Escalation Table
Q4 2017

Quarter	Year	Year	Trending	Multiplier	Inverse
M01	2016	10	0	1	1
M02	2016	10	0	1	1
M03	2016	10	0	1	1
M04	2016	10	0	1	1
M05	2016	10	0	1	1
M06	2016	10	0	1	1
M07	2016	10	0	1	1
M08	2016	10	0	1	1
M09	2016	10	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	1	1
M06	2017	11	0	1	1
M07	2017	11	0	1	1
M08	2017	11	0	1	1
M09	2017	11	0	1	1
M10	2017	11	0	1	1
M11	2017	11	0	1	1
M12	2017	11	0	1	1
M01	2018	12	0.026944	1.026944	0.973763
M02	2018	12	0.053888	1.053888	0.948959
M03	2018	12	0.080832	1.080832	0.925147
M04	2018	12	0.107776	1.107776	0.902326
M05	2018	12	0.134720	1.134720	0.880496
M06	2018	12	0.161664	1.161664	0.859657
M07	2018	12	0.188608	1.188608	0.839809
M08	2018	12	0.215552	1.215552	0.820952
M09	2018	12	0.242496	1.242496	0.803086
M10	2018	12	0.269440	1.269440	0.787211
M11	2018	12	0.296384	1.296384	0.772327
M12	2018	12	0.323328	1.323328	0.758434
M01	2019	13	0.350272	1.350272	0.745532
M02	2019	13	0.377216	1.377216	0.733621
M03	2019	13	0.404160	1.404160	0.722701
M04	2019	13	0.431104	1.431104	0.712772
M05	2019	13	0.458048	1.458048	0.703834
M06	2019	13	0.484992	1.484992	0.695887
M07	2019	13	0.511936	1.511936	0.688931
M08	2019	13	0.538880	1.538880	0.682966
M09	2019	13	0.565824	1.565824	0.677992
M10	2019	13	0.592768	1.592768	0.674009
M11	2019	13	0.619712	1.619712	0.671017
M12	2019	13	0.646656	1.646656	0.669016
M01	2020	14	0.673600	1.673600	0.668006
M02	2020	14	0.700544	1.700544	0.668000
M03	2020	14	0.727488	1.727488	0.668000
M04	2020	14	0.754432	1.754432	0.668000
M05	2020	14	0.781376	1.781376	0.668000
M06	2020	14	0.808320	1.808320	0.668000
M07	2020	14	0.835264	1.835264	0.668000
M08	2020	14	0.862208	1.862208	0.668000
M09	2020	14	0.889152	1.889152	0.668000
M10	2020	14	0.916096	1.916096	0.668000
M11	2020	14	0.943040	1.943040	0.668000
M12	2020	14	0.969984	1.969984	0.668000
M01	2021	15	0.996928	1.996928	0.668000
M02	2021	15	1.023872	2.023872	0.668000
M03	2021	15	1.050816	2.050816	0.668000
M04	2021	15	1.077760	2.077760	0.668000
M05	2021	15	1.104704	2.104704	0.668000
M06	2021	15	1.131648	2.131648	0.668000
M07	2021	15	1.158592	2.158592	0.668000
M08	2021	15	1.185536	2.185536	0.668000
M09	2021	15	1.212480	2.212480	0.668000
M10	2021	15	1.239424	2.239424	0.668000
M11	2021	15	1.266368	2.266368	0.668000
M12	2021	15	1.293312	2.293312	0.668000
M01	2022	16	1.320256	2.320256	0.668000
M02	2022	16	1.347200	2.347200	0.668000
M03	2022	16	1.374144	2.374144	0.668000
M04	2022	16	1.401088	2.401088	0.668000
M05	2022	16	1.428032	2.428032	0.668000
M06	2022	16	1.454976	2.454976	0.668000
M07	2022	16	1.481920	2.481920	0.668000
M08	2022	16	1.508864	2.508864	0.668000
M09	2022	16	1.535808	2.535808	0.668000
M10	2022	16	1.562752	2.562752	0.668000
M11	2022	16	1.589696	2.589696	0.668000
M12	2022	16	1.616640	2.616640	0.668000
M01	2023	17	1.643584	2.643584	0.668000
M02	2023	17	1.670528	2.670528	0.668000
M03	2023	17	1.697472	2.697472	0.668000
M04	2023	17	1.724416	2.724416	0.668000
M05	2023	17	1.751360	2.751360	0.668000
M06	2023	17	1.778304	2.778304	0.668000
M07	2023	17	1.805248	2.805248	0.668000
M08	2023	17	1.832192	2.832192	0.668000
M09	2023	17	1.859136	2.859136	0.668000
M10	2023	17	1.886080	2.886080	0.668000
M11	2023	17	1.913024	2.913024	0.668000
M12	2023	17	1.939968	2.939968	0.668000
M01	2024	18	1.966912	2.966912	0.668000
M02	2024	18	1.993856	2.993856	0.668000
M03	2024	18	2.020800	3.020800	0.668000
M04	2024	18	2.047744	3.047744	0.668000
M05	2024	18	2.074688	3.074688	0.668000
M06	2024	18	2.101632	3.101632	0.668000
M07	2024	18	2.128576	3.128576	0.668000
M08	2024	18	2.155520	3.155520	0.668000
M09	2024	18	2.182464	3.182464	0.668000
M10	2024	18	2.209408	3.209408	0.668000
M11	2024	18	2.236352	3.236352	0.668000
M12	2024	18	2.263296	3.263296	0.668000
M01	2025	19	1.008638	1.317865	0.758803
M02	2025	19	1.008638	1.329249	0.752305
M03	2025	19	1.008638	1.340731	0.745862
M04	2025	19	1.008638	1.352312	0.739474
M05	2025	19	1.008638	1.363994	0.733141
M06	2025	19	1.008638	1.375776	0.726863
M07	2025	19	1.008638	1.387660	0.720638
M08	2025	19	1.008638	1.399646	0.714466
M09	2025	19	1.008638	1.411736	0.708348
M10	2025	19	1.008638	1.423931	0.702281
M11	2025	19	1.008638	1.436231	0.696267
M12	2025	19	1.008638	1.448637	0.690304
M01	2026	20	1.008638	1.461150	0.684392
M02	2026	20	1.008638	1.473772	0.678531
M03	2026	20	1.008638	1.486502	0.672722
M04	2026	20	1.008638	1.499343	0.666959
M05	2026	20	1.008638	1.512294	0.661247
M06	2026	20	1.008638	1.525357	0.655584
M07	2026	20	1.008638	1.538533	0.649971
M08	2026	20	1.008638	1.551823	0.644403
M09	2026	20	1.008638	1.565228	0.638885
M10	2026	20	1.008638	1.578748	0.633413
M11	2026	20	1.008638	1.592385	0.627989
M12	2026	20	1.008638	1.606140	0.622611
M01	2027	21	1.008638	1.620014	0.617279
M02	2027	21	1.008638	1.634008	0.611992
M03	2027	21	1.008638	1.648122	0.606751
M04	2027	21	1.008638	1.662359	0.601555
M05	2027	21	1.008638	1.676718	0.596403
M06	2027	21	1.008638	1.691202	0.591295
M07	2027	21	1.008638	1.705811	0.586232
M08	2027	21	1.008638	1.720545	0.581211
M09	2027	21	1.008638	1.735407	0.576234
M10	2027	21	1.008638	1.750398	0.571299
M11	2027	21	1.008638	1.765518	0.566406
M12	2027	21	1.008638	1.780768	0.561555
M01	2028	22	1.008638	1.796151	0.556746
M02	2028	22	1.008638	1.811666	0.551978
M03	2028	22	1.008638	1.827315	0.547251
M04	2028	22	1.008638	1.843099	0.542564
M05	2028	22	1.008638	1.85902	0.537918
M06	2028	22	1.008638	1.875078	0.533311
M07	2028	22	1.008638	1.891275	0.528744
M08	2028	22	1.008638	1.907612	0.524216
M09	2028	22	1.008638	1.92409	0.519726
M10	2028	22	1.008638	1.940715	0.515275
M11	2028	22	1.008638	1.957474	0.510862
M12	2028	22	1.008638	1.974383	0.506487
M01	2029	23	1.008638	1.991437	0.50215
M02	2029	23	1.008638	2.008639	0.497849
M03	2029	23	1.008638	2.02599	0.493586
M04	2029	23	1.008638	2.043491	0.489359
M05	2029	23	1.008638	2.061142	0.485168
M06	2029	23	1.008638	2.078946	0.481013
M07	2029	23	1.008638	2.096904	0.476893
M08	2029	23	1.008638	2.115017	0.472809
M09	2029	23	1.008638	2.133287	0.46876
M10	2029	23	1.008638	2.151714	0.464746
M11	2029	23	1.008638	2.170301	0.460766
M12	2029	23	1.008638	2.189048	0.45682
M01	2030	24	1.008638	2.207957	0.452907
M02	2030	24	1.008638	2.227029	0.449029
M03	2030	24	1.008638	2.246266	0.445183
M04	2030	24	1.008638	2.265669	0.441371
M05	2030	24	1.008638	2.28524	0.437591
M06	2030	24	1.008638	2.30498	0.433843
M07	2030	24	1.008638	2.324891	0.430128
M08	2030	24	1.008638	2.344973	0.426444
M09	2030	24	1.008638	2.365229	0.422792
M10	2030	24	1.008638	2.406267	0.415581
M11	2030	24	1.008638	2.427052	0.412022
M12	2030	24	1.008638	2.448017	0.408494
M01	2031	25	1.008638	2.469163	0.404995
M02	2031	25	1.008638	2.490492	0.401527
M03	2031	25	1.008638	2.512005	0.398088
M04	2031	25	1.008638	2.533703	0.394679
M05	2031	25	1.008638	2.55559	0.391299
M06	2031	25	1.008638	2.577665	0.387948
M07	2031	25	1.008638	2.599931	0.384626
M08	2031	25	1.008638	2.622389	0.381332
M09	2031	25	1.008638	2.645041	0.378066
M10	2031	25	1.008638	2.667889	0.374828
M11	2031	25	1.008638	2.690934	0.371618
M12	2031	25	1.008638	2.714178	0.368436
M01	2032	26	1.008638	2.737623	0.36528
M02	2032	26	1.008638	2.761271	0.362152
M03	2032	26	1.008638	2.785123	0.359051
M04	2032	26	1.008638	2.809181	0.355976
M05	2032	26	1.008638	2.833447	0.352927
M06	2032	26	1.008638	2.857922	0.349905
M07	2032	26	1.008638	2.882609	0.346908
M08	2032	26	1.008638	2.907509	0.343937
M09	2032	26	1.008638	2.932624	0.340992
M10	2032	26	1.008638	2.957956	0.338071
M11	2032	26	1.008638	2.983506	0.335176
M12	2032	26	1.008638	3.009278	0.332306
M01	2033	27	1.008638	3.035272	0.32946
M02	2033	27	1.008638	3.087936	0.323841
M03	2033	27	1.008638	3.141514	0.318318
M04	2033	27	1.008638	3.16865	0.315592
M05	2033	27	1.008638	3.196021	0.312889
M06	2033	27	1.008638	3.223628	0.310209
M07	2033	27	1.008638	3.27956	0.304919
M08	2033	27	1.008638	3.307889	0.302308
M09	2033	27	1.008638	3.336462	0.299719
M10	2033	27	1.008638	3.365283	0.297152
M11	2033	27	1.008638	3.394352	0.294607
M12	2033	27	1.008638	3.423672	0.292084
M01	2034	28	1.008638	3.453246	0.289583
M02	2034	28	1.008638	3.483075	0.287103
M03	2034	28	1.008638	3.513162	0.284644
M04	2034	28	1.008638	3.543509	0.282206
M05	2034	28	1.008638	3.574117	0.279789
M06	2034	28	1.008638	3.604991	0.277393
M07	2034	28	1.008638	3.636131	0.275018
M08	2034	28	1.008638	3.66754	0.272662
M09	2034	28	1.008638	3.69922	0.270327
M10	2034	28	1.008638	3.731174	0.268012
M11	2034	28	1.008638	3.763403	0.265717
M12	2034	28	1.008638	3.795912	0.263441
M01	2035	29	1.008638	3.828701	0.261185
M02	2035	29	1.008638	3.861773	0.258948
M03	2035	29	1.008638	3.895131	0.256731
M04	2035	29	1.008638	3.928777	0.254532
M05	2035	29	1.008638	3.962714	0.252352
M06	2035	29	1.008638	3.996944	0.250191
M07	2035	29	1.008638	4.03147	0.248049
M08	2035	29	1.008638	4.066293	0.245924
M09	2035	29	1.008638	4.101418	0.243818
M10	2035	29	1.008638	4.136846	0.24173
M11	2035	29	1.008638	4.17258	0.23966
M12	2035	29	1.008638	4.208623	0.237607
M01	2036	30	1.008638	4.244977	0.235573
M02	2036	30	1.008638	4.281645	0.233555
M03	2036	30	1.008638	4.31863	0.231555
M04	2036	30	1.008638	4.355934	0.229572
M05	2036	30	1.008638	4.393561	0.227606
M06	2036	30	1.008638	4.431512	0.225657
M07	2036	30	1.008638	4.469792	0.223724
M08	2036	30	1.008638	4.508402	0.221808
M09	2036	30	1.008638	4.547345	0.219909
M10	2036	30	1.008638	4.586625	0.218025
M11	2036	30	1.008638	4.626245	0.216158
M12	2036	30	1.008638	4.666206	0.214307
M01	2037	31	1.008638	4.706513	0.212472
M02	2037	31	1.008638	4.747168	0.210652
M03	2037	31	1.008638	4.788174	0.208848
M04	2037	31	1.008638	4.829534	0.207059
M05	2037	31	1.008638	4.871252	0.205286
M06	2037	31	1.008638	4.913329	0.203528
M07	2037	31	1.008638	4.955771	0.201785
M08	2037	31	1.008638	4.998579	0.200057
M09	2037	31	1.008638	5.041756	0.198344
M10	2037	31	1.008638	5.085307	0.196645
M11	2037	31	1.008638	5.129234	0.194961
M12	2037	31	1.008638	5.173540	0.193291
M01	2038	32	1.008638	5.218229	0.191636
M02	2038	32	1.008638	5.263304	0.189995
M03	2038	32	1.008638	5.308769	0.188368
M04	2038	32	1.008638	5.354626	0.186754
M05	2038	32	1.008638	5.400879	0.185155
M06	2038	32	1.008638	5.447532	0.183569
M07	2038	32	1.008638	5.494588	0.181997
M08	2038	32	1.008638	5.54205	0.180439
M09	2038	32	1.008638	5.589922	0.178893
M10	2038	32	1.008638	5.638208	0.177361
M11	2038	32	1.008638	5.686911	0.175842
M12	2038	32	1.008638	5.736034	0.174336
M01	2039	33	1.008638	5.785582	0.172843
M02	2039	33	1.008638	5.835558	0.171363
M03	2039	33	1.008638	5.885966	0.169896
M04	2039	33	1.008638	5.936809	0.168441
M05	2039	33	1.008638	5.988091	0.166998
M06	2039	33	1.008638	6.039816	0.165568
M07	2039	33	1.008638	6.091988	0.16415
M08	2039	33	1.008638	6.144611	0.162744