

MA-3.1	MA-3.2	MA-3.3	MA-3.4	MA-3.5	MA-3.6	MA-3.7	MA-3.8	MA-3.9	MA-3.10	MA-3.11	MA-3.12	MA-3.13	MA-3.14	MA-3.15	MA-3.16	MA-3.17	MA-3.18	MA-3.19	MA-3.20	MA-3.21	MA-3.22	MA-3.23	MA-3.24	MA-3.25	MA-3.26	MA-3.27	MA-3.28	MA-3.29	MA-3.30	MA-3.31	MA-3.32	MA-3.33	MA-3.34	MA-3.35	MA-3.36	MA-3.37	MA-3.38	MA-3.39	MA-3.40	MA-3.41	MA-3.42	MA-3.43	MA-3.44	MA-3.45	MA-3.46	MA-3.47	MA-3.48	MA-3.49	MA-3.50	MA-3.51	MA-3.52	MA-3.53	MA-3.54	MA-3.55	MA-3.56	MA-3.57	MA-3.58	MA-3.59	MA-3.60	MA-3.61	MA-3.62	MA-3.63	MA-3.64	MA-3.65	MA-3.66	MA-3.67	MA-3.68	MA-3.69	MA-3.70	MA-3.71	MA-3.72	MA-3.73	MA-3.74	MA-3.75	MA-3.76	MA-3.77	MA-3.78	MA-3.79	MA-3.80	MA-3.81	MA-3.82	MA-3.83	MA-3.84	MA-3.85	MA-3.86	MA-3.87	MA-3.88	MA-3.89	MA-3.90	MA-3.91	MA-3.92	MA-3.93	MA-3.94	MA-3.95	MA-3.96	MA-3.97	MA-3.98	MA-3.99	MA-3.100
MA-2.1	MA-2.2	MA-2.3	MA-2.4	MA-2.5	MA-2.6	MA-2.7	MA-2.8	MA-2.9	MA-2.10	MA-2.11	MA-2.12	MA-2.13	MA-2.14	MA-2.15	MA-2.16	MA-2.17	MA-2.18	MA-2.19	MA-2.20	MA-2.21	MA-2.22	MA-2.23	MA-2.24	MA-2.25	MA-2.26	MA-2.27	MA-2.28	MA-2.29	MA-2.30	MA-2.31	MA-2.32	MA-2.33	MA-2.34	MA-2.35	MA-2.36	MA-2.37	MA-2.38	MA-2.39	MA-2.40	MA-2.41	MA-2.42	MA-2.43	MA-2.44	MA-2.45	MA-2.46	MA-2.47	MA-2.48	MA-2.49	MA-2.50	MA-2.51	MA-2.52	MA-2.53	MA-2.54	MA-2.55	MA-2.56	MA-2.57	MA-2.58	MA-2.59	MA-2.60	MA-2.61	MA-2.62	MA-2.63	MA-2.64	MA-2.65	MA-2.66	MA-2.67	MA-2.68	MA-2.69	MA-2.70	MA-2.71	MA-2.72	MA-2.73	MA-2.74	MA-2.75	MA-2.76	MA-2.77	MA-2.78	MA-2.79	MA-2.80	MA-2.81	MA-2.82	MA-2.83	MA-2.84	MA-2.85	MA-2.86	MA-2.87	MA-2.88	MA-2.89	MA-2.90	MA-2.91	MA-2.92	MA-2.93	MA-2.94	MA-2.95	MA-2.96	MA-2.97	MA-2.98	MA-2.99	MA-2.100
MA-1.1	MA-1.2	MA-1.3	MA-1.4	MA-1.5	MA-1.6	MA-1.7	MA-1.8	MA-1.9	MA-1.10	MA-1.11	MA-1.12	MA-1.13	MA-1.14	MA-1.15	MA-1.16	MA-1.17	MA-1.18	MA-1.19	MA-1.20	MA-1.21	MA-1.22	MA-1.23	MA-1.24	MA-1.25	MA-1.26	MA-1.27	MA-1.28	MA-1.29	MA-1.30	MA-1.31	MA-1.32	MA-1.33	MA-1.34	MA-1.35	MA-1.36	MA-1.37	MA-1.38	MA-1.39	MA-1.40	MA-1.41	MA-1.42	MA-1.43	MA-1.44	MA-1.45	MA-1.46	MA-1.47	MA-1.48	MA-1.49	MA-1.50	MA-1.51	MA-1.52	MA-1.53	MA-1.54	MA-1.55	MA-1.56	MA-1.57	MA-1.58	MA-1.59	MA-1.60	MA-1.61	MA-1.62	MA-1.63	MA-1.64	MA-1.65	MA-1.66	MA-1.67	MA-1.68	MA-1.69	MA-1.70	MA-1.71	MA-1.72	MA-1.73	MA-1.74	MA-1.75	MA-1.76	MA-1.77	MA-1.78	MA-1.79	MA-1.80	MA-1.81	MA-1.82	MA-1.83	MA-1.84	MA-1.85	MA-1.86	MA-1.87	MA-1.88	MA-1.89	MA-1.90	MA-1.91	MA-1.92	MA-1.93	MA-1.94	MA-1.95	MA-1.96	MA-1.97	MA-1.98	MA-1.99	MA-1.100
MA-0.1	MA-0.2	MA-0.3	MA-0.4	MA-0.5	MA-0.6	MA-0.7	MA-0.8	MA-0.9	MA-0.10	MA-0.11	MA-0.12	MA-0.13	MA-0.14	MA-0.15	MA-0.16	MA-0.17	MA-0.18	MA-0.19	MA-0.20	MA-0.21	MA-0.22	MA-0.23	MA-0.24	MA-0.25	MA-0.26	MA-0.27	MA-0.28	MA-0.29	MA-0.30	MA-0.31	MA-0.32	MA-0.33	MA-0.34	MA-0.35	MA-0.36	MA-0.37	MA-0.38	MA-0.39	MA-0.40	MA-0.41	MA-0.42	MA-0.43	MA-0.44	MA-0.45	MA-0.46	MA-0.47	MA-0.48	MA-0.49	MA-0.50	MA-0.51	MA-0.52	MA-0.53	MA-0.54	MA-0.55	MA-0.56	MA-0.57	MA-0.58	MA-0.59	MA-0.60	MA-0.61	MA-0.62	MA-0.63	MA-0.64	MA-0.65	MA-0.66	MA-0.67	MA-0.68	MA-0.69	MA-0.70	MA-0.71	MA-0.72	MA-0.73	MA-0.74	MA-0.75	MA-0.76	MA-0.77	MA-0.78	MA-0.79	MA-0.80	MA-0.81	MA-0.82	MA-0.83	MA-0.84	MA-0.85	MA-0.86	MA-0.87	MA-0.88	MA-0.89	MA-0.90	MA-0.91	MA-0.92	MA-0.93	MA-0.94	MA-0.95	MA-0.96	MA-0.97	MA-0.98	MA-0.99	MA-0.100

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