	Orders					Revenues After Fees					Gari Price	Total Gari Bought for Variable Pool	Pools				Daywise Pools				Daywise Allocation From Variable Pool				Daily Variable Pool	Transfer Hash
	Daily	Weekly	Monthly	Quarterly	Total	Daily	Weekly	Monthly	Quarterly	Total	INR		Daily	Weekly	Monthly	Quarterly	Daily	Weekly	Monthly	Quarterly	Daily	Weekly	Monthly	Quarterly		
17-Nov-2022	5	3	3	NA	11	70	210	630	NA	910	2.92	312	24	72	216	NA	24	10	7	NA	24	10	7	NA	41	https://solscan.io/tx/4nkemu
18-Nov-2022	46	26	77	NA	149	644	1820	16170	NA	18634	2.92	6382	221	623	5538	NA	221	89	185	NA	221	99	192	NA	512	https://solscan.io/tx/4nkemu
19-Nov-2022	103	26	83	NA	212	1442	1820	17430	NA	20692	2.92	7086	494	623	5969	NA	494	89	199	NA	494	188	391	NA	1073	https://solscan.io/tx/4nkemu
20-Nov-2022	101	24	76	NA	201	1414	1680	15960	NA	19054	2.77	6877	510	606	5760	NA	510	87	192	NA	510	275	583	NA	1368	https://solscan.io/tx/5xaGHC
21-Nov-2022	164	38	87	NA	289	2296	2660	18270	NA	23226	2.77	8381	828	960	6593	NA	828	137	220	NA	828	412	803	NA	2043	https://solscan.io/tx/61n8sm
22-Nov-2022	230	30	58	NA	318	3220	2100	12180	NA	17500	2.78	6298	1159	756	4383	NA	1159	108	146	NA	1159	520	949	NA	2628	https://solscan.io/tx/4ss9CE
23-Nov-2022	242	38	44	NA	324	3388	2660	9240	NA	15288	2.85	5357	1187	932	3238	NA	1187	133	108	NA	1187	653	1057	NA	2897	https://solscan.io/tx/63cYgN
24-Nov-2022	185	25	47	NA	257	2590	1750	9870	NA	14210	2.79	5085	927	626	3532	NA	927	89	118	NA	927	732	1174	NA	2833	https://solscan.io/tx/2d3CrU
25-Nov-2022	206	35	59	NA	300	2884	2450	12390	NA	17724	2.93	6043	983	835	4225	NA	983	119	141	NA	983	763	1315	NA	3061	https://solscan.io/tx/3iXijF1k
26-Nov-2022	196	35	53	NA	284	2744	2450	11130	NA	16324	2.98	5477	921	822	3735	NA	921	117	124	NA	921	791	1440	NA	3151	https://solscan.io/tx/5ppH6G
27-Nov-2022	172	34	39	NA	245	2408	2380	8190	NA	12978	2.82	4598	853	843	2902	NA	853	120	97	NA	853	825	1536	NA	3214	https://solscan.io/tx/5LMXdn
28-Nov-2022	251	43	50	NA	344	3514	3010	10500	NA	17024	3.05	5589	1154	988	3447	NA	1154	141	115	NA	1154	829	1651	NA	3634	https://solscan.io/tx/4eRG1i
29-Nov-2022	222	43	48	NA	313	3108	3010	10080	NA	16198	3.13	5172	992	961	3219	NA	992	137	107	NA	992	858	1758	NA	3609	https://solscan.io/tx/5e8K9s
30-Nov-2022	206	35	56	NA	297	2884	2450	11760	NA	17094	3.00	5692	960	816	3916	NA	960	117	131	NA	960	842	1889	NA	3691	https://solscan.io/tx/2A8CsD
1-Dec-2022	195	48	53	NA	296	2730	3360	11130	NA	17220	3.09	5572	883	1087	3602	NA	883	155	120	NA	883	908	2009	NA	3800	https://solscan.io/tx/5Kmyok
2-Dec-2022	188	41	47	NA	276	2632	2870	9870	NA	15372	3.05	5035	862	940	3233	NA	862	134	108	NA	862	923	2117	NA	3902	https://solscan.io/tx/32j6kSA
3-Dec-2022	152	46	48	NA	246	2128	3220	10080	NA	15428	3.00	5146	710	1074	3362	NA	710	153	112	NA	710	959	2229	NA	3897	https://solscan.io/tx/2birDSC
4-Dec-2022	152	27	29	NA	208	2128	1890	6090	NA	10108	3.02	3351	705	627	2019	NA	705	90	67	NA	705	928	2296	NA	3929	https://solscan.io/tx/4ycqPZ
5-Dec-2022	212	35	45	NA	292	2968	2450	9450	NA	14868	2.76	5391	1076	888	3427	NA	1076	127	114	NA	1076	913	2410	NA	4400	https://solscan.io/tx/2ZucNm
6-Dec-2022	191	30	40	NA	261	2674	2100	8400	NA	13174	2.95	4465	906	712	2847	NA	906	102	95	NA	906	878	2505	NA	4289	https://solscan.io/tx/27NMYf
7-Dec-2022	168	31	38	NA	237	2352	2170	7980	NA	12502	2.86	4372	822	759	2790	NA	822	108	93	NA	822	870	2598	NA	4290	https://solscan.io/tx/5cVWBE
8-Dec-2022	196	36	53	NA	285	2744	2520	11130	NA	16394	2.82	5816	973	894	3948	NA	973	128	132	NA	973	842	2730	NA	4545	https://solscan.io/tx/5LVzpH
9-Dec-2022	261	41	37	NA	339	3654	2870	7770	NA	14294	2.89	4947	1265	993	2689	NA	1265	142	90	NA	1265	850	2820	NA	4934	https://solscan.io/tx/ycAnfkG
10-Dec-2022	292	39	49	NA	380	4088	2730	10290	NA	17108	2.97	5763	1377	920	3466	NA	1377	131	116	NA	1377	827	2935	NA	5140	https://solscan.io/tx/3incsHv
11-Dec-2022	278	44	39	NA	361	3892	3080	8190	NA	15162	2.96	5121	1314	1040	2766	NA	1314	149	92	NA	1314	887	3027	NA	5228	https://solscan.io/tx/4fTJs3G
12-Dec-2022	373	45	61	NA	479	5222	3150	12810	NA	21182	2.90	7303	1800	1086	4416	NA	1800	155	147	NA	1800	915	3175	NA	5890	https://solscan.io/tx/2T6mm
13-Dec-2022	302	44	47	NA	393	4228	3080	9870	NA	17178	2.91	5912	1455	1060	3397	NA	1455	151	113	NA	1455	965	3288	NA	5707	https://solscan.io/tx/2AQpxa
14-Dec-2022	437	50	61	NA	548	6118	3500	12810	NA	22428	2.95	7599	2073	1186	4340	NA	2073	169	145	NA	2073	1026	3432	NA	6531	https://solscan.io/tx/2AYBN
15-Dec-2022	590	63	78	NA	731	8260	4410	16380	NA	29050	2.87	10137	2882	1539	5716	NA	2882	220	191	NA	2882	1118	3623	NA	7623	https://solscan.io/tx/6krqUvb
16-Dec-2022	531	54	91	NA	676	7434	3780	19110	NA	30324	2.87	10555	2588	1316	6652	NA	2588	188	222	NA	2588	1164	3845	NA	7596	https://solscan.io/tx/2vYrGjK
17-Dec-2022	481	69	82	NA	632	6734	4830	17220	NA	28784	2.74	10524	2462	1766	6296	NA	2462	252	210	NA	2462	1285	4047	NA	7794	https://solscan.io/tx/3yBwTg
18-Dec-2022	460	75	73	NA	608	6440	5250	15330	NA	27020	2.71	9980	2379	1939	5662	NA	2379	277	189	NA	2379	1413	4052	NA	7843	https://solscan.io/tx/26K8Gu
19-Dec-2022	465	58	85	NA	608	6510	4060	17850	NA	28420	2.64	10753	2463	1536	6754	NA	2463	219	225	NA	2463	1477	4078	NA	8018	https://solscan.io/tx/3aPjVX
20-Dec-2022	487	59	89	NA	635	6818	4130	18690	NA	29638	2.66	11127	2560	1550	7017	NA	2560	221	234	NA	2560	1547	4120	NA	8227	https://solscan.io/tx/3kfW77
21-Dec-2022	566	69	107	NA	742	7924	4830	22470	NA	35224	2.64	13354	3004	1831	8519	NA	3004	262	284	NA	3004	1640	4184	NA	8828	https://solscan.io/tx/2TagH6
22-Dec-2022	440	62	75	NA	577	6160	4340	15750	NA	26250	2.54	10326	2423	1707	6196	NA	2423	244	207	NA	2423	1664	4244	NA	8331	https://solscan.io/tx/3nEiXM
23-Dec-2022	613	68	60	NA	741	8582	4760	12600	NA	25942	2.55	10190	3371	1870	4949	NA	3371	267	165	NA	3371	1743	4301	NA	9415	https://solscan.io/tx/3FYNhz
24-Dec-2022	778	90	84	NA	952	10892	6300	17640	NA	34832	3.04	11468	3586	2074	5808	NA	3586	296	194	NA	3586	1787	4377	NA	9750	https://solscan.io/tx/5Rg2Xu
25-Dec-2022	698	90	86	NA	874	9772	6300	18060	NA	34132	3.71	9196	2633	1697	4866	NA	2633	242	162	NA	2633	1752	4398	NA	8784	https://solscan.io/tx/5Q7D7J
26-Dec-2022	959	100	130	NA	1189	13426	7000	27300	NA	47726	4.34	11002	3095	1614	6293	NA	3095	231	210	NA	3095	1763	4484	NA	9342	https://solscan.io/tx/3fmUMz
27-Dec-2022	864	83	114	NA	1061	15694	7242	30198	NA	53134	4.24	12531	3701	1708	7122	NA	3701	244	237	NA	3701	1786	4624	NA	10111	https://solscan.io/tx/338meD
28-Dec-2022	727	82	75	NA	884	15267	7762	25162	NA	48191	4.34	11095	3515	1787	5793	NA	3515	255	193	NA	3515	1780	4703	NA	9997	https://solscan.io/tx/3ZW1D
29-Dec-2022	810	69	75	NA	954	17010	6237	21223	NA	44470	3.98	11182	4277	1568	5336	NA	4277	224	178	NA	4277	1760	4773	NA	10810	https://solscan.io/tx/2CKp8v
30-Dec-2022	739	63	80	NA	882	15519	6149	24253	NA	45922	4.09	11217	3791	1502	5924	NA	3791	215	197	NA	3791	1707	4840	NA	10338	https://solscan.io/tx/4T32So
31-Dec-2022	699	77	45	NA	821	14679	7277	14209	NA	36165	4.49	8046	3266	1619	3161	NA	3266	231	105	NA	3266	1642	4825	NA	9733	https://solscan.io/tx/5bRVurl
1-Jan-2023	728	62	49	NA	839	15288	5738	14952	NA	35978	4.50	7995	3397	1275	3323	NA	3397	182	111	NA	3397	1582	4828	NA	9808	https://solscan.io/tx/4jq78oY
2-Jan-2023	987	101	96	NA	1184	20727	9431	29224	NA	59382	4.45	13347	4659	2120	6568	NA	4659	303	219	NA	4659	1654	4935	NA	11248	https://solscan.io/tx/5xeWw
3-Jan-2023	1011	90	86	NA	1187	21231	8785	26231	NA	56247	4.75	11832	4466	1848	5518	NA	4466	264	184	NA	4466	1674	5052	NA	11192	https://solscan.io/tx/2WruRV
4-Jan-2023	1073	98	88	NA	1259	22533	9779	27321	NA	59633	4.66	12794	4834	2098	5862	NA	4834	300	195	NA	4834	1719	5133	NA	11686	https://solscan.io/tx/2Nzz5g
5-Jan-2023	987	101	96	NA	1184	20727	9431	29224	NA	59382	4.64	12794	4466	2032	6296	NA	4466	290	210	NA	4466	1785	5248	NA	11499	https://solscan.io/tx/2JjCHU
6-Jan-2023	1109	100	100	NA	1309	23289	10192	30605	NA	64085	5.56	11525	4188	1833	5504	NA	4188	262	183	NA	4188	1832	5339	NA	11359	https://solscan.io/tx/37zvdX
7-Jan-2023	1036	113	89	NA	1238	21756	11417	27042	NA	60215	4.92	12238	4421	2320	5496	NA	4421	331	183	NA	4421	1932	5390	NA	11744	https://solscan.io/tx/5JoQC
8-Jan-2023	1105	109	76	NA	1290	23205	11135	22766	NA	57106	5.43	10523	4276	2052	4195	NA	4276	293	140	NA	4276	2043	5440	NA	11760	https://solscan.io/tx/2q756v
9-Jan-2023	988	133	92	NA	1213	20748	13348	27755	NA	61851	5.20	11896	3990	2567	5338	NA	3990	367	178	NA	3990	2107	5503	NA	11600	https://solscan.io/tx/3GsQX
10-Jan-2023	1023	124	84	NA	1231	21483	12760	25808	NA	60052	5.18	11603	4151	2465	4986	NA	4151	352	166	NA	4151	2195	5577	NA	11923	https://solscan.io/tx/2ztTEU
11-Jan-2023	1049	136	87	NA	1272	22029	13731	25950	NA	61709	5.23	11808	4215	2627	4965	NA	4215	375	166	NA	4215	2271	5595	NA	12081	https://solscan.io/tx/5R8iFo
12-Jan-2023	1215	117	85	NA	1417	25515	11993	25512	NA	63020	5.14	12258	4963	2333	4962	NA	4963	333	165	NA	4963	2314	5647	NA	12924	https://solscan.io/tx/55882K
13-Jan-2023	1213	121	53	NA	1387	25473	12434	15440	NA	53347	5.30	10072	4809	2348	2915	NA	4809	335	97	NA	4809	2387	5600	NA	12796	https://solscan.io/tx/3dUyJP
14-Jan-2023	1204	131	67	NA	1402	25284	13542	19030	NA	57856	5.08	11394	4979	2667	3748	NA	4979	381	125	NA	4979	2437	5534	NA	12950	https://solscan.io/tx/4qV26w
15-Jan-2023	1304	108	70	NA	1482	27384	11052	20094	NA	58530	5.15	11373	5321	2147	3904	NA	5321	307	130	NA	5321	2451	5443	NA	13214	https://solscan.io/tx/2L85jt7
16-Jan-2023	1354	113	70	NA	1537	28434	11378	19717	NA	59529	5.03	11836	5654	2262	3920	NA	5654	323	131	NA	5654	2407	5363	NA	13424	https://solscan.io/tx/fPaXW
17-Jan-2023	1373	107	84	NA	1564	28833	10902	24651	NA	64386	4.90	13131	5880	2223	5027	NA	5880	318	168	NA	5880	2372	5342	NA	13595	https://solscan.io/tx/2gBgoV
18-Jan-2023	1390	120	80	NA	1590	29190	12166	23024	NA	64380	4.55	14144	6413	2673	5058	NA	6413	382	169	NA	6413	2379	5286	NA	14078	https://solscan.io/tx/2hG3An
19-Jan-2023	1432	97	90	NA	1619	30072	10035	25965	NA	66073	4.48	14752	6714	2241	5797	NA	6714	320	193	NA	6714	2366	5245	NA	14325	https://solscan.io/tx/4Moffm
20-Jan-2023	1477	117	104	NA	1698	31017	12009	30291	NA	73316	4.44	16522	6990	2706	6826	NA	6990	387	228	NA	6990	2417	5189	NA	14596	https://solscan.io/tx/BTvg6B
21-Jan-2023	1457	125	110	NA	1692	30597	12995	30226	NA	73819	4.46	16554	6861	2914	6778	NA	6861	416	226	NA	6861	2452	5208	NA	14522	https://solscan.io/tx/4rVopN
22-Jan-2023	1381	119	90	NA	1590	29001	12378	25599	NA	66978	4.50	14878	6442	2750	5687	NA	6442	393	190	NA	6442	2538	5233	NA	14213	https://solscan.io/tx/3gg681
23-Jan-2023	1260	141	68	NA	1469	26460	14554	19901	NA	60915	4.32	14094	6122	3367	4605	NA	6122	481	153	NA	6122	2696	5193	NA	14011	https://solscan.io/tx/2NxrZq
24-Jan-2023	1201	131	123	NA	1455	25221	13540	35665	NA	74427	4.30	17328	5872	3152	8304	NA	5872	450	277	NA	5872	2829	5307	NA	14008	https://solscan.io/tx/4ERKY
25-Jan-2023	1147	122	110	NA	1379	24087	12555	32090	NA	68732	4.20	16375	5739	2991	7645	NA	5739	427	255	NA	5739	2875	5352	NA	13965	https://solscan.io/tx/2fs5W4
26-Jan-2023	1163	126	114	NA	1403	24423	13063	33163	NA	70649	4.24	16651	5756	3079	7816	NA	5756	440	261	NA	5756	2994	5375	NA	14126	https://solscan.io/tx/3dRxNr
27-Jan-2023	1091	140	130	NA	1361	22911	14471	38694	NA	76076	4.33	17579	5294	3344	8941	NA	5294	478	298	NA	5294	3085	5480	NA	13860	https://solscan.io/tx/817Ntbv
28-Jan-2023	1138	118	104	NA	1360	23898	12248	31609	NA	67755	4.42	15332	5408	2771	7153	NA	5408	396	238	NA	5408	3065	5541	NA	14014	https://solscan.io/tx/5sGn5N
29-Jan-2023	1240	127	90	NA	1457	26040	13306	27871	NA	67217	4.33	15518	6012	3072	6434	NA	6012	439	214	NA	6012	3111	5558	NA	14681	https://solscan.io/tx/GR3B3D
30-Jan-2023	1221	125	115	NA	1461	25641	12978	35491	NA	74110	4.19	17669	6113	3094	8462	NA	6113	442	282	NA	6113	3072	5735	NA	14920	https://solscan.io/tx/WP9To
31-Jan-2023	1364	153	95	NA	1612	28644	15906	29105	NA	73655	4.27	17238	6704	3723	6812	NA	6704	532	227	NA	6704	3153	5851	NA	15708	https://solscan.io/tx/3WrN2V
1-Feb-2023	1204	138	107	NA	1449	25284	14206	32544	NA	72034	4.53	15894	5579	3135	7181	NA	5579	448	239	NA	5579	3174	5871	NA	14624	https://solscan.io/tx/3u1FTs
2-Feb-2023	1249	114	129	NA	1492	26229	11863	39996	NA	78088	4.43	17627	5921	2678	9028	NA	5921	383	301	NA	5921	3117	5988	NA	15026	https://solscan.io/tx/62bNyx
3-Feb-2023	1144	123	108	NA	1375	24024	12816	33031	NA	69871	4.37	15976	5493	2930	7552	NA	5493	419	252	NA	5493	3058	6045	NA	14595	https://solscan.io/tx/4w3fbG
4-Feb-2023	1173	119	112	NA	1404	24633	12276	34839	NA	71748	4.55	15763	5412	2697	7654	NA	5412	385	255	NA	5412	3047	6090	NA	14549	https://solscan.io/tx/2WhoKx
5-Feb-2023	1323	140	104	NA	1567	27783	14680	32216	NA	74679	4.52	16536	6152	3251	7134	NA	6152	464	238	NA	6152	3073	6144	NA	15369	https://solscan.io/tx/3DNqek
6-Feb-2023	1179	131	97	NA	1407	24759	13688	29980	NA	68426	4.61	14846	5372	2970	6504	NA	5372	424	217	NA	5372	3055	6178	NA	14604	https://solscan.io/tx/4J6eww
7-Feb-2023	1365	150	109	NA	1624	28665	15740	33443	NA	77848	4.77	16323	6010	3300	7012	NA	6010	471	234	NA	6010	2994	6272	NA	15276	https://solscan.io/tx/3nrYMB
8-Feb-2023	1211	158	143	NA	1512	25431	16117	43902	NA	85450	6.32	13510	4021	2548	6941	NA	4021	364	231	NA	4021	2911	6325	NA	13257	https://solscan.io/tx/4Hhdti6
9-Feb-2023	NA	351	159	6	516	NA	35677	48849	5825	90351	5.54	16294	NA	6434	8810	1050	NA	919	294	12	NA	3447	6453	12	9911	https://solscan.io/tx/581fu8c
10-Feb-2023	NA	306	117	3	426	NA	31616	35977	2942	70534	5.37	13142	NA	5891	6703	548	NA	842	223	6	NA	3870	6511	18	10398	https://solscan.io/tx/aVcGyv
11-Feb-2023	NA	267	113	5	385	NA	27818	34628	4805	67252	5.22	12876	NA	5326	6630	920	NA	761	221	10	NA	4246	6566	28	10840	https://solscan.io/tx/2Ar5i3A
12-Feb-2023	NA	255	86	4	345	NA	26110	26089	3043	55243	5.30	10426	NA	4928	4924	574	NA	704	164	6	NA	4485	6633	34	11153	https://solscan.io/tx/CWvKu
13-Feb-2023	NA	185	72	3	260	NA	19450	22199	2835	44484	5.24	8489	NA	3712	4236	541	NA	530	141	6	NA	4591	6649	40	11281	https://solscan.io/tx/TGTGB
14-Feb-2023	NA	267	84	4	355	NA	22242	25806	3780	51828	5.01	10341	NA	4438	5149	754	NA	634	172	8	NA	4754	6691	49	11493	https://solscan.io/tx/38PfYjh
15-Feb-2023	NA	230	96	5	331	NA	23943	28893	4725	57561	5.18	11117	NA	4624	5580	913	NA	661	186	10	NA	5050	6746	59	11856	https://solscan.io/tx/3iR1tya
16-Feb-2023	NA	267	89	5	361	NA	28025	26997	4725	59747	5.05	11838	NA	5553	5349	936	NA	793	178	10	NA	4924	6757	69	11751	https://solscan.io/tx/4nj9noF
17-Feb-2023	NA	207	84	4	295	NA	21667	25871	3754	51292	5.00	10255	NA	4332	5173	750	NA	619	172	8	NA	4702	6761	78	11540	https://solscan.io/tx/4D87T6
18-Feb-2023	NA	231	93	4	328	NA	24192	27619	3780	55591	5.47	10160	NA	4421	5048	691	NA	632	168	8	NA	4573	6736	85	11394	https://solscan.io/tx/3Mb9zq
19-Feb-2023	NA	205	87	1	293	NA	21552	25752	945	48249	5.23	9219	NA	4118	4920	181	NA	588	164	2	NA	4457	6672	87	11216	https://solscan.io/tx/2gkoJbS
20-Feb-2023	NA	177	100	4	281	NA	18534	30285	3887	52707	5.25	10045	NA	3532	5772	741	NA	505	192	8	NA	4431	6639	96	11165	https://solscan.io/tx/NGGWa
21-Feb-2023	NA	207	129	6	342	NA	21624	37976	5783	65383	5.08	12878	NA	4259	7480	1139	NA	608	249	13	NA	4406	6698	108	11212	https://solscan.io/tx/3HcPxN
22-Feb-2023	NA	211	126	3	340	NA	21987	38327	2835	63149	5.17	12216	NA	4253	7414	548	NA	608	247	6	NA	4353	6792	114	11259	https://solscan.io/tx/667Fsw
23-Feb-2023	NA	231	97	4	332	NA	24312	30046	3780	58137	5.25	11082	NA	4634	5727	721	NA	662	191	8	NA	4221	6706	122	11050	https://solscan.io/tx/2vn5wW
24-Feb-2023	NA	220	120	5	345	NA	22998	35676	4706	63379	5.15	12308	NA	4466	6928	914	NA	638	231	10	NA	4241	6682	132	11055	https://solscan.io/tx/3GVyTq
25-Feb-2023	NA	183	111	6	300	NA	19159	33306	5884	58349	5.15	11324	NA	3718	6464	1142	NA	531	215	13	NA	4140	6637	145	10923	https://solscan.io/tx/4uj9xP8
26-Feb-2023	NA	170	103	3	276	NA	17854	30605	2835	51295	5.15	9966	NA	3469	5946	551	NA	496	198	6	NA	4047	6537	151	10736	https://solscan.io/tx/5tWTtt1
27-Feb-2023	125	120	112	3	360	2625	12562	34004	2835	52027	5.14	10115	510	2442	6611	551	510	349	220	6	510	3892	6519	157	11079	https://solscan.io/tx/5QjUsy
28-Feb-2023	393	111	189	1	694	8274	11571	58289	945	79079	5.15	15368	1608	2249	11327	184	1608	321	378	2	1608	3605	6682	159	12054	https://solscan.io/tx/3u1Cao
1-Mar-2023	395	99	140	8	642	8295	10214	42743	7547	68798	5.18	13292	1603	1973	8258	1458	1603	282	275	16	1603	3279	6676	176	11733	https://solscan.io/tx/Eznfw6
2-Mar-2023	355	149	132	4	640	7455	15622	41047	3780	67904	4.78	14201	1559	3267	8584	791	1559	467	286	9	1559	3084	6735	184	11562	https://solscan.io/tx/3RdwgC
3-Mar-2023	355	125	127	4	611	7455	13316	39142	3769	63681	4.79	13296	1557	2780	8172	787	1557	397	272	9	1557	2843	6768	193	11360	https://solscan.io/tx/3HW9W
4-Mar-2023	353	121	101	3	578	7413	12630	31107	2835	53986	4.74	11386	1563	2664	6561	598	1563	381	219	7	1563	2692	6686	200	11141	https://solscan.io/tx/556po4
5-Mar-2023	400	114	110	4	628	8400	11962	34161	3780	58304	4.78	12185	1756	2500	7140	790	1756	357	238	9	1756	2554	6672	209	11190	https://solscan.io/tx/2NZFkt
6-Mar-2023	398	103	84	10	595	8358	10732	25978	9450	54518	4.65	11713	1796	2306	5581	2030	1796	329	186	23	1796	2534	6603	231	11164	https://solscan.io/tx/4m87A2
7-Mar-2023	386	113	94	3	596	8106	11773	28733	2835	51447	4.56	11290	1779	2584	6305	622	1779	369	210	7	1779	2582	6575	238	11174	https://solscan.io/tx/5TYhJn
8-Mar-2023	363	99	98	6	566	7623	10264	30324	5670	53881	6.11	8824	1248	1681	4966	929	1248	240	166	10	1248	2540	6524	248	10561	https://solscan.io/tx/3mtUuP
9-Mar-2023	406	106	142	9	663	8526	11151	43716	8505	71897	4.78	15037	1783	2332	9143	1779	1783	333	305	20	1783	2407	6595	268	11053	https://solscan.io/tx/We3pM
10-Mar-2023	420	120	124	5	669	8820	12551	38460	4725	64555	4.66	13865	1894	2696	8260	1015	1894	385	275	11	1894	2395	6639	279	11207	https://solscan.io/tx/4jVU2a
11-Mar-2023	392	122	130	4	648	8232	12699	39887	3780	64598	4.67	13834	1763	2720	8542	810	1763	389	285	9	1763	2403	6630	288	11084	https://solscan.io/tx/JL7KRv
12-Mar-2023	424	101	119	7	651	8904	10530	36758	6615	62807	4.90	12808	1816	2147	7496	1349	1816	307	250	15	1816	2352	6656	303	11128	https://solscan.io/tx/318JMy
13-Mar-2023	440	89	87	5	621	9240	9279	26564	4725	49808	4.80	10377	1925	1933	5534	984	1925	276	184	11	1925	2299	6620	314	11158	https://solscan.io/tx/3AcfjsTt
14-Mar-2023	446	102	107	2	657	9366	10721	32821	1890	54798	5.02	10912	1865	2135	6536	376	1865	305	218	4	1865	2235	6673	319	11092	https://solscan.io/tx/5w5WyL
15-Mar-2023	464	107	102	5	678	9744	11116	31005	4725	56589	4.88	11602	1998	2279	6357	969	1998	326	212	11	1998	2320	6744	329	11391	https://solscan.io/tx/4rpqFaC
16-Mar-2023	451	87	119	2	659	9471	9156	36531	1890	57047	5.23	10918	1813	1752	6991	362	1813	250	233	4	1813	2237	6806	333	11189	https://solscan.io/tx/nJmgoq
17-Mar-2023	530	92	124	6	752	11130	9669	38199	5670	64668	5.22	12395	2133	1853	7322	1087	2133	265	244	12	2133	2117	6864	345	11459	https://solscan.io/tx/5yCNXq
18-Mar-2023	529	118	114	1	762	11109	12302	34211	945	58567	5.08	11536	2188	2423	6739	186	2188	346	225	2	2188	2075	6910	347	11520	https://solscan.io/tx/3cksQEi
19-Mar-2023	529	94	123	2	748	11109	9860	37024	1890	59883	5.20	11524	2138	1898	7125	364	2138	271	237	4	2138	2039	6975	351	11503	https://solscan.io/tx/2XPXXc
20-Mar-2023	525	75	110	1	711	11025	7813	33124	945	52907	5.06	10458	2179	1544	6548	187	2179	221	218	2	2179	1983	7025	354	11541	https://solscan.io/tx/3kUJktG
21-Mar-2023	507	91	152	1	751	10647	9567	45420	945	66579	5.02	13263	2121	1906	9048	188	2121	272	302	2	2121	1951	7163	356	11590	https://solscan.io/tx/2XauW4
22-Mar-2023	470	96	189	4	759	9870	9958	57539	3780	81147	4.90	16570	2015	2033	11749	772	2015	290	392	9	2015	1916	7362	364	11657	https://solscan.io/tx/4M9miE
23-Mar-2023	450	98	128	3	679	9450	10269	39668	2835	62222	4.78	13004	1975	2146	8290	592	1975	307	276	7	1975	1972	7389	371	11707	https://solscan.io/tx/3gjhtDC
24-Mar-2023	427	107	156	1	691	8967	11202	46936	945	68050	4.72	14413	1899	2373	9941	200	1899	339	331	2	1899	2046	7473	373	11791	https://solscan.io/tx/Mcn1oZ
25-Mar-2023	474	106	113	2	695	9954	11034	34335	1890	57213	4.60	12426	2162	2396	7457	410	2162	342	249	5	2162	2042	7531	378	12113	https://solscan.io/tx/3nASwj
26-Mar-2023	446	87	141	1	675	9366	9085	42462	945	61858	4.58	13512	2046	1984	9275	206	2046	283	309	2	2046	2055	7609	380	12089	https://solscan.io/tx/4m7KM

	Orders					Revenues After Fees					Gari Price	Total Gari Bought for Variable Pool	Pools				Daywise Pools				Daywise Allocation From Variable Pool				Daily Variable Pool	Transfer Hash
	Daily	Weekly	Monthly	Quarterly	Total	Daily	Weekly	Monthly	Quarterly	Total	INR		Daily	Weekly	Monthly	Quarterly	Daily	Weekly	Monthly	Quarterly	Daily	Weekly	Monthly	Quarterly		
27-Mar-2023	467	81	140	4	692	9807	8468	42096	3780	64151	4.51	14216	2173	1877	9329	838	2173	268	311	9	2173	2102	7704	389	12369	https://solscan.io/tx/gSiyWx
28-Mar-2023	482	80	142	1	705	10122	8435	43062	945	62564	4.38	14277	2310	1925	9827	216	2310	275	328	2	2310	2105	7834	392	12640	https://solscan.io/tx/Wi8XPH
29-Mar-2023	504	84	102	1	691	10584	8729	31379	945	51638	4.41	11707	2400	1979	7114	214	2400	283	237	2	2400	2097	7851	394	12741	https://solscan.io/tx/2r1emK
30-Mar-2023	478	89	102	0	669	10038	9366	31307	0	50711	4.40	11518	2280	2127	7111	0	2280	304	237	0	2280	2094	7710	394	12478	https://solscan.io/tx/2nn9dR
31-Mar-2023	396	65	85	4	550	8316	6765	25949	3780	44810	4.28	10460	1941	1579	6057	882	1941	226	202	10	1941	1981	7637	404	11963	https://solscan.io/tx/2H3g4r
1-Apr-2023	378	96	114	2	590	7938	9992	35009	1890	54830	4.32	12678	1835	2310	8095	437	1835	330	270	5	1835	1969	7620	409	11833	https://solscan.io/tx/4oDkY3
2-Apr-2023	442	69	127	2	640	9282	7254	39474	1890	57900	4.35	13298	2132	1666	9066	434	2132	238	302	5	2132	1923	7650	413	12119	https://solscan.io/tx/2X7fGc
3-Apr-2023	358	90	143	2	593	7518	9329	44434	1890	63171	4.39	14380	1711	2124	10115	430	1711	303	337	5	1711	1959	7769	418	11857	https://solscan.io/tx/4svrjBAj
4-Apr-2023	376	80	136	2	594	7896	8378	41661	1890	59825	4.36	13715	1810	1921	9551	433	1810	274	318	5	1810	1958	7849	423	12040	https://solscan.io/tx/2sXmns
5-Apr-2023	385	84	153	1	623	8085	8743	47157	945	64930	4.42	14702	1831	1980	10678	214	1831	283	356	2	1831	1958	8019	425	12233	https://solscan.io/tx/3n5kDH
6-Apr-2023	375	92	130	3	600	7875	9638	37865	2835	58213	4.52	12881	1743	2133	8379	627	1743	305	279	7	1743	1959	8088	432	12222	https://solscan.io/tx/4wn3m
7-Apr-2023	400	93	137	1	631	8400	9739	41798	945	60881	4.60	13240	1827	2118	9090	206	1827	303	303	2	1827	2036	8225	435	12523	https://solscan.io/tx/4zUBb9
8-Apr-2023	370	97	101	4	572	7770	10097	31294	3780	52942	4.39	12071	1772	2302	7135	862	1772	329	238	10	1772	2035	8159	444	12409	https://solscan.io/tx/48hLwp
9-Apr-2023	418	67	108	1	594	8778	7021	33119	945	49863	4.37	11420	2010	1608	7585	216	2010	230	253	2	2010	2026	8136	447	12619	https://solscan.io/tx/2LXW7
10-Apr-2023	372	100	110	4	586	7812	10407	33825	3780	55824	4.25	13140	1839	2450	7962	890	1839	350	265	10	1839	2073	8117	457	12485	https://solscan.io/tx/UdEhKE
11-Apr-2023	417	75	130	2	624	8757	7808	40422	1890	58877	4.42	13331	1983	1768	9152	428	1983	253	305	5	1983	2051	8172	461	12667	https://solscan.io/tx/5RTpF7
12-Apr-2023	397	67	126	0	590	8337	6975	39021	0	54334	4.37	12438	1909	1597	8933	0	1909	228	298	0	1909	1996	8285	461	12651	https://solscan.io/tx/qV6aoQ
13-Apr-2023	352	89	102	1	544	7392	9336	31036	945	48709	4.39	11098	1684	2127	7071	215	1684	304	236	2	1684	1996	8303	464	12447	https://solscan.io/tx/zuoy3kA
14-Apr-2023	337	77	115	3	532	7077	8045	35491	2835	53448	4.41	12112	1604	1823	8043	642	1604	260	268	7	1604	1954	8359	471	12387	https://solscan.io/tx/4xWUV
15-Apr-2023	280	71	86	1	438	5880	7373	25788	945	39985	4.46	8968	1319	1654	5784	212	1319	236	193	2	1319	1861	8319	473	11972	https://solscan.io/tx/JSFrMh
16-Apr-2023	280	70	103	1	454	5880	7322	31348	945	45494	4.42	10287	1330	1656	7088	214	1330	237	236	2	1330	1868	8311	476	11984	https://solscan.io/tx/nAduBjt
17-Apr-2023	241	70	102	2	415	5061	7307	31558	1890	45816	4.80	9551	1055	1523	6579	394	1055	218	219	4	1055	1735	8306	480	11576	https://solscan.io/tx/4Xt1Kx
18-Apr-2023	239	81	117	1	438	5019	8504	35585	945	50052	4.74	10554	1058	1793	7503	199	1058	256	250	2	1058	1739	8318	482	11598	https://solscan.io/tx/Mg85vS
19-Apr-2023	241	82	114	2	439	5061	8516	34502	1890	49969	4.66	10727	1086	1828	7407	406	1086	261	247	5	1086	1772	8347	487	11692	https://solscan.io/tx/5qGRqt
20-Apr-2023	201	68	118	0	387	4221	7093	35815	0	47129	4.63	10174	911	1531	7732	0	911	219	258	0	911	1687	8303	487	11388	https://solscan.io/tx/3YhCzU
21-Apr-2023	197	66	103	0	366	4137	6892	30635	0	41664	4.56	9134	907	1511	6716	0	907	216	224	0	907	1642	8135	487	11171	https://solscan.io/tx/2wkzSC
22-Apr-2023	205	84	151	1	441	4305	8777	46231	945	60258	4.70	12829	917	1869	9843	201	917	267	328	2	917	1673	8187	489	11266	https://solscan.io/tx/4AZkDg
23-Apr-2023	218	62	102	0	382	4578	6423	31767	0	42769	4.67	9155	980	1375	6800	0	980	196	227	0	980	1633	8083	489	11184	https://solscan.io/tx/5bofMN
24-Apr-2023	205	66	128	4	403	4305	6935	38710	3780	53731	4.30	12508	1002	1615	9011	880	1002	231	300	10	1002	1646	8134	499	11281	https://solscan.io/tx/5XCJqn
25-Apr-2023	169	75	97	2	343	3549	7828	29418	1890	42685	4.52	9435	784	1730	6503	418	784	247	217	5	784	1637	8042	503	10967	https://solscan.io/tx/4ddbf67
26-Apr-2023	220	64	127	1	412	4620	7828	29418	945	42811	4.80	8913	962	1630	6125	197	962	233	204	2	962	1609	7935	506	11011	https://solscan.io/tx/4VsSrJD
27-Apr-2023	187	65	130	2	384	3927	6714	39291	1890	51822	4.46	11627	881	1506	8816	424	881	215	294	5	881	1605	7901	510	10898	https://solscan.io/tx/3vbbFd
28-Apr-2023	185	65	148	2	400	3885	6790	45208	1890	57773	4.47	12925	869	1519	10114	423	869	217	337	5	869	1606	8001	515	10992	https://solscan.io/tx/4NUc3V
29-Apr-2023	174	55	87	0	316	3654	5746	26835	0	36235	4.45	8137	821	1290	6026	0	821	184	201	0	821	1524	7965	515	10824	https://solscan.io/tx/5AkDa4
30-Apr-2023	157	50	105	2	314	3297	5266	32649	1890	43102	4.44	9716	743	1187	7360	426	743	170	245	5	743	1497	8009	520	10768	https://solscan.io/tx/572Bva
1-May-2023	164	55	154	1	374	3444	5750	47615	945	57754	4.44	13018	776	1296	10733	213	776	185	358	2	776	1451	8097	522	10846	https://solscan.io/tx/26yz7sr
2-May-2023	111	65	115	0	291	2331	6837	35585	0	44753	4.40	10178	530	1555	8093	0	530	222	270	0	530	1426	8064	522	10542	https://solscan.io/tx/5gL4U9
3-May-2023	102	61	130	3	296	2142	6398	40655	2835	52030	4.42	11763	484	1446	9191	641	484	207	306	7	484	1400	8033	529	10447	https://solscan.io/tx/4gRHY5
4-May-2023	102	66	119	2	289	2142	37160	1890	1890	43082	4.40	9783	486	8438	429	429	486	1205	14	5	486	2390	7729	534	11140	https://solscan.io/tx/43M165
5-May-2023	113	57	120	2	292	2373	6011	37449	1890	47723	4.33	11016	548	1388	8645	436	548	198	288	5	548	2372	7662	539	11120	https://solscan.io/tx/4y8zKsp
6-May-2023	104	46	137	0	287	2184	4849	42545	0	49578	4.28	11596	511	1134	9951	0	511	162	332	0	511	2349	7714	539	11113	https://solscan.io/tx/4KRFXi
7-May-2023	115	47	103	1	266	2415	4935	31737	945	40032	4.00	10004	604	1233	7931	236	604	176	264	3	604	2356	7675	541	11176	https://solscan.io/tx/ACaxfp
8-May-2023	119	52	129	0	300	2499	5411	40263	0	48173	4.21	11430	593	1284	9553	0	593	183	318	0	593	2354	7756	541	11244	https://solscan.io/tx/8HRGa
9-May-2023	105	64	121	2	292	2205	6727	37471	1890	48292	4.54	10636	486	1481	8253	416	486	212	275	5	486	2344	7778	546	11153	rdSZM38b2nZFqAjxYascLW
10-May-2023	88	65	94	0	247	1848	6800	29412	0	38060	4.63	8228	400	1470	6359	0	400	210	212	0	400	2347	7725	546	11017	https://solscan.io/tx/io8GyjZ
11-May-2023	112	61	114	3	290	2352	6388	35357	2835	46933	4.86	9659	484	1315	7277	583	484	188	243	6	484	1329	7662	552	10028	https://solscan.io/tx/DTYEh
12-May-2023	77	54	114	2	247	1617	5718	35456	1890	44681	4.47	9998	362	1280	7934	423	362	183	264	5	362	1314	7629	547	9852	https://solscan.io/tx/5ZB6wu
13-May-2023	160	58	112	1	331	3360	6048	33834	945	44187	4.42	10000	760	1369	7657	214	760	196	255	2	760	1347	7648	543	10299	https://solscan.io/tx/2Lj78zJ
14-May-2023	92	55	81	0	228	1932	5796	24839	0	32567	4.26	7639	453	1359	5826	0	453	194	194	0	453	1365	7575	537	9930	https://solscan.io/tx/wHR3N
15-May-2023	94	43	93	4	234	1974	4495	28153	3780	38402	4.29	8950	460	1048	6561	881	460	150	219	10	460	1332	7600	538	9931	https://solscan.io/tx/2yfsXS
16-May-2023	106	54	88	0	248	2226	5675	26881	0	34782	4.22	8245	528	1345	6372	0	528	192	212	0	528	1312	7577	528	9945	https://solscan.io/tx/fmbWLp
17-May-2023	102	57	95	2	256	2142	5975	29468	1890	39475	4.24	9320	506	1411	6957	446	506	202	232	5	506	1304	7589	523	9921	https://solscan.io/tx/fMToqJ
18-May-2023	82	55	119	3	259	1722	5756	36109	2835	46423	4.22	11007	408	1365	8562	672	408	195	285	7	408	1311	7625	522	9866	https://solscan.io/tx/481JWd
19-May-2023	111	47	107	3	268	2331	4978	32763	2835	42907	4.13	10392	565	1206	7935	687	565	172	265	8	565	1300	7642	522	10029	https://solscan.io/tx/35X4Qv
20-May-2023	93	50	108	3	254	1953	5224	32851	2835	42863	4.14	10361	472	1263	7941	685	472	180	265	8	472	1285	7649	527	9934	https://solscan.io/tx/3HEfL6
21-May-2023	89	41	91	1	222	1869	4342	26984	945	34140	4.23	8066	442	1026	6375	223	442	147	213	2	442	1238	7638	522	9839	https://solscan.io/tx/2CiqZiD
22-May-2023	72	45	147	5	269	1512	4720	44686	4725	55643	4.20	13237	360	1123	10630	1124	360	160	354	12	360	1248	7664	522	9794	https://solscan.io/tx/3RiNkay
23-May-2023	102	66	119	2	289	2142	6925	37160	1890	48116	4.23	11380	507	1638	8789	447	507	234	293	5	507	1290	7730	520	10047	https://solscan.io/tx/2PuWY
24-May-2023	72	47	125	4	248	1512	4933	38086	3780	48311	4.25	11380	356	1162	8971	890	356	166	299	10	356	1255	7729	522	9862	https://solscan.io/tx/4s54zU
25-May-2023	88	61	103	1	253	1848	6407	31442	945	40643	4.30	9452	430	1490	7312	220	430	213	244	2	430	1272	7756	515	9973	https://solscan.io/tx/2gVGiK
26-May-2023	74	56	106	2	238	1554	5921	32308	1890	41673	4.50	9252	345	1315	7173	420	345	188	239	5	345	1288	7791	507	9930	https://solscan.io/tx/Woxc8X
27-May-2023	78	53	106	1	238	1638	5594	32287	945	40465	4.36	9283	376	1283	7407	217	376	183	247	2	376	1291	7744	503	9913	https://solscan.io/tx/58rwDL
28-May-2023	90	41	112	1	244	1890	4311	34168	945	41314	4.44	9309	426	971	7699	213	426	139	257	2	426	1283	7663	499	9872	https://solscan.io/tx/2uHZZu
29-May-2023	74	38	97	1	210	1554	4017	29788	945	36304	4.32	8398	359	929	6891	219	359	133	230	2	359	1256	7692	499	9807	https://solscan.io/tx/277fcZo
30-May-2023	75	65	97	2	239	1575	6830	30223	1890	40517	4.41	9182	357	1548	6849	428	357	221	228	5	357	1243	7675	488	9763	https://solscan.io/tx/4Ev1Eu
31-May-2023	84	50	76	2	212	1764	5206	23777	1890	32637	4.29	7602	411	1213	5538	440	411	173	185	5	411	1250	7502	484	9647	https://solscan.io/tx/3pS5b9
1-Jun-2023	73	50	118	0	241	1533	5212	36669	0	43415	4.22	10278	363	1234	8681	0	363	176	289	0	363	1213	7522	475	9573	https://solscan.io/tx/4M5cvrCy
2-Jun-2023	73	55	139	0	267	1533	5815	43056	0	50404	4.15	12152	370	1402	10380	0	370	200	346	0	370	1226	7561	469	9625	https://solscan.io/tx/2x4Fp1
3-Jun-2023	81	60	111	1	253	1701	6345	34419	945	43410	4.13	10505	412	1536	8329	229	412	219	278	3	412	1262	7825	463	9961	https://solscan.io/tx/UWaGg
4-Jun-2023	67	43	112	5	227	1407	4558	34932	4725	45622	4.19	10891	336	1088	8339	1128	336	155	278	13	336	1278	7814	452	9881	https://solscan.io/tx/3dD469
5-Jun-2023	55	45	112	2	214	1155	4753	34775	1890	42573	3.90	10909	296	1218	8911	484	296	174	297	5	296	1320	7780	451	9846	https://solscan.io/tx/W3JA62
6-Jun-2023	70	45	102	2	219	1470	4745	31474	1890	39579	3.90	10137	376	1215	8061	484	376	174	269	5	376	1272	7784	446	9879	https://solscan.io/tx/HTuNro
7-Jun-2023	64	38	103	2	207	1344	3906	31776	1890	38916	3.78	10282	355	1032	8395	499	355	147	280	6	355	1246	7746	432	9779	https://solscan.io/tx/14GSxJ
8-Jun-2023	61	41	124	0	226	1281	4276	38504	0	44061	3.71	11861	345	1151	10365	0	345	164	346	0	345	1235	7816	421	9816	https://solscan.io/tx/2eww5V
9-Jun-2023	72	50	107	5	234	1512	5269	33123	4725	44629	3.56	12532	425	1480	9301	1327	425	211	310	15	425	1246	7914	426	10011	https://solscan.io/tx/ZFTbRf
10-Jun-2023	53	49	84	2	188	1113	5173	26227	1890	34404	3.53	9739	315	1464	7424	535	315	209	247	6	315	1235	7919	417	9887	https://solscan.io/tx/kiyKxQN
11-Jun-2023	72	43	110	2	227	1512	4543	34333	1890	42278	3.74	11313	405	1216	9187	506	405	174	306	6	405	1254	7961	412	10031	https://solscan.io/tx/D3Yg4b
12-Jun-2023	58	39	91	2	190	1218	4119	28372	1890	35600	3.75	9493	325	1098	7566	504	325	157	252	6	325	1237	7958	413	9932	https://solscan.io/tx/6upMbn
13-Jun-2023	45	32	69	1	147	945	3380	21173	945	26443	3.55	7450	266	952	5965	266	266	136	199	3	266	1199	7962	406	9833	https://solscan.io/tx/2zGLF2
14-Jun-2023	52	48	87	1	188	1092	4974	27274	945	34285	3.61	9496	302	1378	7554	262	302	197	252	3	302	1248	7995	404	9951	https://solscan.io/tx/2tYqXBp
15-Jun-2023	59	40	93	1	193	1239	4099	28104	945	34387	3.52	9771	352	1165	7986	269	352	166	266	3	352	1250	8049	395	10047	https://solscan.io/tx/647JDU
16-Jun-2023	63	39	77	1	180	1323	4104	23695	945	30067	3.50	8595	378	1173	6773	270	378	168	226	3	378	1207	8043	396	10024	https://solscan.io/tx/3PZBHZ
17-Jun-2023	56	47	94	5	202	1176	4910	28843	4725	39654	3.50	11345	336	1405	8252	1352	336	201	275	15	336	1198	8033	407	9975	https://solscan.io/tx/46foJNi
18-Jun-2023	51	31	88	1	171	1071	3231	26566	945	31813	3.44	9242	311	939	7718	275	311	134	257	3	311	1158	8025	408	9903	https://solscan.io/tx/2yRqHT
19-Jun-2023	66	25	109	1	201	1386	2606	33319	945	38257	3.39	11281	409	769	9825	279	409	110	328	3	409	1111	8088	409	10018	https://solscan.io/tx/2t2NmT
20-Jun-2023	74	62	104	1	241	1554	6501	31818	945	40818	3.38	12092	460	1926	9426	280	460	275	314	3	460	1250	8190	404	10305	https://solscan.io/tx/4HHmP
21-Jun-2023	66	59	94	1	220	1386	6134	28563	945	37028	3.48	10636	398	1762	8204	271	398	252	273	3	398	1305	8109	400	10213	https://solscan.io/tx/4HHmP
22-Jun-2023	62	41	136	4	243	1302	4216	41529	3780	50827	3.46	14679	376	1218	11994	1092	376	174	400	12	376	1313	8216	410	10315	https://solscan.io/tx/4HHmP
23-Jun-2023	58	30	67	7	162	1218	3113	20643	6615	31589	3.50	9017	348	889	5893	1888	348	127	196	21	348	1272	8113	427	10160	https://solscan.io/tx/4HHmP
24-Jun-2023	58	34	115	1	208	1218	3591	35231	945	40985	3.50	11725	348	1027	10079	270	348	147	336	3	348	1218	8206	427	10200	https://solscan.io/tx/4HHmP
25-Jun-2023	65	41	84	2	192	1365	4340	25529	1890	33124	3.49	9486	391	1243	7311	541	391	178	244	6	391	1262	8210	424	10287	https://solscan.io/tx/4HHmP
26-Jun-2023	51	22	80	5	158	1071	2286	24101	4725	32183	3.56	9042	301	642	6771	1328	301	92	226	15	301	1244	8189	436	10170	https://solscan.io/tx/4HHmP
27-Jun-2023	60	40	95	4	199	1260	4177	28928	3780	38145	3.59	10630	351	1164	8061	1053	351	166	269	12	351	1135	8201	446	10133	https://solscan.io/tx/4HHmP
28-Jun-2023	42	38	116	1	197	882	3942	35194	945	40962	3.57	11487	247	1105	9869	265	247	158	329	3	247	1041	8300	449	10037	https://solscan.io/tx/4HHmP
29-Jun-2023	45	27	85	1	158	945	2686	26357	945	30933	3.54	8740	267	759	7447	267	267	108	248	3	267	976	8320	442	10005	https://solscan.io/tx/4HHmP
30-Jun-2023	68	44	82	2	196	1428	4585	25612	1890	33515	3.39	9895	422	1354	7562	558	422	193	252	6	422	1042	8388	443	10294	https://solscan.io/tx/EqNy9g
1-Jul-2023	46	26	105	0	177	966	2665	32318	0	35949	3.21	11210	301	831	10078	0	301	119	336	0	301	1014	8434	438	10188	https://solscan.io/tx/5J4aCs
2-Jul-2023	51	21	113	1	186	1071	2204	35154	945	39374	3.14	12552	341	703	11207	301	341	100	374	3	341	937	8462	437	10177	https://solscan.io/tx/7aqTi24
3-Jul-2023	55	31	101	2	189	1155	3274	30967	1890	37286	3.02	12347	382	1084	10255	626	382	155	342	7	382	1000	8526	439	10347	https://solscan.io/tx/sde6KsL
4-Jul-2023	57	32	101	1	191	1197	3321	31373	945	36836	2.77	13317	433	1201	11342	342	433	172	378	4	433	1005	8626	440	10504	https://solscan.io/tx/4PGeqb
5-Jul-2023	48	27	73	2	150	1008	2800	22808	1890	28506	2.47	11518	407	1131	9216	764	407	162	307	8	407	1009	8636	442	10494	https://solscan.io/tx/5NPwm
6-Jul-2023	46	37	75	1	159	966	3798	23099	945	28808	2.23	12913	433	1702	10354	424	433	243	345	5	433	1144	8713	444	10734	https://solscan.io/tx/4qw567
7-Jul-2023	50	29	80	1	160	1050	2931	24636	945	29562	2.08	14190	504	1407	11825	454	504	201	394	5	504	1151	8827	440	10922	https://solscan.io/tx/5mpjBja
8-Jul-2023	47	35	69	2	153	987	3655	21573	1890	28105	2.05	13706	481	1782	10521	922	481	255	351	10	481	1287	8832	448	11048	https://solscan.io/tx/HSgb9q
9-Jul-2023	55	27	72	2	156	1155	2825	22335	1890	28205	2.36	11937	489	1196	9453	800	489	171	315	9	489	1358	8837	447	11130	https://solscan.io/tx/NbRNC
10-Jul-2023	63	26	73	1	163	1323	2658	22423	945	27349	2.12	12891	624	1253	10569	445	624	179	352	5	624	1382	8942	447	11394	https://solscan.io/tx/4EPWX
11-Jul-2023	53	28	62	0	143	1113	2911	19202	0	23226	1.98	11718	562	1469	9688	0	562	210	323	0	562	1420	8959	447	11387	https://solscan.io/tx/PLdF9m
12-Jul-2023	67	18	59	0	144	1407	1786	18320	0	21513	1.76	12244	801	1017	10427	0	801	145	348	0	801	1404	9054	444	11703	https://solscan.io/tx/33Vqqc
13-Jul-2023	46	19	54	0	119	966	1929	16664	0	19559	1.77	11020	544	1087	9389	0	544	155	313	0	544	1316	9168	437	11465	https://solscan.io/tx/3mXoU
14-Jul-2023	32	24	54	1	111	672	2437	16,616	945	20670	1.78	11624	378	1371	9344	531	378	196	311	6	378	1311	9228	441	11357	https://solscan.io/tx/3eowuN
15-Jul-2023	37	25	60	1	123	777	2625	17975	945	22321	1.78	12508	435	1471	10072	530	435	210	336	6	435	1266	9297	444	11443	https://solscan.io/tx/3Zwabe
16-Jul-2023	29	15	52	0	96	609	1548	15973	0	18130	1.80	10092	339	862	8891	0	339	123	296	0	339	1218	9368	440	11365	https://solscan.io/tx/r7UnL1
17-Jul-2023	28	15	50	0	93	588	1548	15653	0	17790	1.83	9699	321	844	8534	0	321	121	284	0	321	1160	9377	438	11296	https://solscan.io/tx/2cPBz1
18-Jul-2023	28	25	64	1	118	588	2571	19316	945	23420	1.83	12824	322	1408	10577	517	322	201	353	6	322	1151	9473	439	11385	https://solscan.io/tx/5uyEke
19-Jul-2023	41	19	60	2	122	861	1901	18121	1890	22774	1.84	12350	467	1031	9827	1025	467	147	328	11	467	1153	9473	450	11543	https://solscan.io/tx/5q6aAjZ
20-Jul-2023	26	34	68	0	128	546	3523	20716	0	24784	2.18	11349	250	1613	9486	0	250	230	316	0	250	1228	9475	450	11404	https://solscan.io/tx/1WDDte
21-Jul-2023	32	20	73	0	125	672	2015	22456	0	25142	1.94	12960	346	1039	11575	0	346	148	386	0	346	1181	9587	448	11563	https://solscan.io/tx/3CfAuW
22-Jul-2023	29	21	98	3	151	609	2218	29986	2835	35648	1.99	17900	306	1114	15057	1424	306	159	502	16	306	1130	9689	464	11589	https://solscan.io/tx/22vgMB
23-Jul-2023	52	25	66	0	143	1092	2608	20258	0	23958	1.90	12633	576	1375	10682	0	576	196	356	0	576	1203	9849	454	12082	https://solscan.io/tx/27xpfFc
24-Jul-2023	38	19	88	2	147	798	1958	26918	1890	31564	1.88	16774	424	1040	14305	1004	424	149	477	11	424	1231	9990	461	12106	https://solscan.io/tx/4UD5h
25-Jul-2023	43	16	62	1	122	903	1642	18940	945	22430	1.80	12480	502	913	10538	526	502	130	351	6	502	1161	10097	464	12225	https://solscan.io/tx/4jD4Ri8
26-Jul-2023	40	16	42	0	98	840	1575	12551	0	14966	2.19	6828	383	719	5726	0	383	103	191	0	383	1116	10063	460	12022	https://solscan.io/tx/2aZwS4
27-Jul-2023	29	25	87	0	141	609	2625	26401	0	29635	1.94	15301	314	1355	13631	0	314	194	454	0	314	1079	10248	455	12097	https://solscan.io/tx/49bajD
28-Jul-2023	36	33	120	3	192	756	3392	37003	2835	43986	1.89	23283	400	1796	19587	1501	400	257	653	17	400	1187	10572	472	12631	https://solscan.io/tx/2whPSH
29-Jul-2023	24	12	61	1	98	504	1201	19007	945	21656	1.85	11705	272	649	10273	511	272	93	342	6	272	1121	10666	473	12532	https://solscan.io/tx/2WbZD
30-Jul-2023	27	15	61	1	104	567	1575	19190	945	22277	1.84	12075	307	854	10402	512	307	122	347	6	307	1047	10761	476	12591	https://solscan.io/tx/97gQuu
31-Jul-2023	28	14	46	2	90	588	1443	14215	1890	18136	1.85	9789	317	779	7672	1020	317	111	256	11	317	1009	10681	487	12495	https://solscan.io/tx/y75eGR
1-Aug-2023	40	18	70	1	129	840	1855	21540	945	25180	1.85	13617	454	1003	11649	511	454	143	388	6	454	1022	10696	486	12658	https://solscan.io/tx/422bSH
2-Aug-2023	27	14	78	0	119	567	1435	24160	0	26162	1.82	14339	311	787	13242	0	311	112	441	0	311	1032	10795	481	12619	https://solscan.io/tx/h8YJ8S
3-Aug-2023	35	18	76	3	132	735	1859	23389	2835	28818	1.79	16120	411	1040	13083	1586	411	149	436	18	411	987	10853	494	12745	https://solscan.io/tx/TfUBCC

	Orders					Revenues After Fees					Gari Price	Total Gari Bought for Variable Pool	Pools				Daywise Pools				Daywise Allocation From Variable Pool				Daily Variable Pool	Transfer Hash	
	Daily	Weekly	Monthly	Quarterly	Total	Daily	Weekly	Monthly	Quarterly	Total	INR		Daily	Weekly	Monthly	Quarterly	Daily	Weekly	Monthly	Quarterly	Daily	Weekly	Monthly	Quarterly			
4-Aug-2023	23	21	76	3	123	483	2168	23786	2835	29272	1.87	15633	258	1158	12703	1514	258	165	423	17	258	896	10969	511	12633	https://solscan.io/tx/4VnWw	
5-Aug-2023	34	36	64	6	140	714	3712	20103	5670	30199	1.77	17052	403	2096	11351	3202	403	299	378	36	403	1102	11003	544	13052	https://solscan.io/tx/PL8xW6	
6-Aug-2023	19	14	75	4	112	399	1477	23336	3780	28992	1.77	16404	226	836	13204	2139	226	119	440	24	226	1100	11049	567	12941	https://solscan.io/tx/WQbksN	
7-Aug-2023	40	15	78	0	133	840	1575	24115	0	26530	1.73	15319	485	909	13925	0	485	130	464	0	485	1118	11162	563	13328	https://solscan.io/tx/5EHWQ	
8-Aug-2023	27	11	71	1	110	567	1107	22202	945	24821	1.73	14328	327	639	12816	545	327	91	427	6	327	1066	11274	569	13237	https://solscan.io/tx/3Nqaed	
9-Aug-2023	39	16	73	1	129	819	1588	22508	945	25861	1.60	16188	513	994	14090	592	513	142	470	7	513	1096	11392	569	13569	https://solscan.io/tx/5R1V2d	
10-Aug-2023	24	12	54	1	91	504	1260	16771	945	19480	1.59	12234	317	791	10533	593	317	113	351	7	317	1060	11420	571	13367	https://solscan.io/tx/5R1V2d	
11-Aug-2023	27	11	55	2	95	567	1155	17125	1890	20737	1.52	13620	372	759	11248	1241	372	108	375	14	372	1003	11447	582	13405	https://solscan.io/tx/5R1V2d	
12-Aug-2023	21	27	48	0	96	441	2838	14901	0	18180	1.44	12591	305	1965	10320	0	305	281	344	0	305	985	11478	582	13351	https://solscan.io/tx/5R1V2d	
13-Aug-2023	33	18	41	0	92	693	1890	12615	0	15198	1.50	10138	462	1261	8415	0	462	180	280	0	462	1046	11447	572	13527	https://solscan.io/tx/5R1V2d	
14-Aug-2023	18	15	35	1	69	378	1539	10904	945	13766	1.44	9589	263	1072	7596	658	263	153	253	7	263	1069	11365	580	13276	https://solscan.io/tx/5R1V2d	
15-Aug-2023	30	12	41	1	84	630	1212	12226	945	15013	1.45	10330	433	834	8412	650	433	119	280	7	433	1097	11349	582	13461	https://solscan.io/tx/5R1V2d	
16-Aug-2023	25	18	37	0	80	525	1824	11201	0	13549	1.27	10667	413	1436	8818	0	413	205	294	0	413	1160	11358	574	13505	https://solscan.io/tx/5R1V2d	
17-Aug-2023	31	12	30	2	75	651	1260	9315	1890	13116	1.10	11932	592	1146	8474	1719	592	164	282	19	592	1210	11288	586	13677	https://solscan.io/tx/5R1V2d	
18-Aug-2023	18	12	38	1	69	378	1227	11212	945	13762	1.20	11466	315	1022	9342	787	315	146	311	9	315	1248	11272	587	13422	https://solscan.io/tx/5R1V2d	
19-Aug-2023	13	14	31	0	58	273	1470	9135	0	10878	1.23	8859	222	1197	7440	0	222	171	248	0	222	1138	11204	585	13149	https://solscan.io/tx/5R1V2d	
20-Aug-2023	19	7	45	0	71	399	735	13500	0	14634	1.25	11743	320	590	10833	0	320	84	361	0	320	1042	11179	572	13114	https://solscan.io/tx/5R1V2d	
21-Aug-2023	19	8	42	0	69	399	840	12915	0	14154	1.25	11340	320	673	10347	0	320	96	345	0	320	985	11022	567	12894	https://solscan.io/tx/FDUsAh	
22-Aug-2023	21	14	61	2	98	441	1386	18547	1890	22265	1.26	17667	350	1100	14717	1500	350	157	491	17	350	1023	11156	574	13104	https://solscan.io/tx/5ijWjFK	
23-Aug-2023	16	22	57	1	96	336	2244	17488	945	21012	1.28	16444	263	1756	13686	740	263	251	456	8	263	1069	11136	580	13048	https://solscan.io/tx/GdGDF	
24-Aug-2023	21	11	62	3	97	441	1155	19075	2835	23506	1.24	18995	356	933	15414	2291	356	133	514	25	356	1039	11298	600	13294	https://solscan.io/tx/GdGDF	
25-Aug-2023	16	13	39	1	69	336	1366	11820	945	14468	1.27	11416	265	1078	9327	746	265	154	311	8	265	1047	11418	606	13337	https://solscan.io/tx/GdGDF	
26-Aug-2023	16	16	42	0	74	336	1680	12660	0	14676	1.22	12058	276	1380	10402	0	276	197	347	0	276	1073	11311	604	13264	https://solscan.io/tx/GdGDF	
27-Aug-2023	21	10	23	1	55	441	1050	6493	945	8929	1.23	7230	357	850	5258	765	357	121	175	9	357	1110	10833	610	12910	https://solscan.io/tx/GdGDF	
28-Aug-2023	24	16	57	2	99	504	1680	16856	1890	20930	1.26	16608	400	1333	13375	1500	400	190	446	17	400	1204	10936	622	13163	https://solscan.io/tx/GdGDF	
29-Aug-2023	23	20	19	0	62	483	2063	5833	0	8379	1.23	6805	392	1676	4737	0	392	239	158	0	392	1287	10748	617	13044	https://solscan.io/tx/GdGDF	
30-Aug-2023	22	18	39	1	80	462	1834	12285	945	15526	1.15	13536	403	1599	10711	824	403	228	357	9	403	1264	10849	626	13142	https://solscan.io/tx/GdGDF	
31-Aug-2023	23	17	22	2	64	483	1785	6261	1890	10419	1.11	9392	435	1609	5644	1704	435	230	188	19	435	1361	10649	645	13090	https://solscan.io/tx/GdGDF	
1-Sep-2023	21	12	43	0	76	441	1223	13092	0	14756	1.13	13101	392	1086	11623	0	392	155	387	0	392	1362	10595	643	12991	https://solscan.io/tx/GdGDF	
2-Sep-2023	12	14	48	1	75	252	1434	14895	945	17526	1.06	16552	238	1355	14067	892	238	194	469	10	238	1358	10628	640	12864	https://solscan.io/tx/GdGDF	
3-Sep-2023	19	9	55	0	83	399	945	16862	0	18206	1.06	17173	376	891	15905	0	376	127	530	0	376	1364	10734	635	13109	https://solscan.io/tx/GdGDF	
4-Sep-2023	16	10	34	0	60	336	1049	10612	0	11997	1.04	11554	324	1010	10220	0	324	144	341	0	324	1318	10697	629	12967	https://solscan.io/tx/GdGDF	
5-Sep-2023	11	20	34	0	65	231	2065	10593	0	12889	1.03	12478	224	1999	10255	0	224	286	342	0	224	1364	10598	624	12810	https://solscan.io/tx/GdGDF	
6-Sep-2023	14	10	57	0	81	294	980	17584	0	18858	1.02	18493	288	961	17244	0	288	137	575	0	288	1273	10709	624	12894	https://solscan.io/tx/GdGDF	
7-Sep-2023	18	15	48	1	82	378	1573	14778	945	17675	1.02	17395	372	1548	14545	930	372	221	485	10	372	1264	10767	619	13022	https://solscan.io/tx/GdGDF	
8-Sep-2023	12	6	55	0	73	252	630	17047	0	17929	1.01	17712	249	622	16841	0	249	89	561	0	249	1198	10858	613	12919	https://solscan.io/tx/dBckek	
9-Sep-2023	20	15	37	0	72	420	1537	11615	0	13573	0.99	13648	422	1546	11680	0	422	221	389	0	422	1225	10897	608	13152	https://solscan.io/tx/dBckek	
10-Sep-2023	8	9	30	1	48	168	907	9220	945	11240	0.94	11940	178	964	9794	1004	178	138	326	11	178	1236	10848	613	12876	https://solscan.io/tx/dBckek	
11-Sep-2023	15	8	40	0	63	315	807	12316	0	13438	0.92	14571	342	875	13354	0	342	125	445	0	342	1216	10949	610	13118	https://solscan.io/tx/dBckek	
12-Sep-2023	15	11	28	0	54	315	1155	8584	0	10054	0.92	10952	343	1258	9351	0	343	180	312	0	343	1111	10980	607	13042	https://solscan.io/tx/dBckek	
13-Sep-2023	9	10	26	0	45	189	1015	8030	0	9234	0.87	10574	216	1162	9195	0	216	166	307	0	216	1139	11034	604	12994	https://solscan.io/tx/dBckek	
14-Sep-2023	20	10	15	0	45	420	1050	4522	0	5992	0.84	7128	500	1249	5379	0	500	178	179	0	500	1097	10933	601	13130	https://solscan.io/tx/dBckek	
15-Sep-2023	10	9	22	0	41	210	908	6720	0	7838	0.91	8646	232	1002	7412	0	232	143	247	0	232	1151	10886	586	12855	https://solscan.io/tx/dBckek	
16-Sep-2023	18	14	27	0	59	378	1433	8505	0	10316	0.89	11643	427	1617	9599	0	427	231	320	0	427	1161	10923	583	13094	https://solscan.io/tx/dBckek	
17-Sep-2023	5	20	24	0	49	105	2100	7455	0	9660	0.86	11246	122	2445	8679	0	122	349	289	0	122	1373	10901	580	12976	https://solscan.io/tx/dBckek	
18-Sep-2023	18	7	23	0	48	378	737	6784	0	7899	0.85	9269	444	865	7961	0	444	124	265	0	444	1371	10919	577	13310	https://solscan.io/tx/dBckek	
19-Sep-2023	7	7	23	1	38	147	735	6720	945	8547	0.85	10082	173	867	7927	1115	173	124	264	12	173	1315	10822	587	12897	https://solscan.io/tx/dBckek	
20-Sep-2023	15	5	32	0	52	315	490	9611	0	10416	0.87	11952	361	562	11028	0	361	80	368	0	361	1230	10844	574	13010	https://solscan.io/tx/dBckek	
21-Sep-2023	11	10	21	0	42	231	1050	6300	0	7581	0.87	8753	267	1212	7274	0	267	173	242	0	267	1224	10596	553	12641	https://solscan.io/tx/dBckek	
22-Sep-2023	17	5	33	1	56	357	525	9938	945	11765	0.84	14036	426	626	11856	1127	426	89	395	13	426	1171	10535	563	12695	https://solscan.io/tx/dBckek	
23-Sep-2023	7	13	29	1	50	147	1329	8925	945	11346	1.16	9748	126	1142	7668	812	126	163	256	9	126	1103	10277	566	12072	https://solscan.io/tx/dBckek	
24-Sep-2023	27	14	42	0	83	567	1470	12849	0	14886	1.88	7903	301	780	6822	0	301	111	227	0	301	865	10194	551	11911	https://solscan.io/tx/dBckek	
25-Sep-2023	21	20	52	0	93	441	2100	16094	0	18635	1.46	12727	301	1434	10992	0	301	205	366	0	301	946	10213	539	12000	https://solscan.io/tx/dBckek	
26-Sep-2023	25	16	50	0	91	525	1643	15225	0	17393	1.40	12438	375	1175	10888	0	375	168	363	0	375	990	10401	537	12303	https://solscan.io/tx/dBckek	
27-Sep-2023	18	5	30	2	55	378	453	9052	1890	11773	1.33	8854	284	341	6808	1421	284	49	227	16	284	959	10182	549	11974	https://solscan.io/tx/dBckek	
28-Sep-2023	24	9	52	0	85	504	908	15723	0	17134	2.16	7941	234	421	7287	0	234	60	243	0	234	846	10267	543	11889	https://solscan.io/tx/dBckek	
29-Sep-2023	23	15	74	1	113	483	1575	23125	945	26128	2.84	9206	170	555	8148	333	170	79	272	4	170	835	10182	547	11734	https://solscan.io/tx/dBckek	
30-Sep-2023	43	29	144	2	218	903	3009	44929	1890	50731	3.92	12937	230	767	11458	482	230	110	382	5	230	782	10375	549	11936	https://solscan.io/tx/dBckek	
1-Oct-2023	56	39	150	0	245	1176	4058	46728	0	51963	3.19	16266	368	1270	14627	0	368	181	488	0	368	852	10475	542	12237	619013	
2-Oct-2023	36	27	96	2	161	756	2835	29900	1890	35381	2.89	12258	262	982	10359	655	262	140	345	7	262	787	10352	545	11946		
3-Oct-2023	19	23	80	3	125	399	2415	24878	2835	30527	2.36	12925	169	1023	10533	1200	169	146	351	13	169	765	10173	550	11657		
4-Oct-2023	26	11	59	0	96	546	1048	18496	0	20090	3.02	6657	181	347	6129	0	181	50	204	0	181	766	10036	546	11529		
5-Oct-2023	22	21	69	0	112	462	2205	21654	0	24321	2.90	8397	160	761	7476	0	160	109	249	0	160	815	9944	541	11459		
6-Oct-2023	25	12	91	0	128	525	1260	28219	0	30004	2.90	10333	181	434	9718	0	181	62	324	0	181	798	9693	530	11202		
7-Oct-2023	23	17	65	1	106	483	1756	20192	945	23376	2.46	9495	196	713	8202	384	196	102	273	4	196	790	9481	526	10993		
8-Oct-2023	26	25	74	0	125	546	2633	22808	0	25987	2.32	11189	235	1134	9820	0	235	162	327	0	235	771	9247	521	10774		
9-Oct-2023	20	16	67	1	104	420	1680	20994	945	24039	2.27	10572	185	739	9233	416	185	106	308	5	185	736	9166	525	10612		
10-Oct-2023	20	17	61	2	100	420	1794	19033	1890	23136	2.29	10111	184	784	8318	826	184	112	277	9	184	702	9117	534	10536		
11-Oct-2023	23	10	49	3	85	483	979	15137	2835	19434	2.29	8496	211	428	6617	1239	211	61	221	14	211	713	8892	548	10365		
12-Oct-2023	27	22	33	1	83	567	2274	10244	945	14030	1.92	7293	295	1182	5325	491	295	169	177	5	295	773	8758	548	10374		
13-Oct-2023	14	14	43	0	71	294	1470	13346	0	15110	1.83	8249	161	803	7286	0	161	115	243	0	161	826	8694	542	10223		
14-Oct-2023	12	12	22	0	46	252	1232	6787	0	8271	1.74	4748	145	707	3896	0	145	101	130	0	145	825	8645	542	10157		
15-Oct-2023	19	18	27	1	65	399	1908	8369	945	11622	1.99	5841	201	959	4206	475	201	137	140	5	201	800	8538	547	10086		
16-Oct-2023	18	10	26	1	55	378	1050	8190	945	10563	1.96	5401	193	537	4188	483	193	77	140	5	193	771	8358	547	9869		
17-Oct-2023	19	20	41	2	82	399	2100	12717	1890	17106	1.94	8833	206	1084	6567	976	206	155	219	11	206	814	8287	546	9854		
18-Oct-2023	11	10	41	3	65	231	1060	12554	2835	16681	2.07	8065	112	513	6070	1371	112	73	202	15	112	826	8224	562	9724		
19-Oct-2023	15	16	39	2	72	315	1643	11681	1890	15529	2.04	7597	154	804	5714	925	154	115	190	10	154	772	8150	572	9649		
20-Oct-2023	20	9	39	0	68	420	909	11908	0	13237	1.79	7414	235	509	6670	0	235	73	222	0	235	731	8005	556	9527		
21-Oct-2023	17	10	39	0	66	357	1061	11970	0	13388	1.84	7293	194	578	6521	0	194	83	217	0	194	712	7980	556	9442		
22-Oct-2023	14	17	39	1	71	294	1758	11856	945	14853	2.13	6967	138	825	5561	443	138	118	185	5	138	693	7770	550	9151		
23-Oct-2023	14	9	36	0	59	294	945	11235	0	12474	1.90	6578	155	498	5925	0	155	71	197	0	155	687	7712	544	9098		
24-Oct-2023	22	13	36	1	72	462	1365	11025	945	13797	2.02	6833	229	676	5460	468	229	97	182	5	229	629	7667	549	9074		
25-Oct-2023	5	10	40	3	58	105	1050	12367	2835	16357	2.18	7514	48	482	5681	1302	48	69	189	14	48	625	7490	564	8726		
26-Oct-2023	13	15	57	2	87	273	1584	17470	1890	21217	1.92	11045	142	824	9095	984	142	118	303	11	142	628	7430	558	8757		
27-Oct-2023	15	6	44	0	65	315	591	13640	0	14546	1.93	7542	163	306	7072	0	163	44	236	0	163	599	7439	552	8753		
28-Oct-2023	13	15	35	2	65	273	1575	10497	1890	14235	1.89	7539	145	834	5559	1001	145	119	185	11	145	635	7381	558	8718		
29-Oct-2023	13	13	55	1	82	273	1336	17113	945	19666	1.85	10622	147	721	9243	510	147	103	308	6	147	620	7418	552	8737		
30-Oct-2023	8	14	76	0	98	168	1470	23813	0	25451	1.89	13490	89	779	12622	0	89	111	421	0	89	661	7456	546	8752		
31-Oct-2023	8	14	19	0	41	168	1470	5960	0	7598	1.82	4182	92	809	3280	0	92	116	109	0	92	680	7078	546	8396		
1-Nov-2023	10	6	69	2	87	210	630	21472	1890	24202	1.83	13225	115	344	11733	1033	115	49	391	11	115	660	7124	540	8439		
2-Nov-2023	8	17	75	0	100	168	1747	23442	0	25357	2.21	11497	76	792	10629	0	76	113	354	0	76	655	7127	523	8382		
3-Nov-2023	18	6	48	2	74	378	637	15040	1890	17946	2.06	8695	183	309	7287	916	183	44	243	10	183	656	7166	498	8502		
4-Nov-2023	12	9	48	1	70	252	945	14905	945	17047	2.00	8527	126	473	7456	473	126	68	249	5	126	604	7165	479	8374		
5-Nov-2023	14	9	43	1	67	294	953	13518	945	15710	2.00	7865	147	477	6768	473	147	68	226	5	147	569	7067	485	8268		
6-Nov-2023	11	12	43	2	68	231	1260	13268	1890	16649	2.03	8211	114	621	6544	932	114	89	218	10	114	546	7011	489	8161		
7-Nov-2023	14	15	40	0	69	294	1559	12195	0	14048	2.06	6824	143	757	5924	0	143	108	197	0	143	539	6882	482	8046		
8-Nov-2023	23	19	66	0	108	483	1971	20535	0	22989	2.05	11233	236	963	10034	0	236	138	334	0	236	627	6908	476	8248		
9-Nov-2023	21	15	76	0	112	441	1536	23690	0	25667	2.05	12547	216	751	11581	0	216	107	386	0	216	622	7017	462	8316		
10-Nov-2023	21	17	69	0	107	441	1792	21667	0	23899	2.10	11375	210	853	10312	0	210	122	344	0	210	699	7140	462	8511		
11-Nov-2023	23	9	74	2	108	483	945	23160	1890	26478	2.07	12774	233	456	11173	912	233	65	372	10	233	697	7335	472	8737		
12-Nov-2023	21	10	47	3	81	441	1050	14657	2835	18983	2.07	9183	213	508	7090	1371	213	73	236	15	213	701	7329	480	8723		
13-Nov-2023	24	8	51	0	83	504	850	15923	0	17277	2.06	8375	244	412	7719	0	244	59	257	0	244	671	7456	473	8845		
14-Nov-2023	21	19	39	2	81	441	2005	12173	1890	16509	2.12	7790	208	946	5744	892	208	135	191	10	208	698	7507	483	8897		
15-Nov-2023	22	15	45	0	82	462	1590	13476	0	15527	2.43	6402	190	655	5556	0	190	94	185	0	190	654	7553	464	8861		
16-Nov-2023	21	22	88	0	131	441	2310	27435	0	30186	2.29	13175	192	1008	11974	0	192	144	399	0	192	691	7733	455	9072		
17-Nov-2023	19	14	67	3	103	399	1470	20822	2835	25526	2.26	11288	176	650	9208	1254	176	93	307	14	176	662	7838	469	9145		
18-Nov-2023	17	14	43	1	75	357	1470	13132	945	15904	2.24	7108	160	657	5869	422	160	94	196	5	160	691	7843	473	9167		
19-Nov-2023	18	10	63	0	91	378	1056	19322	0	20756	2.32	8964	163	456	8345	0	163	65	278	0	163	684	7899	473	9219		
20-Nov-2023	12	18	59	0	89	252	1864	18068	0	20184	2.45	8243	103	761	7379	0	103	109	246	0	103	733	7927	457	9221		
21-Nov-2023	13	17	54	2	86	273	1785	16601	1890	20549	2.31	8905	118	774	7194	819	118	111	240	9	118	709	7982	458	9267		
22-Nov-2023	11	7	69	4	91	231	735	21373	3780	26119	2.31	11309	100	318	9254	1637	100	45	308	18	100	661	8093	450	9304		
23-Nov-2023	16	14	51	0	81	336	1470	15857	0	17663	2.40	7349	140	612	6598	0	140	87	220	0	140	604	8131	442	9317		
24-Nov-2023	14	13	53	2	82	294	1365	16327	1890	19876	2.61	7603	112	522	6245	723	112	75	208	8	112	586	8150	450	9298		
25-Nov-2023	24	14	46	0	84	504	1482	14250	0	16236	2.60	6252	194	571	5487	0	194	82	183	0	194	573	8029	442	9238		
26-Nov-2023	17	14	50	1	82	357	1470	15294	945	18066	2.88	6271	124	510	5309	328	124	73	177	4	124	581	7971	429	9104		
27-Nov-2023	16	20	50	3	89	336	2110	15662	2835	20943	3.00	6984	112	704	5223	945	112	101	174	11	112	573	7959	439	9083		
28-Nov-2023	19	8	65	1	93	399	840	19842	945	22026	2.84	7769	141	296	6999	333	141	42	233	4	141	505	7884	434	8964		
29-Nov-2023	19	9	61	0	89	399	945	19100	0	20444	2.69	7601	148	351	7101	0	148	50	237	0	148	509	7700	415	8773		
30-Nov-2023	20	14	61	1	96	420	1470	19055	945	21890	2.81	7795	150	523	6785	337	150	75	226	4	150	497	7817	418	8882		
1-Dec-2023	26	16	83	0	125	546	1680	25956	0	28182	2.87	9835	191	586	9058	0	191	84	302	0	191	506	7728	409	8833		
2-Dec-2023	8	12	81	1	102	168	1260	25405	945	27778	3.11	8946	54	406	8182	304	54	58	273	3	54	482	7647	412	8595		
3-Dec-2023	22	15	67	0	104	462	1575	20803	0	22840	3.27	6984	141	482	6361	0	141	69	212	0	141	478	7616	412	8647		
4-Dec-2023	17	14	66	0	97	357	1480	20798	0	22635	3.02	7500	118	490	6891	0	118	70	230	0	118	448	7597	412	8575		
5-Dec-2023	22	9	61	0	92	462	966	19068	0	20496	3.19	6427	145	303	5979	0	145	43	199	0	145	449	7571	412	8576		
6-Dec-2023	15	15	55	0	85	315	1575	17178	0	19068	4.08	4670	77	386	4207	0	77	55	140	0	77	454	7493	402	8425		
7-Dec-2023	25	19	89	0	133	525	1956	27700	0	30181	4.12	7319	127	474	6717	0	127	68	224	0	127	447	7519	402	8495		
8-Dec-2023	26	10	98	1	135	546	1050	30553	945	33094	4.02	8233	136	261	7601	235	136	37	253	3	136	400	7438	404	8378		
9-Dec-2023	27	14	94	1	136	567	1470	29358	945	32340	3.75	8633	151	392	7837	252	151	56	261	3	151	398	7313	396	8259		
10-Dec-2023	29	18	97	2	146	609	1890	30268	1890	34657	3.62	9582	168	523	8369	523	168	75	279	6	168	404	7249	402	8223		
11-Dec-2023	21	17	76	1	115	441	1795	23833	945	27014	3.73	7237	118	481	6385	253	118	69	213	3	118	403	7089	405	8014		

	Orders					Revenues After Fees					Gari Price	Total Gari Bought for Variable Pool	Pools				Daywise Pools				Daywise Allocation From Variable Pool				Daily Variable Pool	Transfer Hash
	Daily	Weekly	Monthly	Quarterly	Total	Daily	Weekly	Monthly	Quarterly	Total	INR		Daily	Weekly	Monthly	Quarterly	Daily	Weekly	Monthly	Quarterly	Daily	Weekly	Monthly	Quarterly		
12-Dec-2023	17	15	51	1	84	357	1575	15869	945	18746	3.49	5365	102	451	4542	270	102	64	151	3	102	424	7004	408	7938	
13-Dec-2023	7	12	42	1	62	147	1260	13197	945	15549	3.72	4184	40	339	3551	254	40	48	118	3	40	417	6865	410	7732	
14-Dec-2023	13	20	70	0	103	273	2100	21853	0	24226	3.55	6828	77	592	6159	0	77	85	205	0	77	434	6879	410	7800	
15-Dec-2023	12	10	67	3	92	252	1012	20846	2835	24945	3.31	7540	76	306	6301	857	76	44	210	10	76	440	6904	420	7840	
16-Dec-2023	16	13	80	0	109	336	1333	25046	0	26715	3.44	7761	98	387	7276	0	98	55	243	0	98	440	6747	420	7704	
17-Dec-2023	11	18	74	4	107	231	22959	1911	3780	28880	3.34	8659	69	6884	573	1133	69	983	19	13	69	1348	6459	432	8309	
18-Dec-2023	20	13	83	0	116	420	1365	25748	0	27533	3.35	8214	125	407	7681	0	125	58	256	0	125	1338	6520	420	8403	
19-Dec-2023	17	13	72	2	104	357	1365	22102	1890	25714	3.27	7870	109	418	6764	578	109	60	225	6	109	1333	6467	426	8336	
20-Dec-2023	29	15	67	3	114	609	1575	20550	2835	25569	3.06	8367	199	515	6725	928	199	74	224	10	199	1358	6445	437	8440	
21-Dec-2023	19	14	79	1	113	399	1480	24468	945	27292	3.18	8571	125	465	7684	297	125	66	256	3	125	1340	6462	428	8355	
22-Dec-2023	24	9	73	2	108	504	901	22604	1890	25899	3.23	8012	156	279	6993	585	156	40	233	6	156	1336	6386	425	8304	
23-Dec-2023	28	12	46	2	88	588	1215	14418	1890	18112	3.50	5181	168	348	4125	541	168	50	137	6	168	1331	6304	431	8234	
24-Dec-2023	18	21	54	1	94	378	2205	16750	945	20278	3.35	6044	113	657	4992	282	113	94	166	3	113	441	6262	434	7250	
25-Dec-2023	16	9	61	3	89	336	945	18979	2835	23095	3.42	6761	98	277	5556	830	98	40	185	9	98	423	6264	443	7229	
26-Dec-2023	20	14	43	0	77	420	1470	13038	0	14928	3.40	4389	123	432	3833	0	123	62	128	0	123	425	6215	428	7191	
27-Dec-2023	20	12	43	2	77	420	1260	13450	1890	17020	3.51	4852	120	359	3834	539	120	51	128	6	120	402	6169	434	7124	
28-Dec-2023	24	11	23	1	59	504	1160	6819	945	9428	3.71	2542	136	313	1838	255	136	45	61	3	136	381	5997	433	6946	
29-Dec-2023	15	7	23	2	47	315	706	7220	1890	10130	3.61	2806	87	195	2000	524	87	28	67	6	87	369	5827	433	6716	
30-Dec-2023	14	4	23	0	41	294	443	7115	0	7853	3.60	2179	82	123	1974	0	82	18	66	0	82	337	5666	433	6518	
31-Dec-2023	21	6	7	0	34	441	630	2180	0	3251	3.39	959	130	186	643	0	130	27	21	0	130	269	5386	426	6211	
1-Jan-2024																						230	5113	413		
2-Jan-2024																						168	4901	413		
3-Jan-2024																						117	4671	413		
4-Jan-2024																						72	4472	413		
5-Jan-2024																						44	4332	408		
6-Jan-2024																						27	4108	408		
7-Jan-2024																						0	3855	404		
8-Jan-2024																						0	3593	395		
9-Jan-2024																							3314	381		
10-Jan-2024																							3102	375		
11-Jan-2024																							2950	375		
12-Jan-2024																							2832	375		
13-Jan-2024																							2626	370		
14-Jan-2024																							2416	365		
15-Jan-2024																							2174	354		
16-Jan-2024																							2155	339		
17-Jan-2024																							1899	328		
18-Jan-2024																							1673	328		
19-Jan-2024																							1449	328		
20-Jan-2024																							1193	323		
21-Jan-2024																							960	323		
22-Jan-2024																							822	318		
23-Jan-2024																							656	304		
24-Jan-2024																							471	293		
25-Jan-2024																							343	293		
26-Jan-2024																							215	282		
27-Jan-2024																							154	276		
28-Jan-2024																							87	276		
29-Jan-2024																							21	276		
30-Jan-2024																							0	264		
31-Jan-2024																							0	264		
1-Feb-2024																							0	254		
2-Feb-2024																							0	249		
3-Feb-2024																							0	244		
4-Feb-2024																							0	233		
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	Orders					Revenues After Fees					Gari Price	Total Gari Bought for Variable Pool	Pools				Daywise Pools				Daywise Allocation From Variable Pool				Daily Variable Pool	Transfer Hash
	Daily	Weekly	Monthly	Quarterly	Total	Daily	Weekly	Monthly	Quarterly	Total	INR		Daily	Weekly	Monthly	Quarterly	Daily	Weekly	Monthly	Quarterly	Daily	Weekly	Monthly	Quarterly		
20-Apr-2024																										
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Orders					Revenues After Fees					Gari Price	Total Gari Bought for Variable Pool	Pools				Daywise Pools				Daywise Allocation From Variable Pool				Daily Variable Pool	Transfer Hash
Daily	Weekly	Monthly	Quarterly	Total	Daily	Weekly	Monthly	Quarterly	Total	INR		Daily	Weekly	Monthly	Quarterly	Daily	Weekly	Monthly	Quarterly	Daily	Weekly	Monthly	Quarterly		

Orders					Revenues After Fees					Gari Price	Total Gari Bought for Variable Pool	Pools				Daywise Pools				Daywise Allocation From Variable Pool				Daily Variable Pool	Transfer Hash
Daily	Weekly	Monthly	Quarterly	Total	Daily	Weekly	Monthly	Quarterly	Total	INR		Daily	Weekly	Monthly	Quarterly	Daily	Weekly	Monthly	Quarterly	Daily	Weekly	Monthly	Quarterly		

Orders					Revenues After Fees					Gari Price	Total Gari Bought for Variable Pool	Pools				Daywise Pools				Daywise Allocation From Variable Pool				Daily Variable Pool	Transfer Hash
Daily	Weekly	Monthly	Quarterly	Total	Daily	Weekly	Monthly	Quarterly	Total	INR		Daily	Weekly	Monthly	Quarterly	Daily	Weekly	Monthly	Quarterly	Daily	Weekly	Monthly	Quarterly		

Plan	**Price**	**Revenue (-30% playstore fee)**	Validity (Days)
Daily	20	14	1
Weekly	100	70	7
Monthly	300	210	30
	New		
Plan	**Price**	**Revenue (-30% playstore fee)**	Validity (Days)
Daily	30	21	1
Weekly	150	105	7
Monthly	450	315	30
Quarterly	1350	945	90