000000	NIP/day	@ ~ $3.24 ea item =	~ $0.00000000 per day

0.00000000	NIP/day	x	7 d	=	0.00000000	NIP/week	@ ~ $3.24 ea item =	~ $0.00000000	per week
0.00000000	NIP/day	x	365 d/12m	=	0.00000000	NIP/month	@ ~ $3.24 ea item =	~ $0.00000000	per month
0.00000000	NIP/day	x	365 d	=	0.00000000	NIP/year	@ ~ $3.24 ea item =	~ $0.00000000	per year

Item name: **Editable Berry First Birthday Invitation Template, Berry First Birthday Invitation, Berry First Birthday Invitation, BS2401**

Item id: **1665001935** 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	56	27390	747	2024-05-10 12:07:00.319947	NA yy mm dd hh mm ss	1	1	1	6.64	40.0	3.98
				Total:	00 00 00 00 00 00 yy mm dd hh mm ss			**Averages:**	6.64	40.0	3.98

Statistics:

Blushyprints shop posted the same item id 1665001935 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 Blushyprints posted:

1 times as NIP in 0 secs

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

1 items / 0 secs = 0.00000000 items/sec

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

0.00000000	NIP/sec	x	1 sec	=	0.00000000	NIP/sec	@ ~ $3.98 ea item =	~ $0.00000000 per sec
0.00000000	NIP/sec	x	60 sec	=	0.00000000	NIP/min	@ ~ $3.98 ea item =	~ $0.00000000 per min
0.00000000	NIP/min	x	60 min	=	0.00000000	NIP/hr	@ ~ $3.98 ea item =	~ $0.00000000 per hour
0.00000000	NIP/hr	x	24 hr	=	0.00000000	NIP/day	@ ~ $3.98 ea item =	~ $0.00000000 per day

0.00000000	NIP/day	x	7 d	=	0.00000000	NIP/week	@ ~ $3.98 ea item =	~ $0.00000000	per week
0.00000000	NIP/day	x	365 d/12m	=	0.00000000	NIP/month	@ ~ $3.98 ea item =	~ $0.00000000	per month
0.00000000	NIP/day	x	365 d	=	0.00000000	NIP/year	@ ~ $3.98 ea item =	~ $0.00000000	per year

Item name: **Golf Birthday Text Invitation, Let's Par-Tee Birthday Invite, Golf Birthday Celebration, Canva Editable Template 0104M**

Item id: **1706175854**

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	57	27391	747	2024-05-10 12:07:00.362356	NA yy mm dd hh mm ss	1	2	2	5.4	40.0	3.24
				Total:	00 00 00 00 00 00 yy mm dd hh mm ss			**Averages:**	5.4	40.0	3.24

Statistics:

Blushyprints shop posted the same item id 1706175854 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 Blushyprints posted:

1 times as NIP in 0 secs

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

1 items / 0 secs = 0.00000000 items/sec

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

0.00000000	NIP/sec	x	1 sec	=	0.00000000	NIP/sec	@ ~ $3.24 ea item =	~ $0.00000000 per sec
0.00000000	NIP/sec	x	60 sec	=	0.00000000	NIP/min	@ ~ $3.24 ea item =	~ $0.00000000 per min
0.00000000	NIP/min	x	60 min	=	0.00000000	NIP/hr	@ ~ $3.24 ea item =	~ $0.00000000 per hour
0.00000000	NIP/hr	x	24 hr	=	0.00000000	NIP/day	@ ~ $3.24 ea item =	~ $0.00000000 per day

0.00000000	NIP/day	x	7 d	=	0.00000000	NIP/week	@ ~ $3.24 ea item =	~ $0.00000000	per week
0.00000000	NIP/day	x	365 d/12m	=	0.00000000	NIP/month	@ ~ $3.24 ea item =	~ $0.00000000	per month
0.00000000	NIP/day	x	365 d	=	0.00000000	NIP/year	@ ~ $3.24 ea item =	~ $0.00000000	per year

Item name: **Boy 6Th Invitation, Boy Birthday Invitation, Boy Invites, Any Age Invitation, Canva Editable Template BS2401**

Item id: **1675793890** 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	34	16002	498	2024-05-09 12:06:48.244429	NA yy mm dd hh mm ss	1	7	7	6.64	40.0	3.98
				Total:	00 00 00 00 00 00 yy mm dd hh mm ss			**Averages:**	6.64	40.0	3.98

Statistics:

Blushyprints shop posted the same item id 1675793890 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 Blushyprints posted:

1 times as NIP in 0 secs

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

1 items / 0 secs = 0.00000000 items/sec

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

0.00000000	NIP/sec	x	1 sec	=	0.00000000	NIP/sec	@ ~ $3.98 ea item =	~ $0.00000000 per sec
0.00000000	NIP/sec	x	60 sec	=	0.00000000	NIP/min	@ ~ $3.98 ea item =	~ $0.00000000 per min
0.00000000	NIP/min	x	60 min	=	0.00000000	NIP/hr	@ ~ $3.98 ea item =	~ $0.00000000 per hour
0.00000000	NIP/hr	x	24 hr	=	0.00000000	NIP/day	@ ~ $3.98 ea item =	~ $0.00000000 per day
0.00000000	NIP/day	x	7 d	=	0.00000000	NIP/week	@ ~ $3.98 ea item =	~ $0.00000000 per week

0.00000000	NIP/day	x	365 d/12m	=	0.00000000	NIP/month	@ ~ $3.98 ea item =	~ $0.00000000	per month
0.00000000	NIP/day	x	365 d	=	0.00000000	NIP/year	@ ~ $3.98 ea item =	~ $0.00000000	per year

Item name: **Girl 8th Birthday Invitation, Pink Glitter Birthday Invite, Balloon Number Invite, Canva Editable Template BS2401**

Item id: **1689996223**

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	77	34068	894	2024-05-11 02:06:19.049366	NA yy mm dd hh mm ss	1	1	1	6.64	40.0	3.98
				Total:	00 00 00 00 00 00 yy mm dd hh mm ss			**Averages:**	6.64	40.0	3.98

Statistics:

Blushyprints shop posted the same item id 1689996223 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 Blushyprints posted:

1 times as NIP in 0 secs

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

1 items / 0 secs = 0.00000000 items/sec

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

0.00000000	NIP/sec	x	1 sec	=	0.00000000	NIP/sec	@ ~ $3.98 ea item =	~ $0.00000000 per sec
0.00000000	NIP/sec	x	60 sec	=	0.00000000	NIP/min	@ ~ $3.98 ea item =	~ $0.00000000 per min
0.00000000	NIP/min	x	60 min	=	0.00000000	NIP/hr	@ ~ $3.98 ea item =	~ $0.00000000 per hour
0.00000000	NIP/hr	x	24 hr	=	0.00000000	NIP/day	@ ~ $3.98 ea item =	~ $0.00000000 per day
0.00000000	NIP/day	x	7 d	=	0.00000000	NIP/week	@ ~ $3.98 ea item =	~ $0.00000000 per week

0.00000000	NIP/day	x	365 d/12m	=	0.00000000	NIP/month	@ ~ $3.98 ea item =	~ $0.00000000	per month
0.00000000	NIP/day	x	365 d	=	0.00000000	NIP/year	@ ~ $3.98 ea item =	~ $0.00000000	per year

Item name: **Video Game Party Invitation, Level Up Birthday Invite, Video Gamer Boy Template Arcade Party Invitation, BS2402**

Item id: **1670885440** 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	62	28399	770	2024-05-10 14:06:47.301958	NA yy mm dd hh mm ss	1	2	2	6.64	40.0	3.98
				Total:	00 00 00 00 00 00 yy mm dd hh mm ss			**Averages:**	6.64	40.0	3.98

Statistics:

Blushyprints shop posted the same item id 1670885440 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 Blushyprints posted:

1 times as NIP in 0 secs

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

1 items / 0 secs = 0.00000000 items/sec

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

0.00000000	NIP/sec	x	1 sec	=	0.00000000	NIP/sec	@ ~ $3.98 ea item =	~ $0.00000000 per sec
0.00000000	NIP/sec	x	60 sec	=	0.00000000	NIP/min	@ ~ $3.98 ea item =	~ $0.00000000 per min
0.00000000	NIP/min	x	60 min	=	0.00000000	NIP/hr	@ ~ $3.98 ea item =	~ $0.00000000 per hour
0.00000000	NIP/hr	x	24 hr	=	0.00000000	NIP/day	@ ~ $3.98 ea item =	~ $0.00000000 per day
0.00000000	NIP/day	x	7 d	=	0.00000000	NIP/week	@ ~ $3.98 ea item =	~ $0.00000000 per week

0.00000000	NIP/day	x	365 d/12m	=	0.00000000	NIP/month	@ ~ $3.98 ea item =	~ $0.00000000	per month
0.00000000	NIP/day	x	365 d	=	0.00000000	NIP/year	@ ~ $3.98 ea item =	~ $0.00000000	per year

Item name: **Bruh Summer Invitation, Boy Birthday Invitation, Pool Party Invites, Bruh its my birthday invitation, BS2402**

Item id: **1719639903** 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	64	28401	770	2024-05-10 14:06:47.382760	NA yy mm dd hh mm ss	1	4	4	5.4	40.0	3.24
				Total:	00 00 00 00 00 00 yy mm dd hh mm ss			**Averages:**	5.4	40.0	3.24

Statistics:

Blushyprints shop posted the same item id 1719639903 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 Blushyprints posted:

1 times as NIP in 0 secs

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

1 items / 0 secs = 0.00000000 items/sec

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

0.00000000	NIP/sec	x	1 sec	=	0.00000000	NIP/sec	@ ~ $3.24 ea item =	~ $0.00000000 per sec
0.00000000	NIP/sec	x	60 sec	=	0.00000000	NIP/min	@ ~ $3.24 ea item =	~ $0.00000000 per min
0.00000000	NIP/min	x	60 min	=	0.00000000	NIP/hr	@ ~ $3.24 ea item =	~ $0.00000000 per hour
0.00000000	NIP/hr	x	24 hr	=	0.00000000	NIP/day	@ ~ $3.24 ea item =	~ $0.00000000 per day
0.00000000	NIP/day	x	7 d	=	0.00000000	NIP/week	@ ~ $3.24 ea item =	~ $0.00000000 per week

0.00000000	NIP/day	x	365 d/12m	=	0.00000000	NIP/month	@ ~ $3.24 ea item =	~ $0.00000000	per month
0.00000000	NIP/day	x	365 d	=	0.00000000	NIP/year	@ ~ $3.24 ea item =	~ $0.00000000	per year

Item name: **Dinsoaur Birthday Invitation, Boy Birthday Invitation, Dinosaur World, Canva Template BS2401**

Item id: **1675697114** 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	66	28403	770	2024-05-10 14:06:47.423557	NA yy mm dd hh mm ss	1	6	6	6.64	40.0	3.98
				Total:	00 00 00 00 00 00 yy mm dd hh mm ss			**Averages:**	6.64	40.0	3.98

Statistics:

Blushyprints shop posted the same item id 1675697114 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 Blushyprints posted:

1 times as NIP in 0 secs

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

1 items / 0 secs = 0.00000000 items/sec

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

0.00000000	NIP/sec	x	1 sec	=	0.00000000	NIP/sec	@ ~ $3.98 ea item =	~ $0.00000000 per sec
0.00000000	NIP/sec	x	60 sec	=	0.00000000	NIP/min	@ ~ $3.98 ea item =	~ $0.00000000 per min
0.00000000	NIP/min	x	60 min	=	0.00000000	NIP/hr	@ ~ $3.98 ea item =	~ $0.00000000 per hour
0.00000000	NIP/hr	x	24 hr	=	0.00000000	NIP/day	@ ~ $3.98 ea item =	~ $0.00000000 per day
0.00000000	NIP/day	x	7 d	=	0.00000000	NIP/week	@ ~ $3.98 ea item =	~ $0.00000000 per week

0.00000000	NIP/day	x	365 d/12m	=	0.00000000	NIP/month	@ ~ $3.98 ea item =	~ $0.00000000	per month
0.00000000	NIP/day	x	365 d	=	0.00000000	NIP/year	@ ~ $3.98 ea item =	~ $0.00000000	per year

Item name: **Editable Reptile Birthday Invitation, Jungle Reptiles Invite, BS2401**

Item id: **1662589363** 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	27	14074	458	2024-05-09 08:06:14.985368	NA yy mm dd hh mm ss	1	5	5	6.64	40.0	3.98
				Total:	00 00 00 00 00 00 yy mm dd hh mm ss			**Averages:**	6.64	40.0	3.98

Statistics:

Blushyprints shop posted the same item id 1662589363 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 Blushyprints posted:

1 times as NIP in 0 secs

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

1 items / 0 secs = 0.00000000 items/sec

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

0.00000000	NIP/sec	x	1 sec	=	0.00000000	NIP/sec	@ ~ $3.98 ea item =	~ $0.00000000 per sec
0.00000000	NIP/sec	x	60 sec	=	0.00000000	NIP/min	@ ~ $3.98 ea item =	~ $0.00000000 per min
0.00000000	NIP/min	x	60 min	=	0.00000000	NIP/hr	@ ~ $3.98 ea item =	~ $0.00000000 per hour
0.00000000	NIP/hr	x	24 hr	=	0.00000000	NIP/day	@ ~ $3.98 ea item =	~ $0.00000000 per day
0.00000000	NIP/day	x	7 d	=	0.00000000	NIP/week	@ ~ $3.98 ea item =	~ $0.00000000 per week

0.00000000	NIP/day	x	365 d/12m	=	0.00000000	NIP/month	@ ~ $3.98 ea item =	~ $0.00000000	per month
0.00000000	NIP/day	x	365 d	=	0.00000000	NIP/year	@ ~ $3.98 ea item =	~ $0.00000000	per year

Item name: **Bruh Invitation, Boy Birthday Invitation, Pool Party Invites, Bruh its my birthday invitation, BS2402**

Item id: **1699331579** 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	72	31190	830	2024-05-10 20:07:00.136558	NA yy mm dd hh mm ss	1	3	3	6.64	40.0	3.98
				Total:	00 00 00 00 00 00 yy mm dd hh mm ss			**Averages:**	6.64	40.0	3.98

Statistics:

Blushyprints shop posted the same item id 1699331579 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 Blushyprints posted:

1 times as NIP in 0 secs

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

1 items / 0 secs = 0.00000000 items/sec

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

0.00000000	NIP/sec	x	1 sec	=	0.00000000	NIP/sec	@ ~ $3.98 ea item =	~ $0.00000000 per sec
0.00000000	NIP/sec	x	60 sec	=	0.00000000	NIP/min	@ ~ $3.98 ea item =	~ $0.00000000 per min
0.00000000	NIP/min	x	60 min	=	0.00000000	NIP/hr	@ ~ $3.98 ea item =	~ $0.00000000 per hour
0.00000000	NIP/hr	x	24 hr	=	0.00000000	NIP/day	@ ~ $3.98 ea item =	~ $0.00000000 per day
0.00000000	NIP/day	x	7 d	=	0.00000000	NIP/week	@ ~ $3.98 ea item =	~ $0.00000000 per week

0.00000000	NIP/day	x	365 d/12m	=	0.00000000	NIP/month	@ ~ $3.98 ea item =	~ $0.00000000	per month
0.00000000	NIP/day	x	365 d	=	0.00000000	NIP/year	@ ~ $3.98 ea item =	~ $0.00000000	per year

Item name: **Jump Birthday Party Invitation, Trampoline Park Invites, Jump Birthday Party Invitation BS2403**

Item id: **1700344993** 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	23	14070	458	2024-05-09 08:06:14.831024	NA yy mm dd hh mm ss	1	1	1	6.64	40.0	3.98
				Total:	00 00 00 00 00 00 yy mm dd hh mm ss			**Averages:**	6.64	40.0	3.98

Statistics:

Blushyprints shop posted the same item id 1700344993 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 Blushyprints posted:

1 times as NIP in 0 secs

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

1 items / 0 secs = 0.00000000 items/sec

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

0.00000000	NIP/sec	x	1 sec	=	0.00000000	NIP/sec	@ ~ $3.98 ea item =	~ $0.00000000 per sec
0.00000000	NIP/sec	x	60 sec	=	0.00000000	NIP/min	@ ~ $3.98 ea item =	~ $0.00000000 per min
0.00000000	NIP/min	x	60 min	=	0.00000000	NIP/hr	@ ~ $3.98 ea item =	~ $0.00000000 per hour
0.00000000	NIP/hr	x	24 hr	=	0.00000000	NIP/day	@ ~ $3.98 ea item =	~ $0.00000000 per day
0.00000000	NIP/day	x	7 d	=	0.00000000	NIP/week	@ ~ $3.98 ea item =	~ $0.00000000 per week

0.00000000	NIP/day	x	365 d/12m	=	0.00000000	NIP/month	@ ~ $3.98 ea item =	~ $0.00000000	per month
0.00000000	NIP/day	x	365 d	=	0.00000000	NIP/year	@ ~ $3.98 ea item =	~ $0.00000000	per year

Item name: **Neon 11Th Birthday Invitation, Boy Birthday Invitation, Glow Invitation, Canva Template BS2401**

Item id: **1678881073** 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	75	32214	852	2024-05-10 22:07:00.014067	NA yy mm dd hh mm ss	1	1	1	6.64	40.0	3.98
				Total:	00 00 00 00 00 00 yy mm dd hh mm ss			**Averages:**	6.64	40.0	3.98

Statistics:

Blushyprints shop posted the same item id 1678881073 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 Blushyprints posted:

1 times as NIP in 0 secs

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

1 items / 0 secs = 0.00000000 items/sec

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

0.00000000	NIP/sec	x	1 sec	=	0.00000000	NIP/sec	@ ~ $3.98 ea item =	~ $0.00000000 per sec
0.00000000	NIP/sec	x	60 sec	=	0.00000000	NIP/min	@ ~ $3.98 ea item =	~ $0.00000000 per min
0.00000000	NIP/min	x	60 min	=	0.00000000	NIP/hr	@ ~ $3.98 ea item =	~ $0.00000000 per hour
0.00000000	NIP/hr	x	24 hr	=	0.00000000	NIP/day	@ ~ $3.98 ea item =	~ $0.00000000 per day
0.00000000	NIP/day	x	7 d	=	0.00000000	NIP/week	@ ~ $3.98 ea item =	~ $0.00000000 per week

0.00000000	NIP/day	x	365 d/12m	=	0.00000000	NIP/month	@ ~ $3.98 ea item =	~ $0.00000000	per month
0.00000000	NIP/day	x	365 d	=	0.00000000	NIP/year	@ ~ $3.98 ea item =	~ $0.00000000	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 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	3	5576	273	2024-05-08 14:06:08.512703	NA yy mm dd hh mm ss	1	3	3	6.64	40.0	3.98
				Total:	00 00 00 00 00 00 yy mm dd hh mm ss			**Averages:**	6.64	40.0	3.98

Statistics:

Blushyprints shop posted the same item id 1706100532 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 Blushyprints posted:

1 times as NIP in 0 secs

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

1 items / 0 secs = 0.00000000 items/sec

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

0.00000000	NIP/sec	x	1 sec	=	0.00000000	NIP/sec	@ ~ $3.98 ea item =	~ $0.00000000 per sec
0.00000000	NIP/sec	x	60 sec	=	0.00000000	NIP/min	@ ~ $3.98 ea item =	~ $0.00000000 per min
0.00000000	NIP/min	x	60 min	=	0.00000000	NIP/hr	@ ~ $3.98 ea item =	~ $0.00000000 per hour
0.00000000	NIP/hr	x	24 hr	=	0.00000000	NIP/day	@ ~ $3.98 ea item =	~ $0.00000000 per day

0.00000000	NIP/day	x	7 d	=	0.00000000	NIP/week	@ ~ $3.98 ea item =	~ $0.00000000	per week
0.00000000	NIP/day	x	365 d/12m	=	0.00000000	NIP/month	@ ~ $3.98 ea item =	~ $0.00000000	per month
0.00000000	NIP/day	x	365 d	=	0.00000000	NIP/year	@ ~ $3.98 ea item =	~ $0.00000000	per year

Item name: **Editable Joint Birthday Party, Sibling Birthday Invitation, Double Birthday Invitation, BS2403**

Item id: **1719638449** 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	147	57686	1408	2024-05-13 04:06:11.786056	NA yy mm dd hh mm ss	1	3	3	5.4	40.0	3.24
				Total:	00 00 00 00 00 00 yy mm dd hh mm ss			**Averages:**	5.4	40.0	3.24

Statistics:

Blushyprints shop posted the same item id 1719638449 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 Blushyprints posted:

1 times as NIP in 0 secs

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

1 items / 0 secs = 0.00000000 items/sec

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

0.00000000	NIP/sec	x	1 sec	=	0.00000000	NIP/sec	@ ~ $3.24 ea item =	~ $0.00000000 per sec
0.00000000	NIP/sec	x	60 sec	=	0.00000000	NIP/min	@ ~ $3.24 ea item =	~ $0.00000000 per min
0.00000000	NIP/min	x	60 min	=	0.00000000	NIP/hr	@ ~ $3.24 ea item =	~ $0.00000000 per hour
0.00000000	NIP/hr	x	24 hr	=	0.00000000	NIP/day	@ ~ $3.24 ea item =	~ $0.00000000 per day
0.00000000	NIP/day	x	7 d	=	0.00000000	NIP/week	@ ~ $3.24 ea item =	~ $0.00000000 per week

0.00000000	NIP/day	x	365 d/12m	=	0.00000000	NIP/month	@ ~ $3.24 ea item =	~ $0.00000000	per month
0.00000000	NIP/day	x	365 d	=	0.00000000	NIP/year	@ ~ $3.24 ea item =	~ $0.00000000	per year