Escalation Table
Q2 2017

Quarter	Year	Year	Trending	Multiplier	Inverse
M01	2014	8	0	1	1
M02	2014	7	0	1	1
M03	2014	6	0	1	1
M04	2014	5	0	1	1
M05	2014	4	0	1	1
M06	2014	3	0	1	1
M07	2014	2	0	1	1
M08	2014	1	0	1	1
M09	2014	0	0	1	1
M10	2016	0	0	1	1
M11	2016	0	0	1	1
M12	2016	0	0	1	1
M01	2017	1	0	1	1
M02	2017	1	0	1	1
M03	2017	1	0	1	1
M04	2017	1	0	1	1
M05	2017	1	0	1	1
M06	2017	1	0	1	1
M07	2017	1	0	1	1
M08	2017	1	0	1	1
M09	2017	1	0	1	1
M10	2018	2	0	1	1
M11	2018	2	0	1	1
M12	2018	2	0	1	1
M01	2018	2	0	1	1
M02	2018	2	0	1	1
M03	2018	2	0	1	1
M04	2018	2	0	1	1
M05	2018	2	0	1	1
M06	2018	2	0	1	1
M07	2018	2	0	1	1
M08	2018	2	0	1	1
M09	2018	2	0	1	1
M10	2019	3	0	1	1
M11	2019	3	0.009276	1.009276	0.990826
M12	2019	3	0.009436	1.009436	0.990634
M01	2019	3	0.009577	1.009577	0.990478
M02	2019	3	0.009718	1.009718	0.990323
M03	2019	3	0.009858	1.009858	0.990169
M04	2019	3	0.009998	1.009998	0.990016
M05	2019	3	0.010138	1.010138	0.989863
M06	2019	3	0.010278	1.010278	0.989712
M07	2019	3	0.010418	1.010418	0.989562
M08	2019	3	0.010558	1.010558	0.989413
M09	2019	3	0.010698	1.010698	0.989265
M10	2020	4	0	1	1
M11	2020	4	0	1	1
M12	2020	4	0.010838	1.010838	0.989118
M01	2020	4	0.010978	1.010978	0.988973
M02	2020	4	0.011118	1.011118	0.988829
M03	2020	4	0.011258	1.011258	0.988686
M04	2020	4	0.011398	1.011398	0.988544
M05	2020	4	0.011538	1.011538	0.988403
M06	2020	4	0.011678	1.011678	0.988263
M07	2020	4	0.011818	1.011818	0.988124
M08	2020	4	0.011958	1.011958	0.987986
M09	2020	4	0.012098	1.012098	0.987849
M10	2021	5	0	1	1
M11	2021	5	0	1	1
M12	2021	5	0	1	1
M01	2021	5	0	1	1
M02	2021	5	0	1	1
M03	2021	5	0	1	1
M04	2021	5	0	1	1
M05	2021	5	0	1	1
M06	2021	5	0	1	1
M07	2021	5	0	1	1
M08	2021	5	0	1	1
M09	2021	5	0	1	1
M10	2022	6	0	1	1
M11	2022	6	0	1	1
M12	2022	6	0	1	1
M01	2022	6	0	1	1
M02	2022	6	0	1	1
M03	2022	6	0	1	1
M04	2022	6	0	1	1
M05	2022	6	0	1	1
M06	2022	6	0	1	1
M07	2022	6	0	1	1
M08	2022	6	0	1	1
M09	2022	6	0	1	1
M10	2023	7	0	1	1
M11	2023	7	0	1	1
M12	2023	7	0	1	1
M01	2023	7	0	1	1
M02	2023	7	0	1	1
M03	2023	7	0	1	1
M04	2023	7	0	1	1
M05	2023	7	0	1	1
M06	2023	7	0	1	1
M07	2023	7	0	1	1
M08	2023	7	0	1	1
M09	2023	7	0	1	1
M10	2014	8	0	1	1
M11	2014	8	0	1	1
M12	2014	8	0	1	1
M01	2014	8	0	1	1
M02	2014	8	0	1	1
M03	2014	8	0	1	1
M04	2014	8	0	1	1
M05	2014	8	0	1	1
M06	2014	8	0	1	1
M07	2014	8	0	1	1
M08	2014	8	0	1	1
M09	2014	8	0	1	1
M10	2015	9	0	1	1
M11	2015	9	0	1	1
M12	2015	9	0	1	1
M01	2015	9	0	1	1
M02	2015	9	0	1	1
M03	2015	9	0	1	1
M04	2015	9	0	1	1
M05	2015	9	0	1	1
M06	2015	9	0	1	1
M07	2015	9	0	1	1
M08	2015	9	0	1	1
M09	2015	9	0	1	1
M10	2016	10	0	1	1
M11	2016	10	0	1	1
M12	2016	10	0	1	1
M01	2017	11	0	1	1
M02	2017	11	0	1	1
M03	2017	11	0	1	1
M04	2017	11	0	1	1
M05	2017	11	0.009814	1.009814	0.990281
M06	2017	11	1.008638	1.018537	0.9818
M07	2017	11	1.008638	1.027335	0.973392
M08	2017	11	1.008638	1.036209	0.965056
M09	2017	11	1.008638	1.04516	0.956791
M10	2018	12	1.008638	1.054188	0.948597
M11	2018	12	1.008638	1.063294	0.940474
M12	2018	12	1.008638	1.072479	0.932419
M01	2018	12	1.008638	1.081743	0.924434
M02	2018	12	1.008638	1.091087	0.916517
M03	2018	12	1.008638	1.100512	0.908668
M04	2018	12	1.008638	1.110018	0.900886
M05	2018	12	1.008638	1.119606	0.893171
M06	2018	12	1.008638	1.129278	0.885522
M07	2018	12	1.008638	1.139032	0.877938
M08	2018	12	1.008638	1.148871	0.87042
M09	2018	12	1.008638	1.158795	0.862965
M10	2019	13	1.008638	1.168805	0.855575
M11	2019	13	1.008638	1.178901	0.848248
M12	2019	13	1.008638	1.189084	0.840983
M01	2019	13	1.008638	1.199356	0.833781
M02	2019	13	1.008638	1.209716	0.826641
M03	2019	13	1.008638	1.220165	0.819561
M04	2019	13	1.008638	1.230705	0.812542
M05	2019	13	1.008638	1.241336	0.805584
M06	2019	13	1.008638	1.252058	0.798685
M07	2019	13	1.008638	1.262874	0.791845
M08	2019	13	1.008638	1.273782	0.785063
M09	2019	13	1.008638	1.284785	0.77834
M10	2020	14	1.008638	1.295883	0.771674
M11	2020	14	1.008638	1.307077	0.765066
M12	2020	14	1.008638	1.318368	0.758514
M01	2020	14	1.008638	1.329756	0.752018
M02	2020	14	1.008638	1.341242	0.745577
M03	2020	14	1.008638	1.352828	0.739192
M04	2020	14	1.008638	1.364514	0.732862
M05	2020	14	1.008638	1.3763	0.726586
M06	2020	14	1.008638	1.388189	0.720363
M07	2020	14	1.008638	1.400018	0.714194
M08	2020	14	1.008638	1.412275	0.708078
M09	2020	14	1.008638	1.424474	0.702014
M10	2021	15	1.008638	1.436778	0.696002
M11	2021	15	1.008638	1.449189	0.690041
M12	2021	15	1.008638	1.461707	0.684131
M01	2021	15	1.008638	1.474334	0.678272
M02	2021	15	1.008638	1.487069	0.672464
M03	2021	15	1.008638	1.499914	0.666705
M04	2021	15	1.008638	1.512871	0.660995
M05	2021	15	1.008638	1.525939	0.655334
M06	2021	15	1.008638	1.53912	0.649722
M07	2021	15	1.008638	1.552415	0.644158
M08	2021	15	1.008638	1.565824	0.638641
M09	2021	15	1.008638	1.57935	0.633172
M10	2022	16	1.008638	1.592992	0.627749
M11	2022	16	1.008638	1.606753	0.622373
M12	2022	16	1.008638	1.620632	0.617043
M01	2022	16	1.008638	1.634631	0.611759
M02	2022	16	1.008638	1.648751	0.60652
M03	2022	16	1.008638	1.662993	0.601326
M04	2022	16	1.008638	1.677358	0.596176
M05	2022	16	1.008638	1.691847	0.59107
M06	2022	16	1.008638	1.706461	0.586008
M07	2022	16	1.008638	1.721201	0.58099
M08	2022	16	1.008638	1.736069	0.576014
M09	2022	16	1.008638	1.751065	0.571081
M10	2023	17	1.008638	1.766191	0.56619
M11	2023	17	1.008638	1.781447	0.561341
M12	2023	17	1.008638	1.796835	0.556534
M01	2023	17	1.008638	1.812356	0.551768
M02	2023	17	1.008638	1.828012	0.547042
M03	2023	17	1.008638	1.843802	0.542358
M04	2023	17	1.008638	1.859729	0.537713
M05	2023	17	1.008638	1.875793	0.533108
M06	2023	17	1.008638	1.891996	0.528542
M07	2023	17	1.008638	1.908339	0.524016
M08	2023	17	1.008638	1.924823	0.519528
M09	2023	17	1.008638	1.94145	0.515079
M10	2024	18	1.008638	1.95822	0.510668
M11	2024	18	1.008638	1.975135	0.506294
M12	2024	18	1.008638	1.992197	0.501958
M01	2024	18	1.008638	2.009405	0.49766
M02	2024	18	1.008638	2.026762	0.493398
M03	2024	18	1.008638	2.04427	0.489172
M04	2024	18	1.008638	2.061928	0.484983
M05	2024	18	1.008638	2.079739	0.48083
M06	2024	18	1.008638	2.097704	0.476712
M07	2024	18	1.008638	2.115824	0.472629
M08	2024	18	1.008638	2.1341	0.468582
M09	2024	18	1.008638	2.152535	0.464569
M10	2025	19	1.008638	2.171128	0.46059
M11	2025	19	1.008638	2.189882	0.456646
M12	2025	19	1.008638	2.208799	0.452735
M01	2025	19	1.008638	2.227878	0.448858
M02	2025	19	1.008638	2.247123	0.445014
M03	2025	19	1.008638	2.266533	0.441202
M04	2025	19	1.008638	2.286112	0.437424
M05	2025	19	1.008638	2.305859	0.433678
M06	2025	19	1.008638	2.325777	0.429964
M07	2025	19	1.008638	2.345867	0.426282
M08	2025	19	1.008638	2.366131	0.422631
M09	2025	19	1.008638	2.386569	0.419012
M10	2026	20	1.008638	2.407184	0.415423
M11	2026	20	1.008638	2.427978	0.411865
M12	2026	20	1.008638	2.448951	0.408338
M01	2026	20	1.008638	2.470105	0.404841
M02	2026	20	1.008638	2.491441	0.401374
M03	2026	20	1.008638	2.512962	0.397937
M04	2026	20	1.008638	2.534669	0.394529
M05	2026	20	1.008638	2.556564	0.39115
M06	2026	20	1.008638	2.578648	0.3878
M07	2026	20	1.008638	2.600922	0.384479
M08	2026	20	1.008638	2.623389	0.381186
M09	2026	20	1.008638	2.646049	0.377922
M10	2027	21	1.008638	2.668906	0.374685
M11	2027	21	1.008638	2.69196	0.371477
M12	2027	21	1.008638	2.715213	0.368295
M01	2027	21	1.008638	3.70063	0.270224
M02	2027	21	1.008638	3.57548	0.279683
M03	2027	21	1.008638	3.606365	0.277288
M04	2027	21	1.008638	3.637517	0.274913
M05	2027	21	1.008638	3.668938	0.272558
M06	2027	21	1.008638	3.514501	0.284535
M07	2027	21	1.008638	3.54486	0.282099
M08	2027	21	1.008638	3.764838	0.265616
M09	2027	21	1.008638	3.797359	0.263341
M10	2028	22	1.008638	3.830161	0.261086
M11	2028	22	1.008638	3.863245	0.25885
M12	2028	22	1.008638	3.896616	0.256633
M01	2028	22	1.008638	3.930275	0.254435
M02	2028	22	1.008638	3.964225	0.252256
M03	2028	22	1.008638	3.998468	0.250096
M04	2028	22	1.008638	4.033007	0.247954
M05	2028	22	1.008638	4.067844	0.24583
M06	2028	22	1.008638	4.102982	0.243725
M07	2028	22	1.008638	4.138423	0.241638
M08	2028	22	1.008638	4.174171	0.239569
M09	2028	22	1.008638	4.210228	0.237517
M10	2029	23	1.008638	4.246595	0.235483
M11	2029	23	1.008638	4.283278	0.233466
M12	2029	23	1.008638	4.320277	0.231467
M01	2029	23	1.008638	4.357595	0.229484
M02	2029	23	1.008638	4.395236	0.227519
M03	2029	23	1.008638	4.433202	0.225571
M04	2029	23	1.008638	4.471496	0.223639
M05	2029	23	1.008638	4.510121	0.221724
M06	2029	23	1.008638	4.549079	0.219825
M07	2029	23	1.008638	4.588374	0.217942
M08	2029	23	1.008638	4.628009	0.216076
M09	2029	23	1.008638	4.667985	0.214225
M10	2030	24	1.008638	4.708307	0.212391
M11	2030	24	1.008638	4.748978	0.210572
M12	2030	24	1.008638	4.789999	0.208768
M01	2030	24	1.008638	4.831375	0.20698
M02	2030	24	1.008638	4.873109	0.205208
M03	2030	24	1.008638	4.915203	0.20345
M04	2030	24	1.008638	4.95766	0.201708
M05	2030	24	1.008638	5.000484	0.199981
M06	2030	24	1.008638	5.043679	0.198268
M07	2030	24	1.008638	5.087246	0.19657
M08	2030	24	1.008638	5.13119	0.194887
M09	2030	24	1.008638	5.175513	0.193218
M10	2031	25	1.008638	5.220219	0.191563
M11	2031	25	1.008638	5.310793	0.188296
M12	2031	25	1.008638	5.402938	0.185084
M01	2031	25	1.008638	5.449609	0.183499
M02	2031	25	1.008638	5.496683	0.181928
M03	2031	25	1.008638	5.544163	0.18037
M04	2031	25	1.008638	5.592054	0.178825
M05	2031	25	1.008638	5.640358	0.177294
M06	2031	25	1.008638	5.689079	0.175775
M07	2031	25	1.008638	5.738221	0.17427
M08	2031	25	1.008638	5.787788	0.172778
M09	2031	25	1.008638	5.837783	0.171298
M10	2032	26	1.008638	5.88821	0.169831
M11	2032	26	1.008638	5.939072	0.168376
M12	2032	26	1.008638	5.990374	0.166934
M01	2032	26	1.008638	6.042119	0.165505
M02	2032	26	1.008638	6.094311	0.164087
M03	2032	26	1.008638	6.146953	0.162682