

mercury_1

1	M1	59	24431659	49	M49	209	24430209
2	M2	74	24432074	50	M50	203	24430203
3	M3	60	24431660	51	M51	91	24430291
4	M4	92	24432492	52	M52	67	24431567
5	M5	239	24433239	53	M53	27	24431527
6	M6	60	24432060	54	M54	25	24432525
7	M7	20	24432320	55	M55	12	24448612
8	M8	70	24432070	56	M56	26	24448626
9	M9	50	24432050	57	M57	53	24448653
10	M10	91	24432091	58	M58	49	24448649
11	M11	46	24431746	59	M59	7	24448607
12	M12	30	24449430	60	M60	18	24448618
13	M13	40	24432340	61	M61	23	24431923
14	M14	24	24449424	62	M62	45	24432745
15	M15	31	24449431	63	M63	1	24434900
16	M16	51	24449451	64	M64	67	24449467
17	M17	60	24449460	65	M65	7	24449407
18	M18	48	24431948	66	M66	20	24448620
19	M19	93	24430293	67	M67	66	24430266
20	M20	1	24430400	68	M68	50	24448650
21	M21	35	24449435	69	M69	54	24430254
22	M22	16	24432816	70	M70	61	24449461
23	M23	82	24430382	71	M71	82	24448382
24	M24	54	24418954	72	M72	18	24449418
25	M25	99	24430399	73	M73	26	24431526
26	M26	65	24418965	74	M74	220	24430220
27	M27	86	24430286	75	M75	212	24430212
28	M28	88	24430388	76	M76	40	24431740
29	M29	88	24430288	77	M77	27	24420927
30	M30	96	24430396	78	M78	97	24432497
31	M31	28	24448528	79	M79	38	24432538
32	M32	22	24448522	80	M80	82	24431782
33	M33	78	24432078	81	M81	42	24432542
34	M34	31	24432031	82	M82	76	24432576
35	M35	97	24432097	83	M83	6	24446306
36	M36	85	24432085	84	M84	54	24449454
37	M37	61	24432061	85	M85	84	24449484
38	M38	64	24431664	86	M86	1	24448300
39	M39	153	24432153	87	M87	63	24448663
40	M40	37	24432037	88	M88	44	24448444
41	M41	129	24432129	89	M89	106	24448106
42	M42	71	24432071	90	M90	85	24448685
43	M43	68	24431568	91	M91	46	24448446
44	M44	33	24448533	92	M92	55	24448455
45	M45	13	24448513	93	M93	191	24448191
46	M46	29	24420329	94	M94	37	24447837
47	M47	222	NO counter	95	M95	80	24447980
48	M48	70	24431570	96	M96	96	24447996