	intercept	SP350	nedarbas	infliacija	phope	pramhope	ul	paskutinis menesis(is viso 80 imtyje)
1	0.484083629657919	0.643306389602436	−1.45159306624911	10.8878979981957	0.0958821181725194	0.268257494541758	−0.0435016022058863	81
2	0.371981174569998	0.652447832008755	−1.40668637395454	10.8915030830679	0.0907005067293578	0.28984305288208	−0.0450514033625962	82
3	0.355060373908815	0.668496061118551	−1.35292009729794	11.5558839079704	0.0923269030812093	0.276145916302613	−0.0436674037705216	83
4	0.338950260146858	0.689418772499537	−1.33821935501383	11.6579399048651	0.0814810896522277	0.282408747075055	−0.0432494104772565	84
5	0.43935440612531	0.711958035339689	−1.1778545644713	12.0062551636177	0.0771932578705094	0.280324115759527	−0.0435472808616134	85
6	0.91941771727946	0.783970009733886	−0.901807910284907	8.96221653986997	0.102372350683143	0.342035934813055	−0.047073093568145	86
7	0.999097807309936	0.797987289553246	−0.810610487634006	10.1383040829058	0.114305154344806	0.327049979329683	−0.0456579483987296	87
8	0.849266129192948	0.807497945279978	−0.931101473774719	11.2837433082404	0.113169748945658	0.302150237756139	−0.0426116587163715	88
9	0.579987865743802	0.783673869984356	−1.53381221407817	7.85954979782558	0.102926366589754	0.288383096983444	−0.0526123507409819	89
10	0.564855014593334	0.785611948236387	−1.50720954095885	7.40327259243744	0.091805271710892	0.291868376368496	−0.0529212086367852	90
11	0.799850860291877	0.771435190167552	−0.749237808920348	4.29121815504655	0.150295900780293	0.423831889691123	−0.0680020407045205	91
12	0.673084405559091	0.75785372620041	−0.740178567061824	2.87399548347293	0.190305519359684	0.406688770027649	−0.0715357816765188	92
13	0.432467746590708	0.757634640692468	−0.474701694832149	1.00690930719009	0.192803885457317	0.445921835244097	−0.0742583187262382	93
14	0.265465019763822	0.772338593431532	0.0630167827827276	2.80461545783361	0.241773857503115	0.437056340585106	−0.0696921541478176	94
15	0.255961093393626	0.748761901635902	0.014217547898477	2.74917028465855	0.245755611871748	0.420866414169521	−0.0678785516415846	95
16	0.277912441486886	0.744947478496624	0.0396074997511505	3.28026312195163	0.247650050955152	0.408213950624312	−0.0652834410687955	96
17	0.416635404950976	0.750405264921912	−0.181177020636005	−0.434866277730097	0.311356337843076	0.360929171606535	−0.0696601318612827	97
18	0.478538967023229	0.739376162477	−0.275497825250006	0.106711837701167	0.307201314567391	0.375903330219424	−0.0715732050098235	98
19	0.435463483426349	0.730593127783691	−0.281284574271119	0.285764452401106	0.302969808758246	0.377712411129561	−0.0711209670523991	99
20	0.41199720845059	0.731386606403036	−0.320066909152728	−0.369429435879691	0.281303942107229	0.401555026769345	−0.0671937572438499	100
21	0.490176811152574	0.692651371559555	−0.510042760998983	−0.406795833944529	0.293089301672344	0.380716696470723	−0.066185942109554	101
22	0.323738382668552	0.681853414076216	−0.583599835076544	−0.902812794166643	0.275656798067897	0.385791475169943	−0.0711790139036076	102
23	0.237291837233019	0.673571517476317	−0.444654632250888	−1.64993425156168	0.285152864734993	0.358298187747223	−0.051827678808484	103
24	0.313573021084349	0.670502123141394	−0.615385530025374	−1.78175188528319	0.273182021239036	0.358022761690416	−0.0539228731253014	104
25	0.239190821997459	0.674483831926112	−0.543356862492823	−1.73203565332287	0.275917707599794	0.345400409625195	−0.0554225837665819	105
26	0.0993633121088218	0.661910269070174	−0.50924544964181	−2.77190472330448	0.290236150440764	0.33115887300674	−0.0647734469689033	106
27	0.123997121226565	0.660128821040195	−0.555909120368625	−2.8500042025871	0.292302392235324	0.330166271229041	−0.0668386646199918	107
28	0.128326548040426	0.658480799340035	−0.566787089323494	−2.76585652999639	0.291262027528729	0.331305400062791	−0.0669818955792809	108
29	0.0929140455349993	0.646845014947006	−0.669183796473011	−4.11265637287464	0.29604437655092	0.332702819636117	−0.067512343034918	109
30	−0.0536113328213646	0.625906984521946	−0.66570862026819	−3.23323033136002	0.338556820699615	0.331009749338034	−0.0711422881239134	110
31	−0.182298427224203	0.61005135093766	−0.712268523027665	−3.80948435198659	0.292588607048273	0.398639467073407	−0.0662809357035445	111
32	−0.261159374229921	0.621263751491275	−0.545039421902099	−2.94261113363463	0.303065482740273	0.373118684770504	−0.063398158312124	112
33	−0.442046663758505	0.635345436652366	−0.312943552927719	−1.36428441919935	0.32021346336922	0.363930633437037	−0.0692589097569831	113
34	−0.368126421430304	0.630667739925128	−0.332556638279696	−1.94707296177003	0.322380441286759	0.383298486816253	−0.0717989028448108	114
35	−0.60847477392503	0.631916407857721	−0.271084287339638	−1.99886317929204	0.295222359346336	0.413313630553989	−0.0694768519178465	115
36	−0.626775288878709	0.631105185352187	−0.253466357387951	−1.75595387099194	0.29613102068046	0.41384133381805	−0.0698287097286403	116
37	−0.682191303521974	0.634176733364095	−0.0829573577327222	−1.6404574229399	0.310038587864836	0.403119859207606	−0.0665136497564119	117
38	−0.562968152401102	0.630562598195957	−0.288765972908925	−2.92886135280138	0.318108344937803	0.411335892173443	−0.0679771758966597	118
39	−0.581585197240984	0.589175618280853	−0.461118925130566	−3.72889995751768	0.326412448553964	0.449821355570394	−0.0714364116768073	119
40	−0.695322625012908	0.597600280271736	−0.389042055413688	−3.39494172618759	0.293004653444936	0.417243817462647	−0.0678805111290091	120
41	−0.633114228301742	0.594084501470439	−0.357386078636048	−3.54635226754886	0.308557991719054	0.403757275064472	−0.06673867080247	121
42	−0.571593734767335	0.597515817046195	−0.350652026296335	−3.56318035581509	0.305118580387795	0.387202033403148	−0.0631509976646164	122
43	−0.654769493318449	0.59161646575107	−0.356838317640004	−3.41684953003929	0.294164217039725	0.383627579357081	−0.0601660511943746	123
44	−0.446864968189524	0.608520912063008	−0.424612101396762	−4.0749151422667	0.328140098434611	0.368696736266653	−0.0632346093724436	124
45	−0.253127724428589	0.606689828398057	−0.598571783330127	−3.82534727248132	0.292172362674374	0.421768930687648	−0.0664576944883074	125
46	−0.318043277372212	0.604779722254376	−0.540382130732766	−3.71428839405637	0.295295923749832	0.406566462390693	−0.0667760270113041	126
47	−0.323972653892629	0.604323543616606	−0.539475456582036	−3.25708664015505	0.288223846676162	0.37659556563011	−0.0541403186874512	127
48	−0.291026123877926	0.599667524313148	−0.587709807069058	−2.62215269910466	0.282111407173032	0.381214100950273	−0.0565453785716103	128
49	−0.109860550618439	0.608183934835165	−0.574306402791406	−4.45686446994195	0.299436529224584	0.363976519404051	−0.0468979752211731	129
50	−0.140326914969757	0.606620470452103	−0.453645584929568	−4.43051082791222	0.304671665509943	0.361425508803215	−0.0457282572907885	130
51	−0.138965885722711	0.604356808481239	−0.523857370055164	−4.60416024915052	0.31107670667217	0.360699785492683	−0.0463637402676666	131
52	−0.154121228698196	0.598498163080233	−0.472135573837816	−3.99719525898919	0.308621406588514	0.363535322505137	−0.0452547708305385	132
53	−0.146930199938682	0.597159844245749	−0.4711500329833	−4.04936135232652	0.307742620271224	0.366337992765251	−0.0424061065924473	133
54	−0.335934283911797	0.589175618280853	−0.389902515299443	−5.08057468706893	0.328897995148224	0.405312833999613	−0.0455562019382744	134
55	−0.435232891994451	0.587913764998917	−0.466722740543725	−5.8174079417236	0.308182189798795	0.441294980631505	−0.0441323375904753	135
56	−0.411378426375578	0.591385404953766	−0.460286337117823	−5.70174619734895	0.309299854281897	0.424538114980802	−0.0415065134449125	136
57	−0.243888276624083	0.584036569910071	−0.371492482374438	−4.27496934279252	0.340648720174014	0.468844916484854	−0.0377285892647881	137
58	−0.201712779340299	0.586205104140587	−0.369732862753196	−4.19071366236869	0.334144000701963	0.477379659734986	−0.0365158372533631	138
59	−0.0213807943547875	0.585618853576345	−0.453328368194605	−3.32390252005563	0.340007963481323	0.520832247924755	−0.0427709012701672	139
60	−0.0685793125364095	0.578354111182833	−0.481983226399446	−3.39923662738844	0.342021007047634	0.514913591755247	−0.0464175599484638	140
61	−0.227372046110272	0.583599474494643	−0.347918614174937	−3.82582762025403	0.359998809825525	0.497691697023292	−0.048195669755275	141
62	−0.336099139494716	0.58542590481173	−0.26371816003613	−2.97817809823925	0.349519056294579	0.502371522948091	−0.0460421174876727	142
63	−0.265397223494684	0.585936666570472	−0.326071171856495	−2.88107250471653	0.338396720638467	0.501426978211612	−0.0446870600249409	143
64	−0.22204342352778	0.581918127532339	−0.401751239109962	−3.0838758696999	0.336887068810103	0.501474816049942	−0.0473263533410852	144
65	−0.182106304306907	0.570331113996767	−0.588327779002402	−2.65416039595675	0.333941791408352	0.504970874790075	−0.0478624956246106	145
66	−0.113956079605184	0.554399304722848	−0.464640086982054	−2.18836452891478	0.351338840838702	0.534428775688001	−0.0478677802148996	146
67	−0.149226395084283	0.564345368666401	−0.645054368199487	−3.22890237117017	0.357868179682392	0.58370096701159	−0.0410455957248462	147
68	−0.0985713454019427	0.535567581042006	−0.547831263370944	−0.529701784051243	0.349156892625822	0.602250853368695	−0.0474756946760241	148
69	−0.1841536869897822	0.541149637645516	−0.593807687244748	−1.76864460039902	0.343449506644848	0.59879630700723	−0.0510982732848147	149
70	0.00970750888530168	0.540422059138299	−0.541186197816131	−2.71888666059778	0.257956863803159	0.611697409466669	−0.0459057378039828	150
71	0.107948512256714	0.543334969169402	−0.598722633973612	−2.12671572014673	0.261733126863141	0.593343514536019	−0.0464541863332902	151
72	0.125021380222891	0.535694144450698	−0.605695089928877	−1.79118663312939	0.246586491446232	0.604753227549552	−0.0479949427514912	152
73	0.00425426691778706	0.568173696928526	−0.605244166722808	−3.70052762460606	0.279926086197798	0.583227326092812	−0.0462166188379526	153
74	−0.031402441151141	0.566992760402439	−0.610947613796229	−4.65952654373465	0.279218664009592	0.577050059458917	−0.0251229693310486	154
75	−0.0397060531530824	0.579094450572473	−0.772853601702448	−5.21695088368112	0.285836660673427	0.5437320028687	−0.0449923972625719	155
76	0.204614488003141	0.497666881887725	−0.77120540317358	−6.71815959644359	0.316724516467689	0.512101745286742	−0.0476607961814892	156
77	0.382251385342039	0.339402551092532	−0.524729643520424	−10.0633957812897	0.312970089113631	0.431097932600001	−0.0346619793512693	157
78	0.533716259689085	0.306744126419809	−0.290630156868814	−11.2253416247877	0.304308129131836	0.333295072354271	−0.0351140767948743	158
79	0.501179758074551	0.530581392459281	−0.312159483556973	−11.3717032706242	0.317982955065188	0.334304455727497	−0.0346374672446094	159
80	0.338470891281992	0.355669889232584	−0.754445250269301	−10.5661464838952	0.312914539788842	0.348301127223748	−0.0277983842215927	160
81	0.603702228102906	0.2820292872752552	0.0126269892537062	−11.2452313973334	0.293166851565822	0.352163054539221	−0.0261229693310486	161
82	0.775781311006869	0.284232428896982	0.386062422025574	−11.2896779823104	0.274074069581043	0.329833889748606	−0.0316161784432932	162
83	0.884989031815018	0.307602410788954	0.448779016600772	−13.1865117615022	0.299171859418853	0.302484951778515	−0.0322016105459295	163
84	0.90055447573135	0.307199450064322	0.43857210109373	−13.180993742249	0.296790695710152	0.305552220578442	−0.0312876043760004	164
85	0.870552895482397	0.299650212754665	0.457845186308704	−12.6742821150669	0.288558998811131	0.302296791218043	−0.0317259177919149	165
86	0.836867008978	0.294663777933445	0.460380598164886	−12.4726523369772	0.28478290157633	0.307596328315841	−0.0324924442304691	166
87	0.43054449825613	0.215798330973446	0.442962234571137	−6.96869883143089	0.259149651669593	0.246448400909277	−0.0298928545922644	167
88	0.34855858528512	0.206636873408238	0.36135007702953	−9.21852069998855	0.215820787878798	0.27798523584337	−0.0315000485152813	168