Escalation Table
Q1 2017

Quarter	Year	Year	Trending	Multiplier	Inverse
M01	2008	8	1.008638	1	1
M02	2008	7	1.008638	1	1
M03	2008	6	1.008638	1	1
M04	2008	5	1.008638	1	1
M05	2008	4	1.008638	1	1
M06	2008	3	1.008638	1	1
M07	2008	2	1.008638	1	1
M08	2008	1	1.008638	1	1
M09	2008	0	1.008638	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	1.008638	1	1
M03	2017	11	1.008638	1	1
M04	2017	11	0.004821	1.004821	0.995202
M05	2017	11	1.008638	1.013501	0.986679
M06	2017	11	1.008638	1.022255	0.978229
M07	2017	11	1.008638	1.031085	0.969852
M08	2017	11	1.008638	1.039992	0.961546
M09	2017	11	1.008638	1.048975	0.953311
M10	2017	11	1.008638	1.058037	0.945147
M11	2017	11	1.008638	1.067176	0.937053
M12	2017	11	1.008638	1.076394	0.929028
M01	2018	12	1.008638	1.085692	0.921072
M02	2018	12	1.008638	1.095070	0.913183
M03	2018	12	1.008638	1.104529	0.905363
M04	2018	12	1.008638	1.114070	0.897609
M05	2018	12	1.008638	1.123694	0.889922
M06	2018	12	1.008638	1.133401	0.882301
M07	2018	12	1.008638	1.143192	0.874745
M08	2018	12	1.008638	1.153065	0.867254
M09	2018	12	1.008638	1.163025	0.859826
M10	2018	12	1.008638	1.173072	0.852463
M11	2018	12	1.008638	1.183205	0.845162
M12	2018	12	1.008638	1.193425	0.837924
M01	2019	13	1.008638	1.203734	0.830748
M02	2019	13	1.008638	1.214132	0.823634
M03	2019	13	1.008638	1.22462	0.81658
M04	2019	13	1.008638	1.235198	0.809587
M05	2019	13	1.008638	1.245867	0.802654
M06	2019	13	1.008638	1.256629	0.79578
M07	2019	13	1.008638	1.267484	0.788965
M08	2019	13	1.008638	1.278433	0.782208
M09	2019	13	1.008638	1.289476	0.775509
M10	2019	13	1.008638	1.300614	0.768868
M11	2019	13	1.008638	1.311849	0.762283
M12	2019	13	1.008638	1.323181	0.755755
M01	2020	14	1.008638	1.104529	0.905363
M02	2020	14	1.008638	1.11407	0.897609
M03	2020	14	1.008638	1.123694	0.889922
M04	2020	14	1.008638	1.133401	0.882301
M05	2020	14	1.008638	1.143192	0.874745
M06	2020	14	1.008638	1.153065	0.867254
M07	2020	14	1.008638	1.163025	0.859826
M08	2020	14	1.008638	1.173072	0.852463
M09	2020	14	1.008638	1.183205	0.845162
M10	2020	14	1.008638	1.1334	0.882301
M11	2021	15	1.008638	1.14319	0.874745
M12	2021	15	1.008638	1.153065	0.867254
M01	2021	15	1.008638	1.163025	0.859826
M02	2021	15	1.008638	1.173072	0.852463
M03	2021	15	1.008638	1.183205	0.845162
M04	2021	15	1.008638	1.193425	0.837924
M05	2021	15	1.008638	1.203734	0.830748
M06	2021	15	1.008638	1.214132	0.823634
M07	2021	15	1.008638	1.22462	0.81658
M08	2021	15	1.008638	1.235198	0.809587
M09	2021	15	1.008638	1.245867	0.802654
M10	2021	15	1.008638	1.256629	0.79578
M11	2021	15	1.008638	1.267484	0.788965
M12	2021	15	1.008638	1.278433	0.782208
M01	2022	16	1.008638	1.289476	0.775509
M02	2022	16	1.008638	1.300614	0.768868
M03	2022	16	1.008638	1.311849	0.762283
M04	2022	16	1.008638	1.323181	0.755755
M05	2022	16	1.008638	1.334601	0.749282
M06	2022	16	1.008638	1.346139	0.742866
M07	2022	16	1.008638	1.357767	0.736504
M08	2022	16	1.008638	1.369495	0.730196
M09	2022	16	1.008638	1.381325	0.723943
M10	2022	16	1.008638	1.393257	0.717743
M11	2022	16	1.008638	1.405291	0.711596
M12	2022	16	1.008638	1.41743	0.705502
M01	2023	17	1.008638	1.429674	0.69946
M02	2023	17	1.008638	1.442024	0.69347
M03	2023	17	1.008638	1.454480	0.687531
M04	2023	17	1.008638	1.467044	0.681643
M05	2023	17	1.008638	1.479716	0.675805
M06	2023	17	1.008638	1.492498	0.670018
M07	2023	17	1.008638	1.505390	0.664281
M08	2023	17	1.008638	1.518394	0.658591
M09	2023	17	1.008638	1.531509	0.652951
M10	2023	17	1.008638	1.544739	0.647359
M11	2023	17	1.008638	1.558082	0.641815
M12	2023	17	1.008638	1.571541	0.636318
M01	2024	18	1.008638	1.585116	0.630869
M02	2024	18	1.008638	1.598808	0.625466
M03	2024	18	1.008638	1.612618	0.620109
M04	2024	18	1.008638	1.626548	0.614799
M05	2024	18	1.008638	1.640598	0.609534
M06	2024	18	1.008638	1.654770	0.604314
M07	2024	18	1.008638	1.669064	0.599138
M08	2024	18	1.008638	1.683481	0.594007
M09	2024	18	1.008638	1.698023	0.58892
M10	2024	18	1.008638	1.712691	0.583877
M11	2024	18	1.008638	1.727485	0.578876
M12	2024	18	1.008638	1.742407	0.573919
M01	2025	19	1.008638	1.757458	0.569004
M02	2025	19	1.008638	1.772639	0.564131
M03	2025	19	1.008638	1.787951	0.5593
M04	2025	19	1.008638	1.323181	0.755755
M05	2025	19	1.008638	1.33461	0.749282
M06	2025	19	1.008638	1.346139	0.742866
M07	2025	19	1.008638	1.357767	0.736504
M08	2025	19	1.008638	1.369495	0.730196
M09	2025	19	1.008638	1.381325	0.723943
M10	2025	19	1.008638	1.393257	0.717743
M11	2025	19	1.008638	1.405291	0.711596
M12	2025	19	1.008638	1.41743	0.705502
M01	2026	20	1.008638	1.429674	0.69946
M02	2026	20	1.008638	1.442024	0.69347
M03	2026	20	1.008638	1.454480	0.687531
M04	2026	20	1.008638	1.467044	0.681643
M05	2026	20	1.008638	1.479716	0.675805
M06	2026	20	1.008638	1.492498	0.670018
M07	2026	20	1.008638	1.505390	0.664281
M08	2026	20	1.008638	1.518394	0.658591
M09	2026	20	1.008638	1.531509	0.652951
M10	2026	20	1.008638	1.544739	0.647359
M11	2026	20	1.008638	1.558082	0.641815
M12	2026	20	1.008638	1.571541	0.636318
M01	2027	21	1.008638	1.585116	0.630869
M02	2027	21	1.008638	1.598808	0.625466
M03	2027	21	1.008638	1.612618	0.620109
M04	2027	21	1.008638	1.626548	0.614799
M05	2027	21	1.008638	1.640598	0.609534
M06	2027	21	1.008638	1.654770	0.604314
M07	2027	21	1.008638	1.669064	0.599138
M08	2027	21	1.008638	1.683481	0.594007
M09	2027	21	1.008638	1.698023	0.58892
M10	2027	21	1.008638	1.712691	0.583877
M11	2027	21	1.008638	1.727485	0.578876
M12	2027	21	1.008638	1.742407	0.573919
M01	2028	22	1.008638	1.757458	0.569004
M02	2028	22	1.008638	1.772639	0.564131
M03	2028	22	1.008638	1.787951	0.5593
M04	2028	22	1.008638	1.467044	0.681643
M05	2028	22	1.008638	1.479716	0.675805
M06	2028	22	1.008638	1.492498	0.670018
M07	2028	22	1.008638	1.505390	0.664281
M08	2028	22	1.008638	1.518394	0.658591
M09	2028	22	1.008638	1.531509	0.652951
M10	2028	22	1.008638	1.544739	0.647359
M11	2028	22	1.008638	1.558082	0.641815
M12	2028	22	1.008638	1.571541	0.636318
M01	2029	23	1.008638	1.585116	0.630869
M02	2029	23	1.008638	1.598808	0.625466
M03	2029	23	1.008638	1.612618	0.620109
M04	2029	23	1.008638	1.626548	0.614799
M05	2029	23	1.008638	1.640598	0.609534
M06	2029	23	1.008638	1.654770	0.604314
M07	2029	23	1.008638	1.669064	0.599138
M08	2029	23	1.008638	1.683481	0.594007
M09	2029	23	1.008638	1.698023	0.58892
M10	2029	23	1.008638	1.712691	0.583877
M11	2029	23	1.008638	1.727485	0.578876
M12	2029	23	1.008638	1.742407	0.573919
M01	2030	24	1.008638	1.757458	0.569004
M02	2030	24	1.008638	1.772639	0.564131
M03	2030	24	1.008638	1.787951	0.5593
M04	2030	24	1.008638	1.803395	0.55451
M05	2030	24	1.008638	1.818973	0.549761
M06	2030	24	1.008638	1.834685	0.545053
M07	2030	24	1.008638	1.850533	0.540385
M08	2030	24	1.008638	1.866518	0.535757
M09	2030	24	1.008638	1.882641	0.531169
M10	2030	24	1.008638	1.898903	0.52662
M11	2030	24	1.008638	1.915306	0.52211
M12	2030	24	1.008638	1.93185	0.517638
M01	2031	25	1.008638	1.948538	0.513205
M02	2031	25	1.008638	1.965369	0.50881
M03	2031	25	1.008638	1.982346	0.504453
M04	2031	25	1.008638	1.999469	0.500133
M05	2031	25	1.008638	2.016741	0.49585
M06	2031	25	1.008638	2.034161	0.491603
M07	2031	25	1.008638	2.051733	0.487393
M08	2031	25	1.008638	2.069455	0.483219
M09	2031	25	1.008638	2.087331	0.479081
M10	2031	25	1.008638	2.105362	0.474978
M11	2031	25	1.008638	2.123548	0.47091
M12	2031	25	1.008638	2.141891	0.466877
M01	2032	26	1.008638	2.160393	0.462879
M02	2032	26	1.008638	2.179054	0.458915
M03	2032	26	1.008638	2.197877	0.454985
M04	2032	26	1.008638	2.216862	0.451088
M05	2032	26	1.008638	2.236011	0.447225
M06	2032	26	1.008638	2.255326	0.443395
M07	2032	26	1.008638	2.274808	0.439598
M08	2032	26	1.008638	2.294457	0.435833
M09	2032	26	1.008638	2.314277	0.4321
M10	2032	26	1.008638	2.334268	0.4284
M11	2033	27	1.008638	2.354431	0.424731
M12	2033	27	1.008638	2.374769	0.421094
M01	2034	28	1.008638	2.395282	0.417487
M02	2034	28	1.008638	2.415972	0.413912
M03	2034	28	1.008638	2.436841	0.410367
M04	2034	28	1.008638	1.803395	0.55451
M05	2034	28	1.008638	1.818973	0.549761
M06	2034	28	1.008638	1.834685	0.545053
M07	2034	28	1.008638	1.850533	0.540385
M08	2034	28	1.008638	1.866518	0.535757
M09	2034	28	1.008638	1.882641	0.531169
M10	2034	28	1.008638	1.898903	0.52662
M11	2034	28	1.008638	1.915306	0.52211
M12	2034	28	1.008638	1.93185	0.517638
M01	2035	29	1.008638	1.948538	0.513205
M02	2035	29	1.008638	1.965369	0.50881
M03	2035	29	1.008638	1.982346	0.504453
M04	2035	29	1.008638	1.999469	0.500133
M05	2035	29	1.008638	2.016741	0.49585
M06	2035	29	1.008638	2.034161	0.491603
M07	2035	29	1.008638	2.051733	0.487393
M08	2035	29	1.008638	2.069455	0.483219
M09	2035	29	1.008638	2.087331	0.479081
M10	2035	29	1.008638	2.105362	0.474978
M11	2035	29	1.008638	2.123548	0.47091
M12	2035	29	1.008638	2.141891	0.466877
M01	2036	30	1.008638	2.160393	0.462879
M02	2036	30	1.008638	2.179054	0.458915
M03	2036	30	1.008638	2.197877	0.454985
M04	2036	30	1.008638	2.216862	0.451088
M05	2036	30	1.008638	2.236011	0.447225
M06	2036	30	1.008638	2.255326	0.443395
M07	2036	30	1.008638	2.274808	0.439598
M08	2036	30	1.008638	2.294457	0.435833
M09	2036	30	1.008638	2.314277	0.4321
M10	2036	30	1.008638	2.334268	0.4284
M11	2037	31	1.008638	2.354431	0.424731
M12	2037	31	1.008638	2.374769	0.421094
M01	2038	32	1.008638	2.395282	0.417487
M02	2038	32	1.008638	2.415972	0.413912
M03	2038	32	1.008638	2.436841	0.410367
M04	2038	32	1.008638	1.803395	0.55451
M05	2038	32	1.008638	1.818973	0.549761
M06	2038	32	1.008638	1.834685	0.545053
M07	2038	32	1.008638	1.850533	0.540385
M08	2038	32	1.008638	1.866518	0.535757
M09	2038	32	1.008638	1.882641	0.531169
M10	2038	32	1.008638	1.898903	0.52662
M11	2038	32	1.008638	1.915306	0.52211
M12	2038	32	1.008638	1.93185	0.517638
M01	2039	33	1.008638	1.948538	0.513205
M02	2039	33	1.008638	1.965369	0.50881
M03	2039	33	1.008638	1.982346	0.504453
M04	2039	33	1.008638	1.999469	0.500133
M05	2039	33	1.008638	2.016741	0.49585
M06	2039	33	1.008638	2.034161	0.491603
M07	2039	33	1.008638	2.051733	0.487393
M08	2039	33	1.008638	2.069455	0.483219
M09	2039	33	1.008638	2.087331	0.479081
M10	2039	33	1.008638	2.105362	0.474978
M11	2039	33	1.008638	2.123548	0.47091
M12	2039	33	1.008638	2.141891	0.466877
M01	2040	34	1.008638	2.160393	0.462879
M02	2040	34	1.008638	2.179054	0.458915
M03	2040	34	1.008638	2.197877	0.454985
M04	2040	34	1.008638	2.216862	0.451088
M05	2040	34	1.008638	2.236011	0.447225
M06	2040	34	1.008638	2.255326	0.443395
M07	2040	34	1.008638	2.274808	0.439598
M08	2040	34	1.008638	2.294457	0.435833
M09	2040	34	1.008638	2.314277	0.4321
M10	2040	34	1.008638	2.334268	0.4284
M11	2041	35	1.008638	2.354431	0.424731
M12	2041	35	1.008638	2.374769	0.421094
M01	2042	36	1.008638	2.395282	0.417487
M02	2042	36	1.008638	2.415972	0.413912
M03	2042	36	1.008638	2.436841	0.410367
M04	2042	36	1.008638	2.457891	0.406853
M05	2042	36	1.008638	2.479122	0.403369
M06	2042	36	1.008638	2.500537	0.399914
M07	2042	36	1.008638	2.522136	0.396489
M08	2042	36	1.008638	2.543923	0.393094
M09	2042	36	1.008638	2.565897	0.389727
M10	2042	36	1.008638	2.588061	0.38639
M11	2043	37	1.008638	2.610417	0.383081
M12	2043	37	1.008638	2.632966	0.3798
M01	2044	38	1.008638	2.655709	0.376547
M02	2044	38	1.008638	2.678649	0.373322
M03	2044	38	1.008638	2.701787	0.370125
M04	2044	38	1.008638	2.725126	0.366956
M05	2044	38	1.008638	2.748665	0.363813
M06	2044	38	1.008638	2.772408	0.360697
M07	2044	38	1.008638	2.796356	0.357608
M08	2044	38	1.008638	2.820511	0.354546
M09	2044	38	1.008638	2.844875	0.351509
M10	2044	38	1.008638	2.869449	0.348499
M11	2045	39	1.008638	2.894235	0.345514
M12	2045	39	1.008638	2.919235	0.342555
M01	2046	40	1.008638	2.944452	0.339622
M02	2046	40	1.008638	2.969886	0.336713
M03	2046	40	1.008638	2.99554	0.33383
M04	2046	40	1.008638	3.021415	0.330971
M05	2046	40	1.008638	3.047514	0.328136
M06	2046	40	1.008638	3.073839	0.325326
M07	2046	40	1.008638	3.100391	0.32254
M08	2046	40	1.008638	3.127172	0.319778
M09	2046	40	1.008638	3.154184	0.317039
M10	2046	40	1.008638	3.18143	0.314324
M11	2047	41	1.008638	3.208911	0.311632
M12	2047	41	1.008638	3.23663	0.308963
M01	2048	42	1.008638	3.264588	0.306317
M02	2048	42	1.008638	3.292787	0.303694
M03	2048	42	1.008638	3.32123	0.301093
M04	2048	42	1.008638	2.725126	0.366956
M05	2048	42	1.008638	2.748665	0.363813
M06	2048	42	1.008638	2.772408	0.360697
M07	2048	42	1.008638	2.796356	0.357608
M08	2048	42	1.008638	2.820511	0.354546
M09	2048	42	1.008638	2.844875	0.351509
M10	2048	42	1.008638	2.869449	0.348499
M11	2049	43	1.008638	2.894235	0.345514
M12	2049	43	1.008638	2.919235	0.342555
M01	2050	44	1.008638	2.944452	0.339622
M02	2050	44	1.008638	2.969886	0.336713
M03	2050	44	1.008638	2.99554	0.33383
M04	2050	44	1.008638	3.021415	0.330971
M05	2050	44	1.008638	3.047514	0.328136
M06	2050	44	1.008638	3.073839	0.325326
M07	2050	44	1.008638	3.100391	0.32254
M08	2050	44	1.008638	3.127172	0.319778
M09	2050	44	1.008638	3.154184	0.317039
M10	2050	44	1.008638	3.18143	0.314324
M11	2051	45	1.008638	3.208911	0.311632
M12	2051	45	1.008638	3.23663	0.308963
M01	2052	46	1.008638	3.264588	0.306317
M02	2052	46	1.008638	3.292787	0.303694
M03	2052	46	1.008638	3.32123	0.301093
M04	2052	46	1.008638	3.349919	0.298515
M05	2052	46	1.008638	3.378856	0.295958
M06	2052	46	1.008638	3.408042	0.293424
M07	2052	46	1.008638	3.437481	0.290911
M08	2053	47	1.008638	3.467174	0.288419
M09	2053	47	1.008638	3.497123	0.285949
M10	2053	47	1.008638	3.527332	0.2835
M11	2054	48	1.008638	3.557801	0.281073
M12	2054	48	1.008638	3.588533	0.278665
M01	2054	48	1.008638	3.619531	0.276279
M02	2054	48	1.008638	3.650796	0.273913
M03	2055	49	1.008638	3.682332	0.271567
M04	2055	49	1.008638	3.71414	0.269241
M05	2055	49	1.008638	3.746223	0.266936
M06	2055	49	1.008638	3.778582	0.26465
M07	2056	50	1.008638	3.811222	0.262383
M08	2056	50	1.008638	3.844143	0.260136
M09	2056	50	1.008638	3.877349	0.257908
M10	2056	50	1.008638	3.910841	0.255699
M11	2057	51	1.008638	3.944623	0.25351
M12	2057	51	1.008638	3.978697	0.251339
M01	2057	51	1.008638	4.013065	0.249186
M02	2057	51	1.008638	4.04773	0.247052
M03	2058	52	1.008638	4.082694	0.244936
M04	2058	52	1.008638	4.11796	0.242839
M05	2058	52	1.008638	4.153531	0.240759
M06	2058	52	1.008638	4.189409	0.238697
M07	2059	53	1.008638	4.225598	0.236653
M08	2059	53	1.008638	4.262098	0.234626
M09	2059	53	1.008638	4.298914	0.232617
M10	2059	53	1.008638	4.336048	0.230625
M11	2060	54	1.008638	4.373503	0.22865
M12	2060	54	1.008638	4.411281	0.226691
M01	2060	54	1.008638	4.449386	0.22475
M02	2060	54	1.008638	4.48782	0.222825
M03	2061	55	1.008638	4.526586	0.220917
M04	2061	55	1.008638	4.565686	0.219025
M05	2061	55	1.008638	4.605125	0.217149
M06	2061	55	1.008638	4.644904	0.21529
M07	2062	56	1.008638	4.685026	0.213446
M08	2062	56	1.008638	4.725496	0.211618
M09	2062	56	1.008638	4.766315	0.209806
M10	2062	56	1.008638	4.807486	0.208009
M11	2063	57	1.008638	4.849013	0.206228
M12	2063	57	1.008638	4.890899	0.204461
M01	2063	57	1.008638	4.933146	0.20271
M02	2063	57	1.008638	4.975759	0.200974
M03	2064	58	1.008638	5.01874	0.199253
M04	2064	58	1.008638	5.062091	0.197547
M05	2064	58	1.008638	5.105818	0.195855
M06	2064	58	1.008638	5.149922	0.194178
M07	2065	59	1.008638	5.194407	0.192515
M08	2065	59	1.008638	5.239276	0.190866
M09	2065	59	1.008638	5.284533	0.189231
M10	2065	59	1.008638	5.330181	0.187611
M11	2066	60	1.008638	5.376223	0.186004
M12	2066	60	1.008638	5.422663	0.184411
M01	2066	60	1.008638	5.469504	0.182832
M02	2066	60	1.008638	5.516749	0.181266
M03	2067	61	1.008638	5.564403	0.179714
M04	2067	61	1.008638	5.612468	0.178175
M05	2067	61	1.008638	5.660949	0.176649
M06	2067	61	1.008638	5.709848	0.175136
M07	2068	62	1.008638	5.75917	0.173636
M08	2068	62	1.008638	5.808917	0.172149
M09	2068	62	1.008638	5.859095	0.170675
M10	2068	62	1.008638	5.909706	0.169213
M11	2069	63	1.008638	5.960754	0.167764
M12	2069	63	1.008638	6.012243	0.166327
M01	2069	63	1.008638	6.064176	0.164903
M02	2069	63	1.008638	6.116559	0.163491
M03	2070	64	1.008638	6.169394	0.16209