

**The mode of implementation of SC & ST Reservation in 15% All India Quota UG Seats – Year 2008 onwards.**

Medical Education Division of the Ministry of Health and Family Welfare vide their letter No. C.18018/6/2006-ME IV dated 21<sup>st</sup> February, 2008 has requested to DGHS to formulate a Scheme for providing 15% reservation for SC candidates and 7.5% reservation for ST candidates in 15% All India Quota UG seats from the academic year 2008-09 onwards on the lines of reservation as it has been done in 50% All India MD/MS/MDS Quota.

In 50% All India MD/MS/MDS Quota – 2007, “3200 Point Reservation Roster” was used to allot the seat during PG counseling. This roster was prepared to take in to consideration of number of seats available for allotment. Whatever seat (MBBS/BDS) in whichever Medical / Dental College available at the rank of the candidate at the time of counseling will be allotted to the candidates of all the categories as per reservation roster. The same pattern is being followed for the allotment of the seats in the 50% All India PG Quota at present. The candidates will be called for allotment of the seats as per their merit in their category by the Reservation Roster.

To avoid any confusion during Counseling /Allotment of seats, “2200 Point Reservation Roster” (Copy of 2200 Point Reservation Roster is enclosed) has been prepared keeping the fact in mind the maximum number seats available in 15% All India MBBS/BDS Quota - 2007 which were approximately 2100 ( Recognized = 1700 and permitted/10-A = 400 ). The roster point number can be increased with increase in seats in the 15% All India Quota accordingly. This roster will be used for allotting the seats to the candidates of all the categories.

**Procedure:**

For implementing the reservation the candidates of different categories will be called for the counseling each day. We will require merit list of each category separately from the CBSE, New Delhi.

The allotment will be done as per “2200 Point Reservation Roster”. Total 200 candidates of all the categories will be called for counseling including, 155

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of Unreserved, 30 of SC and 15 of ST. Total 100 candidates will be called for the morning session 78 from UR, 15 from Scheduled Caste and 7 from Scheduled Tribes. In case more candidates remain absent, from the reserve category more candidates as per requirement from the SC and ST category will be called from their merit list to fill the roster for morning session. These extra candidates of SC/ST are kept as additional candidates, they may or may not get the seat allotted on the same day, if they are not considered for counseling, they will be called in the evening session or on the next day for the counseling. In the afternoon session, 100 candidates will be called 78 from UR, 15 from SC and 7 from ST to allot the seat and again more candidates from SC and ST category will be called to allot the UG seats.

Similarly, this process will be repeated for next 200 candidates including the candidates of SC and ST candidates as per roster on the second day of counseling and so on for the rest of the days of the counseling.

If ST merit list gets exhausted, then, the candidate from SC category will be allotted the seat at the place of ST candidate or vice versa.

If both the SC & ST merit lists get exhausted, then, the seats will be allotted to the candidates of unreserved category.

**Late allotment:**

If the candidate of any category comes late for the counseling, he will be allotted the seat after allotment of seats to the 10 candidates but to the nearest next UR/SC / ST seat available as per roster.

If next UR/SC/ST seat is available at 11<sup>th</sup> candidate, it will be allotted to the UR/SC/ST category candidate, this seat may be available after 11<sup>th</sup> or 12<sup>th</sup> or 13<sup>th</sup> or more number of candidate, that is, the next nearest reservation roster point for particular category. This method of allotment of seat to late reporting candidates is taken in to consideration because it will avoid un-necessary delay in the on going counseling. Specifically in 2<sup>nd</sup> Round, during reallocation, it will avoid mutual adjustment by the candidates where senior rank can come after specific junior rank candidate to take the seat vacated by him / her.

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Three extra batches of SC & ST candidates will be requested to be present for the counseling in addition to their rank mentioned in the counseling schedule. This will be done to avoid non-availability of the reserved category candidate for the counseling in spite of candidates present in their merit list. If SC/ST candidate does not report in advance and fails to reach at registration counter when called for registration shall be marked absent. He/She shall not be considered for counseling even on the specified date as mentioned in the counseling schedule and he/she shall forfeit his/her claim for a seat under 15% All India Quota. During the counseling the target will be of the filling the seats as per 2200 Point Reservation Roster. If the candidates of reserve category are not available it will not be possible to allot the seat to the unreserved category candidates also, until and unless the reserved category merit list gets exhausted. The SC/ST candidates will be further advised to remain in contact with the counseling centre through internet/telephone so that they can reach the site of counseling whenever required, at the earliest.

There may be a possibility that on the last day of 1<sup>st</sup> Round of Counseling, SC& ST candidates may not be available at counseling venue, but, their merit lists may have not been exhausted. In this situation, 2200 Point Reservation Roster can not be filled, as a result Dte. GHS will not be able to allot the seats even to UR category candidates. These UR category candidates will be considered for allotment of seat in the 2<sup>nd</sup> Round of counseling at their rank. In the allotment letter in addition to the rank number of the category, the point of reservation roster for allotment of the seat will also be mentioned, e.g. UR - 30, SC - 5 and ST - 3.

In the second counseling same procedure will be repeated. This proposal will be tried in 2008-09 session during the Counseling. Problems and difficulties that may arise during implementation of this Scheme can be studied & evaluated over a period of 2-3 years so that improvements of the scheme can be made accordingly.

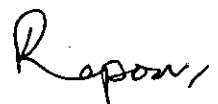
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**Instructions regarding the caste certificate to be produced at the time of  
15% All India Quota UG counseling:**

An SC/ST candidate while coming for counseling of 15% All India Quota UG seats should bring a caste certificate along with the other certificates mentioned in the prospectus. He/She has to submit the caste certificate in Hindi or English (or translated copy of that in Hindi or English by the Gazetted Officer with his authorized Seal and Telephone Numbers) from the authorities given below:

- I. District Magistrate / Additional District Magistrate / Deputy Commissioner / Collector / Additional Deputy Commissioner / Deputy Collector / First Class Stipendiary Magistrate / City Magistrate (not below the rank of first class Stipendiary Magistrate / Executive Magistrate / Extra Assistant Commissioner).
- II. Chief Presidency Magistrate / Additional Chief Presidency Magistrate / Presidency Magistrate.
- III. Revenue Officer not below the rank of Tehsildar.
- IV. Sub Divisional Officer of the area where the candidate and / or his / her family normally reside.

The allotment of seat is purely provisional and is subject to the caste certificate being verified through proper channel and if the verification reveals that the claim of belonging to scheduled caste or scheduled tribe, as the case may be, is false, the allotment will be summarily cancelled forthwith without assigning any further reason and without prejudice to such further action as may be taken under the provisions of Indian Penal Code for production of false certificate.



ADG(ME)

**2200 Point Reservation Roster for 15% All India Quota UG Seats  
allotment - 2008 onwards**

1	0.15	0.075	UR-1	51	7.65	3.825	UR-41	101	15.15	7.575	UR-79
2	0.3	0.15	UR-2	52	7.8	3.9	UR-42	102	15.3	7.65	UR-80
3	0.45	0.225	UR-3	53	7.95	3.975	UR-43	103	15.45	7.725	UR-81
4	0.6	0.3	UR-4	54	8.1	4.05	SC-8	104	15.6	7.8	UR-82
5	0.75	0.375	UR-5	55	8.25	4.125	ST-4	105	15.75	7.875	UR-83
6	0.9	0.45	UR-6	56	8.4	4.2	UR-44	106	15.9	7.95	UR-84
7	1.05	0.525	SC-1	57	8.55	4.275	UR-45	107	16.05	8.025	SC-16
8	1.2	0.6	UR-7	58	8.7	4.35	UR-46	108	16.2	8.1	ST-8
9	1.35	0.675	UR-8	59	8.85	4.425	UR-47	109	16.35	8.175	UR-85
10	1.5	0.75	UR-9	60	9	4.5	SC-9	110	16.5	8.25	UR-86
11	1.65	0.825	UR-10	61	9.15	4.575	UR-48	111	16.65	8.325	UR-87
12	1.8	0.9	UR-11	62	9.3	4.65	UR-49	112	16.8	8.4	UR-88
13	1.95	0.975	UR-12	63	9.45	4.725	UR-50	113	16.95	8.475	UR-89
14	2.1	1.05	SC-2	64	9.6	4.8	UR-51	114	17.1	8.55	SC-17
15	2.25	1.125	ST-1	65	9.75	4.875	UR-52	115	17.25	8.625	UR-90
16	2.4	1.2	UR-13	66	9.9	4.95	UR-53	116	17.4	8.7	UR-91
17	2.55	1.275	UR-14	67	10.05	5.025	SC-10	117	17.55	8.775	UR-92
18	2.7	1.35	UR-15	68	10.2	5.1	ST-5	118	17.7	8.85	UR-93
19	2.85	1.425	UR-16	69	10.35	5.175	UR-54	119	17.85	8.925	UR-94
20	3	1.5	SC-3	70	10.5	5.25	UR-55	120	18	9	SC-18
21	3.15	1.575	UR-17	71	10.65	5.325	UR-56	121	18.15	9.075	ST-9
22	3.3	1.65	UR-18	72	10.8	5.4	UR-57	122	18.3	9.15	UR-95
23	3.45	1.725	UR-19	73	10.95	5.475	UR-58	123	18.45	9.225	UR-96
24	3.6	1.8	UR-20	74	11.1	5.55	SC-11	124	18.6	9.3	UR-97
25	3.75	1.875	UR-21	75	11.25	5.625	UR-59	125	18.75	9.375	UR-98
26	3.9	1.95	UR-22	76	11.4	5.7	UR-60	126	18.9	9.45	UR-99
27	4.05	2.025	SC-4	77	11.55	5.775	UR-61	127	19.05	9.525	SC-19
28	4.2	2.1	ST-2	78	11.7	5.85	UR-62	128	19.2	9.6	UR-100
29	4.35	2.175	UR-23	79	11.85	5.925	UR-63	129	19.35	9.675	UR-101
30	4.5	2.25	UR-24	80	12	6	SC-12	130	19.5	9.75	UR-102
31	4.65	2.325	UR-25	81	12.15	6.075	ST-6	131	19.65	9.825	UR-103
32	4.8	2.4	UR-26	82	12.3	6.15	UR-64	132	19.8	9.9	UR-104
33	4.95	2.475	UR-27	83	12.45	6.225	UR-65	133	19.95	9.975	UR-105
34	5.1	2.55	SC-5	84	12.6	6.3	UR-66	134	20.1	10.05	SC-20
35	5.25	2.625	UR-28	85	12.75	6.375	UR-67	135	20.25	10.125	ST-10
36	5.4	2.7	UR-29	86	12.9	6.45	UR-68	136	20.4	10.2	UR-106
37	5.55	2.775	UR-30	87	13.05	6.525	SC-13	137	20.55	10.275	UR-107
38	5.7	2.85	UR-31	88	13.2	6.6	UR-69	138	20.7	10.35	UR-108
39	5.85	2.925	UR-32	89	13.35	6.675	UR-70	139	20.85	10.425	UR-109
40	6	3	SC-6	90	13.5	6.75	UR-71	140	21	10.5	SC-21
41	6.15	3.075	ST-3	91	13.65	6.825	UR-72	141	21.15	10.575	UR-110
42	6.3	3.15	UR-33	92	13.8	6.9	UR-73	142	21.3	10.65	UR-111
43	6.45	3.225	UR-34	93	13.95	6.975	UR-74	143	21.45	10.725	UR-112
44	6.6	3.3	UR-35	94	14.1	7.05	SC-14	144	21.6	10.8	UR-113
45	6.75	3.375	UR-36	95	14.25	7.125	ST-7	145	21.75	10.875	UR-114
46	6.9	3.45	UR-37	96	14.4	7.2	UR-75	146	21.9	10.95	UR-115
47	7.05	3.525	SC-7	97	14.55	7.275	UR-76	147	22.05	11.025	SC-22
48	7.2	3.6	UR-38	98	14.7	7.35	UR-77	148	22.2	11.1	ST-11
49	7.35	3.675	UR-39	99	14.85	7.425	UR-78	149	22.35	11.175	UR-116
50	7.5	3.75	UR-40	100	15	7.5	SC-15	150	22.5	11.25	UR-117

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151	22.65	11.325	UR-118	201	30.15	15.075	ST-15	251	37.65	18.825	UR-196
152	22.8	11.4	UR-119	202	30.3	15.15	UR-157	252	37.8	18.9	UR-197
153	22.95	11.475	UR-120	203	30.45	15.225	UR-158	253	37.95	18.975	UR-198
154	23.1	11.55	SC-23	204	30.6	15.3	UR-159	254	38.1	19.05	SC-38
155	23.25	11.625	UR-121	205	30.75	15.375	UR-160	255	38.25	19.125	ST-19
156	23.4	11.7	UR-122	206	30.9	15.45	UR-161	256	38.4	19.2	UR-199
157	23.55	11.775	UR-123	207	31.05	15.525	SC-31	257	38.55	19.275	UR-200
158	23.7	11.85	UR-124	208	31.2	15.6	UR-162	258	38.7	19.35	UR-201
159	23.85	11.925	UR-125	209	31.35	15.675	UR-163	259	38.85	19.425	UR-202
160	24	12	SC-24	210	31.5	15.75	UR-164	260	39	19.5	SC-39
161	24.15	12.075	ST-12	211	31.65	15.825	UR-165	261	39.15	19.575	UR-203
162	24.3	12.15	UR-126	212	31.8	15.9	UR-166	262	39.3	19.65	UR-204
163	24.45	12.225	UR-127	213	31.95	15.975	UR-167	263	39.45	19.725	UR-205
164	24.6	12.3	UR-128	214	32.1	16.05	SC-32	264	39.6	19.8	UR-206
165	24.75	12.375	UR-129	215	32.25	16.125	ST-16	265	39.75	19.875	UR-207
166	24.9	12.45	UR-130	216	32.4	16.2	UR-168	266	39.9	19.95	UR-208
167	25.05	12.525	SC-25	217	32.55	16.275	UR-169	267	40.05	20.025	SC-40
168	25.2	12.6	UR-131	218	32.7	16.35	UR-170	268	40.2	20.1	ST-20
169	25.35	12.675	UR-132	219	32.85	16.425	UR-171	269	40.35	20.175	UR-209
170	25.5	12.75	UR-133	220	33	16.5	SC-33	270	40.5	20.25	UR-210
171	25.65	12.825	UR-134	221	33.15	16.575	UR-172	271	40.65	20.325	UR-211
172	25.8	12.9	UR-135	222	33.3	16.65	UR-173	272	40.8	20.4	UR-212
173	25.95	12.975	UR-136	223	33.45	16.725	UR-174	273	40.95	20.475	UR-213
174	26.1	13.05	SC-26	224	33.6	16.8	UR-175	274	41.1	20.55	SC-41
175	26.25	13.125	ST-13	225	33.75	16.875	UR-176	275	41.25	20.625	UR-214
176	26.4	13.2	UR-137	226	33.9	16.95	UR-177	276	41.4	20.7	UR-215
177	26.55	13.275	UR-138	227	34.05	17.025	SC-34	277	41.55	20.775	UR-216
178	26.7	13.35	UR-139	228	34.2	17.1	ST-17	278	41.7	20.85	UR-217
179	26.85	13.425	UR-140	229	34.35	17.175	UR-178	279	41.85	20.925	UR-218
180	27	13.5	SC-27	230	34.5	17.25	UR-179	280	42	21	SC-42
181	27.15	13.575	UR-141	231	34.65	17.325	UR-180	281	42.15	21.075	ST-21
182	27.3	13.65	UR-142	232	34.8	17.4	UR-181	282	42.3	21.15	UR-219
183	27.45	13.725	UR-143	233	34.95	17.475	UR-182	283	42.45	21.225	UR-220
184	27.6	13.8	UR-144	234	35.1	17.55	SC-35	284	42.6	21.3	UR-221
185	27.75	13.875	UR-145	235	35.25	17.625	UR-183	285	42.75	21.375	UR-222
186	27.9	13.95	UR-146	236	35.4	17.7	UR-184	286	42.9	21.45	UR-223
187	28.05	14.025	SC-28	237	35.55	17.775	UR-185	287	43.05	21.525	SC-43
188	28.2	14.1	ST-14	238	35.7	17.85	UR-186	288	43.2	21.6	UR-224
189	28.35	14.175	UR-147	239	35.85	17.925	UR-187	289	43.35	21.675	UR-225
190	28.5	14.25	UR-148	240	36	18	SC-36	290	43.5	21.75	UR-226
191	28.65	14.325	UR-149	241	36.15	18.075	ST-18	291	43.65	21.825	UR-227
192	28.8	14.4	UR-150	242	36.3	18.15	UR-188	292	43.8	21.9	UR-228
193	28.95	14.475	UR-151	243	36.45	18.225	UR-189	293	43.95	21.975	UR-229
194	29.1	14.55	SC-29	244	36.6	18.3	UR-190	294	44.1	22.05	SC-44
195	29.25	14.625	UR-152	245	36.75	18.375	UR-191	295	44.25	22.125	ST-22
196	29.4	14.7	UR-153	246	36.9	18.45	UR-192	296	44.4	22.2	UR-230
197	29.55	14.775	UR-154	247	37.05	18.525	SC-37	297	44.55	22.275	UR-231
198	29.7	14.85	UR-155	248	37.2	18.6	UR-193	298	44.7	22.35	UR-232
199	29.85	14.925	UR-156	249	37.35	18.675	UR-194	299	44.85	22.425	UR-233
200	30	15	SC-30	250	37.5	18.75	UR-195	300	45	22.5	SC-45

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301	45.15	22.575	UR-234	351	52.65	26.325	UR-273	401	60.15	30.075	ST-30
302	45.3	22.65	UR-235	352	52.8	26.4	UR-274	402	60.3	30.15	UR-312
303	45.45	22.725	UR-236	353	52.95	26.475	UR-275	403	60.45	30.225	UR-313
304	45.6	22.8	UR-237	354	53.1	26.55	SC-53	404	60.6	30.3	UR-314
305	45.75	22.875	UR-238	355	53.25	26.625	UR-276	405	60.75	30.375	UR-315
306	45.9	22.95	UR-239	356	53.4	26.7	UR-277	406	60.9	30.45	UR-316
307	46.05	23.025	SC-46	357	53.55	26.775	UR-278	407	61.05	30.525	SC-61
308	46.2	23.1	ST-23	358	53.7	26.85	UR-279	408	61.2	30.6	UR-317
309	46.35	23.175	UR-240	359	53.85	26.925	UR-280	409	61.35	30.675	UR-318
310	46.5	23.25	UR-241	360	54	27	SC-54	410	61.5	30.75	UR-319
311	46.65	23.325	UR-242	361	54.15	27.075	ST-27	411	61.65	30.825	UR-320
312	46.8	23.4	UR-243	362	54.3	27.15	UR-281	412	61.8	30.9	UR-321
313	46.95	23.475	UR-244	363	54.45	27.225	UR-282	413	61.95	30.975	UR-322
314	47.1	23.55	SC-47	364	54.6	27.3	UR-283	414	62.1	31.05	SC-62
315	47.25	23.625	UR-245	365	54.75	27.375	UR-284	415	62.25	31.125	ST-31
316	47.4	23.7	UR-246	366	54.9	27.45	UR-285	416	62.4	31.2	UR-323
317	47.55	23.775	UR-247	367	55.05	27.525	SC-55	417	62.55	31.275	UR-324
318	47.7	23.85	UR-248	368	55.2	27.6	UR-286	418	62.7	31.35	UR-325
319	47.85	23.925	UR-249	369	55.35	27.675	UR-287	419	62.85	31.425	UR-326
320	48	24	SC-48	370	55.5	27.75	UR-288	420	63	31.5	SC-63
321	48.15	24.075	ST-24	371	55.65	27.825	UR-289	421	63.15	31.575	UR-327
322	48.3	24.15	UR-250	372	55.8	27.9	UR-290	422	63.3	31.65	UR-328
323	48.45	24.225	UR-251	373	55.95	27.975	UR-291	423	63.45	31.725	UR-329
324	48.6	24.3	UR-252	374	56.1	28.05	SC-56	424	63.6	31.8	UR-330
325	48.75	24.375	UR-253	375	56.25	28.125	ST-28	425	63.75	31.875	UR-331
326	48.9	24.45	UR-254	376	56.4	28.2	UR-292	426	63.9	31.95	UR-332
327	49.05	24.525	SC-49	377	56.55	28.275	UR-293	427	64.05	32.025	SC-64
328	49.2	24.6	UR-255	378	56.7	28.35	UR-294	428	64.2	32.1	ST-32
329	49.35	24.675	UR-256	379	56.85	28.425	UR-295	429	64.35	32.175	UR-333
330	49.5	24.75	UR-257	380	57	28.5	SC-57	430	64.5	32.25	UR-334
331	49.65	24.825	UR-258	381	57.15	28.575	UR-296	431	64.65	32.325	UR-335
332	49.8	24.9	UR-259	382	57.3	28.65	UR-297	432	64.8	32.4	UR-336
333	49.95	24.975	UR-260	383	57.45	28.725	UR-298	433	64.95	32.475	UR-337
334	50.1	25.05	SC-50	384	57.6	28.8	UR-299	434	65.1	32.55	SC-65
335	50.25	25.125	ST-25	385	57.75	28.875	UR-300	435	65.25	32.625	UR-338
336	50.4	25.2	UR-261	386	57.9	28.95	UR-301	436	65.4	32.7	UR-339
337	50.55	25.275	UR-262	387	58.05	29.025	SC-58	437	65.55	32.775	UR-340
338	50.7	25.35	UR-263	388	58.2	29.1	ST-29	438	65.7	32.85	UR-341
339	50.85	25.425	UR-264	389	58.35	29.175	UR-302	439	65.85	32.925	UR-342
340	51	25.5	SC-51	390	58.5	29.25	UR-303	440	66	33	SC-66
341	51.15	25.575	UR-265	391	58.65	29.325	UR-304	441	66.15	33.075	ST-33
342	51.3	25.65	UR-266	392	58.8	29.4	UR-305	442	66.3	33.15	UR-343
343	51.45	25.725	UR-267	393	58.95	29.475	UR-306	443	66.45	33.225	UR-344
344	51.6	25.8	UR-268	394	59.1	29.55	SC-59	444	66.6	33.3	UR-345
345	51.75	25.875	UR-269	395	59.25	29.625	UR-307	445	66.75	33.375	UR-346
346	51.9	25.95	UR-270	396	59.4	29.7	UR-308	446	66.9	33.45	UR-347
347	52.05	26.025	SC-52	397	59.55	29.775	UR-309	447	67.05	33.525	SC-67
348	52.2	26.1	ST-26	398	59.7	29.85	UR-310	448	67.2	33.6	UR-348
349	52.35	26.175	UR-271	399	59.85	29.925	UR-311	449	67.35	33.675	UR-349
350	52.5	26.25	UR-272	400	60	30	SC-60	450	67.5	33.75	UR-350

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451	67.65	33.825	UR-351	501	75.15	37.575	UR-389	551	82.65	41.325	UR-428
452	67.8	33.9	UR-352	502	75.3	37.65	UR-390	552	82.8	41.4	UR-429
453	67.95	33.975	UR-353	503	75.45	37.725	UR-391	553	82.95	41.475	UR-430
454	68.1	34.05	SC-68	504	75.6	37.8	UR-392	554	83.1	41.55	SC-83
455	68.25	34.125	ST-34	505	75.75	37.875	UR-393	555	83.25	41.625	UR-431
456	68.4	34.2	UR-354	506	75.9	37.95	UR-394	556	83.4	41.7	UR-432
457	68.55	34.275	UR-355	507	76.05	38.025	SC-76	557	83.55	41.775	UR-433
458	68.7	34.35	UR-356	508	76.2	38.1	ST-38	558	83.7	41.85	UR-434
459	68.85	34.425	UR-357	509	76.35	38.175	UR-395	559	83.85	41.925	UR-435
460	69	34.5	SC-69	510	76.5	38.25	UR-396	560	84	42	SC-84
461	69.15	34.575	UR-358	511	76.65	38.325	UR-397	561	84.15	42.075	ST-42
462	69.3	34.65	UR-359	512	76.8	38.4	UR-398	562	84.3	42.15	UR-436
463	69.45	34.725	UR-360	513	76.95	38.475	UR-399	563	84.45	42.225	UR-437
464	69.6	34.8	UR-361	514	77.1	38.55	SC-77	564	84.6	42.3	UR-438
465	69.75	34.875	UR-362	515	77.25	38.625	UR-400	565	84.75	42.375	UR-439
466	69.9	34.95	UR-363	516	77.4	38.7	UR-401	566	84.9	42.45	UR-440
467	70.05	35.025	SC-70	517	77.55	38.775	UR-402	567	85.05	42.525	SC-85
468	70.2	35.1	ST-35	518	77.7	38.85	UR-403	568	85.2	42.6	UR-441
469	70.35	35.175	UR-364	519	77.85	38.925	UR-404	569	85.35	42.675	UR-442
470	70.5	35.25	UR-365	520	78	39	SC-78	570	85.5	42.75	UR-443
471	70.65	35.325	UR-366	521	78.15	39.075	ST-39	571	85.65	42.825	UR-444
472	70.8	35.4	UR-367	522	78.3	39.15	UR-405	572	85.8	42.9	UR-445
473	70.95	35.475	UR-368	523	78.45	39.225	UR-406	573	85.95	42.975	UR-446
474	71.1	35.55	SC-71	524	78.6	39.3	UR-407	574	86.1	43.05	SC-86
475	71.25	35.625	UR-369	525	78.75	39.375	UR-408	575	86.25	43.125	ST-43
476	71.4	35.7	UR-370	526	78.9	39.45	UR-409	576	86.4	43.2	UR-447
477	71.55	35.775	UR-371	527	79.05	39.525	SC-79	577	86.55	43.275	UR-448
478	71.7	35.85	UR-372	528	79.2	39.6	UR-410	578	86.7	43.35	UR-449
479	71.85	35.925	UR-373	529	79.35	39.675	UR-411	579	86.85	43.425	UR-450
480	72	36	SC-72	530	79.5	39.75	UR-412	580	87	43.5	SC-87
481	72.15	36.075	ST-36	531	79.65	39.825	UR-413	581	87.15	43.575	UR-451
482	72.3	36.15	UR-374	532	79.8	39.9	UR-414	582	87.3	43.65	UR-452
483	72.45	36.225	UR-375	533	79.95	39.975	UR-415	583	87.45	43.725	UR-453
484	72.6	36.3	UR-376	534	80.1	40.05	SC-80	584	87.6	43.8	UR-454
485	72.75	36.375	UR-377	535	80.25	40.125	ST-40	585	87.75	43.875	UR-455
486	72.9	36.45	UR-378	536	80.4	40.2	UR-416	586	87.9	43.95	UR-456
487	73.05	36.525	SC-73	537	80.55	40.275	UR-417	587	88.05	44.025	SC-88
488	73.2	36.6	UR-379	538	80.7	40.35	UR-418	588	88.2	44.1	ST-44
489	73.35	36.675	UR-380	539	80.85	40.425	UR-419	589	88.35	44.175	UR-457
490	73.5	36.75	UR-381	540	81	40.5	SC-81	590	88.5	44.25	UR-458
491	73.65	36.825	UR-382	541	81.15	40.575	UR-420	591	88.65	44.325	UR-459
492	73.8	36.9	UR-383	542	81.3	40.65	UR-421	592	88.8	44.4	UR-460
493	73.95	36.975	UR-384	543	81.45	40.725	UR-422	593	88.95	44.475	UR-461
494	74.1	37.05	SC-74	544	81.6	40.8	UR-423	594	89.1	44.55	SC-89
495	74.25	37.125	ST-37	545	81.75	40.875	UR-424	595	89.25	44.625	UR-462
496	74.4	37.2	UR-385	546	81.9	40.95	UR-425	596	89.4	44.7	UR-463
497	74.55	37.275	UR-386	547	82.05	41.025	SC-82	597	89.55	44.775	UR-464
498	74.7	37.35	UR-387	548	82.2	41.1	ST-41	598	89.7	44.85	UR-465
499	74.85	37.425	UR-388	549	82.35	41.175	UR-426	599	89.85	44.925	UR-466
500	75	37.5	SC-75	550	82.5	41.25	UR-427	600	90	45	SC-90

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601	90.15	45.075	ST-45	651	97.65	48.825	UR-506	701	105.15	52.575	UR-544
602	90.3	45.15	UR-467	652	97.8	48.9	UR-507	702	105.3	52.65	UR-545
603	90.45	45.225	UR-468	653	97.95	48.975	UR-508	703	105.45	52.725	UR-546
604	90.6	45.3	UR-469	654	98.1	49.05	SC-98	704	105.6	52.8	UR-547
605	90.75	45.375	UR-470	655	98.25	49.125	ST-49	705	105.75	52.875	UR-548
606	90.9	45.45	UR-471	656	98.4	49.2	UR-509	706	105.9	52.95	UR-549
607	91.05	45.525	SC-91	657	98.55	49.275	UR-510	707	106.05	53.025	SC-106
608	91.2	45.6	UR-472	658	98.7	49.35	UR-511	708	106.2	53.1	ST-53
609	91.35	45.675	UR-473	659	98.85	49.425	UR-512	709	106.35	53.175	UR-550
610	91.5	45.75	UR-474	660	99	49.5	SC-99	710	106.5	53.25	UR-551
611	91.65	45.825	UR-475	661	99.15	49.575	UR-513	711	106.65	53.325	UR-552
612	91.8	45.9	UR-476	662	99.3	49.65	UR-514	712	106.8	53.4	UR-553
613	91.95	45.975	UR-477	663	99.45	49.725	UR-515	713	106.95	53.475	UR-554
614	92.1	46.05	SC-92	664	99.6	49.8	UR-516	714	107.1	53.55	SC-107
615	92.25	46.125	ST-46	665	99.75	49.875	UR-517	715	107.25	53.625	UR-555
616	92.4	46.2	UR-478	666	99.9	49.95	UR-518	716	107.4	53.7	UR-556
617	92.55	46.275	UR-479	667	100.05	50.025	SC-100	717	107.55	53.775	UR-557
618	92.7	46.35	UR-480	668	100.2	50.1	ST-50	718	107.7	53.85	UR-558
619	92.85	46.425	UR-481	669	100.35	50.175	UR-519	719	107.85	53.925	UR-559
620	93	46.5	SC-93	670	100.5	50.25	UR-520	720	108	54	SC-108
621	93.15	46.575	UR-482	671	100.65	50.325	UR-521	721	108.15	54.075	ST-54
622	93.3	46.65	UR-483	672	100.8	50.4	UR-522	722	108.3	54.15	UR-560
623	93.45	46.725	UR-484	673	100.95	50.475	UR-523	723	108.45	54.225	UR-561
624	93.6	46.8	UR-485	674	101.1	50.55	SC-101	724	108.6	54.3	UR-562
625	93.75	46.875	UR-486	675	101.25	50.625	UR-524	725	108.75	54.375	UR-563
626	93.9	46.95	UR-487	676	101.4	50.7	UR-525	726	108.9	54.45	UR-564
627	94.05	47.025	SC-94	677	101.55	50.775	UR-526	727	109.05	54.525	SC-109
628	94.2	47.1	ST-47	678	101.7	50.85	UR-527	728	109.2	54.6	UR-565
629	94.35	47.175	UR-488	679	101.85	50.925	UR-528	729	109.35	54.675	UR-566
630	94.5	47.25	UR-489	680	102	51	SC-102	730	109.5	54.75	UR-567
631	94.65	47.325	UR-490	681	102.15	51.075	ST-51	731	109.65	54.825	UR-568
632	94.8	47.4	UR-491	682	102.3	51.15	UR-529	732	109.8	54.9	UR-569
633	94.95	47.475	UR-492	683	102.45	51.225	UR-530	733	109.95	54.975	UR-570
634	95.1	47.55	SC-95	684	102.6	51.3	UR-531	734	110.1	55.05	SC-110
635	95.25	47.625	UR-493	685	102.75	51.375	UR-532	735	110.25	55.125	ST-55
636	95.4	47.7	UR-494	686	102.9	51.45	UR-533	736	110.4	55.2	UR-571
637	95.55	47.775	UR-495	687	103.05	51.525	SC-103	737	110.55	55.275	UR-572
638	95.7	47.85	UR-496	688	103.2	51.6	UR-534	738	110.7	55.35	UR-573
639	95.85	47.925	UR-497	689	103.35	51.675	UR-535	739	110.85	55.425	UR-574
640	96	48	SC-96	690	103.5	51.75	UR-536	740	111	55.5	SC-111
641	96.15	48.075	ST-48	691	103.65	51.825	UR-537	741	111.15	55.575	UR-575
642	96.3	48.15	UR-498	692	103.8	51.9	UR-538	742	111.3	55.65	UR-576
643	96.45	48.225	UR-499	693	103.95	51.975	UR-539	743	111.45	55.725	UR-577
644	96.6	48.3	UR-500	694	104.1	52.05	SC-104	744	111.6	55.8	UR-578
645	96.75	48.375	UR-501	695	104.25	52.125	ST-52	745	111.75	55.875	UR-579
646	96.9	48.45	UR-502	696	104.4	52.2	UR-540	746	111.9	55.95	UR-580
647	97.05	48.525	SC-97	697	104.55	52.275	UR-541	747	112.05	56.025	SC-112
648	97.2	48.6	UR-503	698	104.7	52.35	UR-542	748	112.2	56.1	ST-56
649	97.35	48.675	UR-504	699	104.85	52.425	UR-543	749	112.35	56.175	UR-581
650	97.5	48.75	UR-505	700	105	52.5	SC-105	750	112.5	56.25	UR-582

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751	112.65	56.325	UR-583	801	120.15	60.075	ST-60	851	127.65	63.825	UR-661
752	112.8	56.4	UR-584	802	120.3	60.15	UR-622	852	127.8	63.9	UR-662
753	112.95	56.475	UR-585	803	120.45	60.225	UR-623	853	127.95	63.975	UR-663
754	113.1	56.55	SC-113	804	120.6	60.3	UR-624	854	128.1	64.05	SC-128
755	113.25	56.625	UR-586	805	120.75	60.375	UR-625	855	128.25	64.125	ST-64
756	113.4	56.7	UR-587	806	120.9	60.45	UR-626	856	128.4	64.2	UR-664
757	113.55	56.775	UR-588	807	121.05	60.525	SC-121	857	128.55	64.275	UR-665
758	113.7	56.85	UR-589	808	121.2	60.6	UR-627	858	128.7	64.35	UR-666
759	113.85	56.925	UR-590	809	121.35	60.675	UR-628	859	128.85	64.425	UR-667
760	114	57	SC-114	810	121.5	60.75	UR-629	860	129	64.5	SC-129
761	114.15	57.075	ST-57	811	121.65	60.825	UR-630	861	129.15	64.575	UR-668
762	114.3	57.15	UR-591	812	121.8	60.9	UR-631	862	129.3	64.65	UR-669
763	114.45	57.225	UR-592	813	121.95	60.975	UR-632	863	129.45	64.725	UR-670
764	114.6	57.3	UR-593	814	122.1	61.05	SC-122	864	129.6	64.8	UR-671
765	114.75	57.375	UR-594	815	122.25	61.125	ST-61	865	129.75	64.875	UR-672
766	114.9	57.45	UR-595	816	122.4	61.2	UR-633	866	129.9	64.95	UR-673
767	115.05	57.525	SC-115	817	122.55	61.275	UR-634	867	130.05	65.025	SC-130
768	115.2	57.6	UR-596	818	122.7	61.35	UR-635	868	130.2	65.1	ST-65
769	115.35	57.675	UR-597	819	122.85	61.425	UR-636	869	130.35	65.175	UR-674
770	115.5	57.75	UR-598	820	123	61.5	SC-123	870	130.5	65.25	UR-675
771	115.65	57.825	UR-599	821	123.15	61.575	UR-637	871	130.65	65.325	UR-676
772	115.8	57.9	UR-600	822	123.3	61.65	UR-638	872	130.8	65.4	UR-677
773	115.95	57.975	UR-601	823	123.45	61.725	UR-639	873	130.95	65.475	UR-678
774	116.1	58.05	SC-116	824	123.6	61.8	UR-640	874	131.1	65.55	SC-131
775	116.25	58.125	ST-58	825	123.75	61.875	UR-641	875	131.25	65.625	UR-679
776	116.4	58.2	UR-602	826	123.9	61.95	UR-642	876	131.4	65.7	UR-680
777	116.55	58.275	UR-603	827	124.05	62.025	SC-124	877	131.55	65.775	UR-681
778	116.7	58.35	UR-604	828	124.2	62.1	ST-62	878	131.7	65.85	UR-682
779	116.85	58.425	UR-605	829	124.35	62.175	UR-643	879	131.85	65.925	UR-683
780	117	58.5	SC-117	830	124.5	62.25	UR-644	880	132	66	SC-132
781	117.15	58.575	UR-606	831	124.65	62.325	UR-645	881	132.15	66.075	ST-66
782	117.3	58.65	UR-607	832	124.8	62.4	UR-646	882	132.3	66.15	UR-684
783	117.45	58.725	UR-608	833	124.95	62.475	UR-647	883	132.45	66.225	UR-685
784	117.6	58.8	UR-609	834	125.1	62.55	SC-125	884	132.6	66.3	UR-686
785	117.75	58.875	UR-610	835	125.25	62.625	UR-648	885	132.75	66.375	UR-687
786	117.9	58.95	UR-611	836	125.4	62.7	UR-649	886	132.9	66.45	UR-688
787	118.05	59.025	SC-118	837	125.55	62.775	UR-650	887	133.05	66.525	SC-133
788	118.2	59.1	ST-59	838	125.7	62.85	UR-651	888	133.2	66.6	UR-689
789	118.35	59.175	UR-612	839	125.85	62.925	UR-652	889	133.35	66.675	UR-690
790	118.5	59.25	UR-613	840	126	63	SC-126	890	133.5	66.75	UR-691
791	118.65	59.325	UR-614	841	126.15	63.075	ST-63	891	133.65	66.825	UR-692
792	118.8	59.4	UR-615	842	126.3	63.15	UR-653	892	133.8	66.9	UR-693
793	118.95	59.475	UR-616	843	126.45	63.225	UR-654	893	133.95	66.975	UR-694
794	119.1	59.55	SC-119	844	126.6	63.3	UR-655	894	134.1	67.05	SC-134
795	119.25	59.625	UR-617	845	126.75	63.375	UR-656	895	134.25	67.125	ST-67
796	119.4	59.7	UR-618	846	126.9	63.45	UR-657	896	134.4	67.2	UR-695
797	119.55	59.775	UR-619	847	127.05	63.525	SC-127	897	134.55	67.275	UR-696
798	119.7	59.85	UR-620	848	127.2	63.6	UR-658	898	134.7	67.35	UR-697
799	119.85	59.925	UR-621	849	127.35	63.675	UR-659	899	134.85	67.425	UR-698
800	120	60	SC-120	850	127.5	63.75	UR-660	900	135	67.5	SC-135

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901	135.15	67.575	UR-699	951	142.65	71.325	UR-738	1001	150.15	75.075	ST-75
902	135.3	67.65	UR-700	952	142.8	71.4	UR-739	1002	150.3	75.15	UR-777
903	135.45	67.725	UR-701	953	142.95	71.475	UR-740	1003	150.45	75.225	UR-778
904	135.6	67.8	UR-702	954	143.1	71.55	SC-143	1004	150.6	75.3	UR-779
905	135.75	67.875	UR-703	955	143.25	71.625	UR-741	1005	150.75	75.375	UR-780
906	135.9	67.95	UR-704	956	143.4	71.7	UR-742	1006	150.9	75.45	UR-781
907	136.05	68.025	SC-136	957	143.55	71.775	UR-743	1007	151.05	75.525	SC-151
908	136.2	68.1	ST-68	958	143.7	71.85	UR-744	1008	151.2	75.6	UR-782
909	136.35	68.175	UR-705	959	143.85	71.925	UR-745	1009	151.35	75.675	UR-783
910	136.5	68.25	UR-706	960	144	72	SC-144	1010	151.5	75.75	UR-784
911	136.65	68.325	UR-707	961	144.15	72.075	ST-72	1011	151.65	75.825	UR-785
912	136.8	68.4	UR-708	962	144.3	72.15	UR-746	1012	151.8	75.9	UR-786
913	136.95	68.475	UR-709	963	144.45	72.225	UR-747	1013	151.95	75.975	UR-787
914	137.1	68.55	SC-137	964	144.6	72.3	UR-748	1014	152.1	76.05	SC-152
915	137.25	68.625	UR-710	965	144.75	72.375	UR-749	1015	152.25	76.125	ST-76
916	137.4	68.7	UR-711	966	144.9	72.45	UR-750	1016	152.4	76.2	UR-788
917	137.55	68.775	UR-712	967	145.05	72.525	SC-145	1017	152.55	76.275	UR-789
918	137.7	68.85	UR-713	968	145.2	72.6	UR-751	1018	152.7	76.35	UR-790
919	137.85	68.925	UR-714	969	145.35	72.675	UR-752	1019	152.85	76.425	UR-791
920	138	69	SC-138	970	145.5	72.75	UR-753	1020	153	76.5	SC-153
921	138.15	69.075	ST-69	971	145.65	72.825	UR-754	1021	153.15	76.575	UR-792
922	138.3	69.15	UR-715	972	145.8	72.9	UR-755	1022	153.3	76.65	UR-793
923	138.45	69.225	UR-716	973	145.95	72.975	UR-756	1023	153.45	76.725	UR-794
924	138.6	69.3	UR-717	974	146.1	73.05	SC-146	1024	153.6	76.8	UR-795
925	138.75	69.375	UR-718	975	146.25	73.125	ST-73	1025	153.75	76.875	UR-796
926	138.9	69.45	UR-719	976	146.4	73.2	UR-757	1026	153.9	76.95	UR-797
927	139.05	69.525	SC-139	977	146.55	73.275	UR-758	1027	154.05	77.025	SC-154
928	139.2	69.6	UR-720	978	146.7	73.35	UR-759	1028	154.2	77.1	ST-77
929	139.35	69.675	UR-721	979	146.85	73.425	UR-760	1029	154.35	77.175	UR-798
930	139.5	69.75	UR-722	980	147	73.5	SC-147	1030	154.5	77.25	UR-799
931	139.65	69.825	UR-723	981	147.15	73.575	UR-761	1031	154.65	77.325	UR-800
932	139.8	69.9	UR-724	982	147.3	73.65	UR-762	1032	154.8	77.4	UR-801
933	139.95	69.975	UR-725	983	147.45	73.725	UR-763	1033	154.95	77.475	UR-802
934	140.1	70.05	SC-140	984	147.6	73.8	UR-764	1034	155.1	77.55	SC-155
935	140.25	70.125	ST-70	985	147.75	73.875	UR-765	1035	155.25	77.625	UR-803
936	140.4	70.2	UR-726	986	147.9	73.95	UR-766	1036	155.4	77.7	UR-804
937	140.55	70.275	UR-727	987	148.05	74.025	SC-148	1037	155.55	77.775	UR-805
938	140.7	70.35	UR-728	988	148.2	74.1	ST-74	1038	155.7	77.85	UR-806
939	140.85	70.425	UR-729	989	148.35	74.175	UR-767	1039	155.85	77.925	UR-807
940	141	70.5	SC-141	990	148.5	74.25	UR-768	1040	156	78	SC-156
941	141.15	70.575	UR-730	991	148.65	74.325	UR-769	1041	156.15	78.075	ST-78
942	141.3	70.65	UR-731	992	148.8	74.4	UR-770	1042	156.3	78.15	UR-808
943	141.45	70.725	UR-732	993	148.95	74.475	UR-771	1043	156.45	78.225	UR-809
944	141.6	70.8	UR-733	994	149.1	74.55	SC-149	1044	156.6	78.3	UR-810
945	141.75	70.875	UR-734	995	149.25	74.625	UR-772	1045	156.75	78.375	UR-811
946	141.9	70.95	UR-735	996	149.4	74.7	UR-773	1046	156.9	78.45	UR-812
947	142.05	71.025	SC-142	997	149.55	74.775	UR-774	1047	157.05	78.525	SC-157
948	142.2	71.1	ST-71	998	149.7	74.85	UR-775	1048	157.2	78.6	UR-813
949	142.35	71.175	UR-736	999	149.85	74.925	UR-776	1049	157.35	78.675	UR-814
950	142.5	71.25	UR-737	1000	150	75	SC-150	1050	157.5	78.75	UR-815

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1051	157.65	78.825	UR-816	1101	165.15	82.575	UR-854	1151	172.65	86.325	UR-893
1052	157.8	78.9	UR-817	1102	165.3	82.65	UR-855	1152	172.8	86.4	UR-894
1053	157.95	78.975	UR-818	1103	165.45	82.725	UR-856	1153	172.95	86.475	UR-895
1054	158.1	79.05	SC-158	1104	165.6	82.8	UR-857	1154	173.1	86.55	SC-173
1055	158.25	79.125	ST-79	1105	165.75	82.875	UR-858	1155	173.25	86.625	UR-896
1056	158.4	79.2	UR-819	1106	165.9	82.95	UR-859	1156	173.4	86.7	UR-897
1057	158.55	79.275	UR-820	1107	166.05	83.025	SC-166	1157	173.55	86.775	UR-898
1058	158.7	79.35	UR-821	1108	166.2	83.1	ST-83	1158	173.7	86.85	UR-899
1059	158.85	79.425	UR-822	1109	166.35	83.175	UR-860	1159	173.85	86.925	UR-900
1060	159	79.5	SC-159	1110	166.5	83.25	UR-861	1160	174	87	SC-174
1061	159.15	79.575	UR-823	1111	166.65	83.325	UR-862	1161	174.15	87.075	ST-87
1062	159.3	79.65	UR-824	1112	166.8	83.4	UR-863	1162	174.3	87.15	UR-901
1063	159.45	79.725	UR-825	1113	166.95	83.475	UR-864	1163	174.45	87.225	UR-902
1064	159.6	79.8	UR-826	1114	167.1	83.55	SC-167	1164	174.6	87.3	UR-903
1065	159.75	79.875	UR-827	1115	167.25	83.625	UR-865	1165	174.75	87.375	UR-904
1066	159.9	79.95	UR-828	1116	167.4	83.7	UR-866	1166	174.9	87.45	UR-905
1067	160.05	80.025	SC-160	1117	167.55	83.775	UR-867	1167	175.05	87.525	SC-175
1068	160.2	80.1	ST-80	1118	167.7	83.85	UR-868	1168	175.2	87.6	UR-906
1069	160.35	80.175	UR-829	1119	167.85	83.925	UR-869	1169	175.35	87.675	UR-907
1070	160.5	80.25	UR-830	1120	168	84	SC-168	1170	175.5	87.75	UR-908
1071	160.65	80.325	UR-831	1121	168.15	84.075	ST-84	1171	175.65	87.825	UR-909
1072	160.8	80.4	UR-832	1122	168.3	84.15	UR-870	1172	175.8	87.9	UR-910
1073	160.95	80.475	UR-833	1123	168.45	84.225	UR-871	1173	175.95	87.975	UR-911
1074	161.1	80.55	SC-161	1124	168.6	84.3	UR-872	1174	176.1	88.05	SC-176
1075	161.25	80.625	UR-834	1125	168.75	84.375	UR-873	1175	176.25	88.125	ST-88
1076	161.4	80.7	UR-835	1126	168.9	84.45	UR-874	1176	176.4	88.2	UR-912
1077	161.55	80.775	UR-836	1127	169.05	84.525	SC-169	1177	176.55	88.275	UR-913
1078	161.7	80.85	UR-837	1128	169.2	84.6	UR-875	1178	176.7	88.35	UR-914
1079	161.85	80.925	UR-838	1129	169.35	84.675	UR-876	1179	176.85	88.425	UR-915
1080	162	81	SC-162	1130	169.5	84.75	UR-877	1180	177	88.5	SC-177
1081	162.15	81.075	ST-81	1131	169.65	84.825	UR-878	1181	177.15	88.575	UR-916
1082	162.3	81.15	UR-839	1132	169.8	84.9	UR-879	1182	177.3	88.65	UR-917
1083	162.45	81.225	UR-840	1133	169.95	84.975	UR-880	1183	177.45	88.725	UR-918
1084	162.6	81.3	UR-841	1134	170.1	85.05	SC-170	1184	177.6	88.8	UR-919
1085	162.75	81.375	UR-842	1135	170.25	85.125	ST-85	1185	177.75	88.875	UR-920
1086	162.9	81.45	UR-843	1136	170.4	85.2	UR-881	1186	177.9	88.95	UR-921
1087	163.05	81.525	SC-163	1137	170.55	85.275	UR-882	1187	178.05	89.025	SC-178
1088	163.2	81.6	UR-844	1138	170.7	85.35	UR-883	1188	178.2	89.1	ST-89
1089	163.35	81.675	UR-845	1139	170.85	85.425	UR-884	1189	178.35	89.175	UR-922
1090	163.5	81.75	UR-846	1140	171	85.5	SC-171	1190	178.5	89.25	UR-923
1091	163.65	81.825	UR-847	1141	171.15	85.575	UR-885	1191	178.65	89.325	UR-924
1092	163.8	81.9	UR-848	1142	171.3	85.65	UR-886	1192	178.8	89.4	UR-925
1093	163.95	81.975	UR-849	1143	171.45	85.725	UR-887	1193	178.95	89.475	UR-926
1094	164.1	82.05	SC-164	1144	171.6	85.8	UR-888	1194	179.1	89.55	SC-179
1095	164.25	82.125	ST-82	1145	171.75	85.875	UR-889	1195	179.25	89.625	UR-927
1096	164.4	82.2	UR-850	1146	171.9	85.95	UR-890	1196	179.4	89.7	UR-928
1097	164.55	82.275	UR-851	1147	172.05	86.025	SC-172	1197	179.55	89.775	UR-929
1098	164.7	82.35	UR-852	1148	172.2	86.1	ST-86	1198	179.7	89.85	UR-930
1099	164.85	82.425	UR-853	1149	172.35	86.175	UR-891	1199	179.85	89.925	UR-931
1100	165	82.5	SC-165	1150	172.5	86.25	UR-892	1200	180	90	SC-180

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1201	180.15	90.075	ST-90	1251	187.65	93.825	UR-971	1301	195.15	97.575	UR-1009
1202	180.3	90.15	UR-932	1252	187.8	93.9	UR-972	1302	195.3	97.65	UR-1010
1203	180.45	90.225	UR-933	1253	187.95	93.975	UR-973	1303	195.45	97.725	UR-1011
1204	180.6	90.3	UR-934	1254	188.1	94.05	SC-188	1304	195.6	97.8	UR-1012
1205	180.75	90.375	UR-935	1255	188.25	94.125	ST-94	1305	195.75	97.875	UR-1013
1206	180.9	90.45	UR-936	1256	188.4	94.2	UR-974	1306	195.9	97.95	UR-1014
1207	181.05	90.525	SC-181	1257	188.55	94.275	UR-975	1307	196.05	98.025	SC-196
1208	181.2	90.6	UR-937	1258	188.7	94.35	UR-976	1308	196.2	98.1	ST-98
1209	181.35	90.675	UR-938	1259	188.85	94.425	UR-977	1309	196.35	98.175	UR-1015
1210	181.5	90.75	UR-939	1260	189	94.5	SC-189	1310	196.5	98.25	UR-1016
1211	181.65	90.825	UR-940	1261	189.15	94.575	UR-978	1311	196.65	98.325	UR-1017
1212	181.8	90.9	UR-941	1262	189.3	94.65	UR-979	1312	196.8	98.4	UR-1018
1213	181.95	90.975	UR-942	1263	189.45	94.725	UR-980	1313	196.95	98.475	UR-1019
1214	182.1	91.05	SC-182	1264	189.6	94.8	UR-981	1314	197.1	98.55	SC-197
1215	182.25	91.125	ST-91	1265	189.75	94.875	UR-982	1315	197.25	98.625	UR-1020
1216	182.4	91.2	UR-943	1266	189.9	94.95	UR-983	1316	197.4	98.7	UR-1021
1217	182.55	91.275	UR-944	1267	190.05	95.025	SC-190	1317	197.55	98.775	UR-1022
1218	182.7	91.35	UR-945	1268	190.2	95.1	ST-95	1318	197.7	98.85	UR-1023
1219	182.85	91.425	UR-946	1269	190.35	95.175	UR-984	1319	197.85	98.925	UR-1024
1220	183	91.5	SC-183	1270	190.5	95.25	UR-985	1320	198	99	SC-198
1221	183.15	91.575	UR-947	1271	190.65	95.325	UR-986	1321	198.15	99.075	ST-99
1222	183.3	91.65	UR-948	1272	190.8	95.4	UR-987	1322	198.3	99.15	UR-1025
1223	183.45	91.725	UR-949	1273	190.95	95.475	UR-988	1323	198.45	99.225	UR-1026
1224	183.6	91.8	UR-950	1274	191.1	95.55	SC-191	1324	198.6	99.3	UR-1027
1225	183.75	91.875	UR-951	1275	191.25	95.625	UR-989	1325	198.75	99.375	UR-1028
1226	183.9	91.95	UR-952	1276	191.4	95.7	UR-990	1326	198.9	99.45	UR-1029
1227	184.05	92.025	SC-184	1277	191.55	95.775	UR-991	1327	199.05	99.525	SC-199
1228	184.2	92.1	ST-92	1278	191.7	95.85	UR-992	1328	199.2	99.6	UR-1030
1229	184.35	92.175	UR-953	1279	191.85	95.925	UR-993	1329	199.35	99.675	UR-1031
1230	184.5	92.25	UR-954	1280	192	96	SC-192	1330	199.5	99.75	UR-1032
1231	184.65	92.325	UR-955	1281	192.15	96.075	ST-96	1331	199.65	99.825	UR-1033
1232	184.8	92.4	UR-956	1282	192.3	96.15	UR-994	1332	199.8	99.9	UR-1034
1233	184.95	92.475	UR-957	1283	192.45	96.225	UR-995	1333	199.95	99.975	UR-1035
1234	185.1	92.55	SC-185	1284	192.6	96.3	UR-996	1334	200.1	100.05	SC-200
1235	185.25	92.625	UR-958	1285	192.75	96.375	UR-997	1335	200.25	100.125	ST-100
1236	185.4	92.7	UR-959	1286	192.9	96.45	UR-998	1336	200.4	100.2	UR-1036
1237	185.55	92.775	UR-960	1287	193.05	96.525	SC-193	1337	200.55	100.275	UR-1037
1238	185.7	92.85	UR-961	1288	193.2	96.6	UR-999	1338	200.7	100.35	UR-1038
1239	185.85	92.925	UR-962	1289	193.35	96.675	UR-1000	1339	200.85	100.425	UR-1039
1240	186	93	SC-186	1290	193.5	96.75	UR-1001	1340	201	100.5	SC-201
1241	186.15	93.075	ST-93	1291	193.65	96.825	UR-1002	1341	201.15	100.575	UR-1040
1242	186.3	93.15	UR-963	1292	193.8	96.9	UR-1003	1342	201.3	100.65	UR-1041
1243	186.45	93.225	UR-964	1293	193.95	96.975	UR-1004	1343	201.45	100.725	UR-1042
1244	186.6	93.3	UR-965	1294	194.1	97.05	SC-194	1344	201.6	100.8	UR-1043
1245	186.75	93.375	UR-966	1295	194.25	97.125	ST-97	1345	201.75	100.875	UR-1044
1246	186.9	93.45	UR-967	1296	194.4	97.2	UR-1005	1346	201.9	100.95	UR-1045
1247	187.05	93.525	SC-187	1297	194.55	97.275	UR-1006	1347	202.05	101.025	SC-202
1248	187.2	93.6	UR-968	1298	194.7	97.35	UR-1007	1348	202.2	101.1	ST-101
1249	187.35	93.675	UR-969	1299	194.85	97.425	UR-1008	1349	202.35	101.175	UR-1046
1250	187.5	93.75	UR-970	1300	195	97.5	SC-195	1350	202.5	101.25	UR-1047

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1351	202.65	101.325	UR-1048	1401	210.15	105.075	ST-105	1451	217.65	108.825	UR-1126
1352	202.8	101.4	UR-1049	1402	210.3	105.15	UR-1087	1452	217.8	108.9	UR-1127
1353	202.95	101.475	UR-1050	1403	210.45	105.225	UR-1088	1453	217.95	108.975	UR-1128
1354	203.1	101.55	SC-203	1404	210.6	105.3	UR-1089	1454	218.1	109.05	SC-218
1355	203.25	101.625	UR-1051	1405	210.75	105.375	UR-1090	1455	218.25	109.125	ST-109
1356	203.4	101.7	UR-1052	1406	210.9	105.45	UR-1091	1456	218.4	109.2	UR-1129
1357	203.55	101.775	UR-1053	1407	211.05	105.525	SC-211	1457	218.55	109.275	UR-1130
1358	203.7	101.85	UR-1054	1408	211.2	105.6	UR-1092	1458	218.7	109.35	UR-1131
1359	203.85	101.925	UR-1055	1409	211.35	105.675	UR-1093	1459	218.85	109.425	UR-1132
1360	204	102	SC-204	1410	211.5	105.75	UR-1094	1460	219	109.5	SC-219
1361	204.15	102.075	ST-102	1411	211.65	105.825	UR-1095	1461	219.15	109.575	UR-1133
1362	204.3	102.15	UR-1056	1412	211.8	105.9	UR-1096	1462	219.3	109.65	UR-1134
1363	204.45	102.225	UR-1057	1413	211.95	105.975	UR-1097	1463	219.45	109.725	UR-1135
1364	204.6	102.3	UR-1058	1414	212.1	106.05	SC-212	1464	219.6	109.8	UR-1136
1365	204.75	102.375	UR-1059	1415	212.25	106.125	ST-106	1465	219.75	109.875	UR-1137
1366	204.9	102.45	UR-1060	1416	212.4	106.2	UR-1098	1466	219.9	109.95	UR-1138
1367	205.05	102.525	SC-205	1417	212.55	106.275	UR-1099	1467	220.05	110.025	SC-220
1368	205.2	102.6	UR-1061	1418	212.7	106.35	UR-1100	1468	220.2	110.1	ST-110
1369	205.35	102.675	UR-1062	1419	212.85	106.425	UR-1101	1469	220.35	110.175	UR-1139
1370	205.5	102.75	UR-1063	1420	213	106.5	SC-213	1470	220.5	110.25	UR-1140
1371	205.65	102.825	UR-1064	1421	213.15	106.575	UR-1102	1471	220.65	110.325	UR-1141
1372	205.8	102.9	UR-1065	1422	213.3	106.65	UR-1103	1472	220.8	110.4	UR-1142
1373	205.95	102.975	UR-1066	1423	213.45	106.725	UR-1104	1473	220.95	110.475	UR-1143
1374	206.1	103.05	SC-206	1424	213.6	106.8	UR-1105	1474	221.1	110.55	SC-221
1375	206.25	103.125	ST-103	1425	213.75	106.875	UR-1106	1475	221.25	110.625	UR-1144
1376	206.4	103.2	UR-1067	1426	213.9	106.95	UR-1107	1476	221.4	110.7	UR-1145
1377	206.55	103.275	UR-1068	1427	214.05	107.025	SC-214	1477	221.55	110.775	UR-1146
1378	206.7	103.35	UR-1069	1428	214.2	107.1	ST-107	1478	221.7	110.85	UR-1147
1379	206.85	103.425	UR-1070	1429	214.35	107.175	UR-1108	1479	221.85	110.925	UR-1148
1380	207	103.5	SC-207	1430	214.5	107.25	UR-1109	1480	222	111	SC-222
1381	207.15	103.575	UR-1071	1431	214.65	107.325	UR-1110	1481	222.15	111.075	ST-111
1382	207.3	103.65	UR-1072	1432	214.8	107.4	UR-1111	1482	222.3	111.15	UR-1149
1383	207.45	103.725	UR-1073	1433	214.95	107.475	UR-1112	1483	222.45	111.225	UR-1150
1384	207.6	103.8	UR-1074	1434	215.1	107.55	SC-215	1484	222.6	111.3	UR-1151
1385	207.75	103.875	UR-1075	1435	215.25	107.625	UR-1113	1485	222.75	111.375	UR-1152
1386	207.9	103.95	UR-1076	1436	215.4	107.7	UR-1114	1486	222.9	111.45	UR-1153
1387	208.05	104.025	SC-208	1437	215.55	107.775	UR-1115	1487	223.05	111.525	SC-223
1388	208.2	104.1	ST-104	1438	215.7	107.85	UR-1116	1488	223.2	111.6	UR-1154
1389	208.35	104.175	UR-1077	1439	215.85	107.925	UR-1117	1489	223.35	111.675	UR-1155
1390	208.5	104.25	UR-1078	1440	216	108	SC-216	1490	223.5	111.75	UR-1156
1391	208.65	104.325	UR-1079	1441	216.15	108.075	ST-108	1491	223.65	111.825	UR-1157
1392	208.8	104.4	UR-1080	1442	216.3	108.15	UR-1118	1492	223.8	111.9	UR-1158
1393	208.95	104.475	UR-1081	1443	216.45	108.225	UR-1119	1493	223.95	111.975	UR-1159
1394	209.1	104.55	SC-209	1444	216.6	108.3	UR-1120	1494	224.1	112.05	SC-224
1395	209.25	104.625	UR-1082	1445	216.75	108.375	UR-1121	1495	224.25	112.125	ST-112
1396	209.4	104.7	UR-1083	1446	216.9	108.45	UR-1122	1496	224.4	112.2	UR-1160
1397	209.55	104.775	UR-1084	1447	217.05	108.525	SC-217	1497	224.55	112.275	UR-1161
1398	209.7	104.85	UR-1085	1448	217.2	108.6	UR-1123	1498	224.7	112.35	UR-1162
1399	209.85	104.925	UR-1086	1449	217.35	108.675	UR-1124	1499	224.85	112.425	UR-1163
1400	210	105	SC-210	1450	217.5	108.75	UR-1125	1500	225	112.5	SC-225

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1501	225.15	112.575	UR-1164	1551	232.65	116.325	UR-1203	1601	240.15	120.075	ST-120
1502	225.3	112.65	UR-1165	1552	232.8	116.4	UR-1204	1602	240.3	120.15	UR-1242
1503	225.45	112.725	UR-1166	1553	232.95	116.475	UR-1205	1603	240.45	120.225	UR-1243
1504	225.6	112.8	UR-1167	1554	233.1	116.55	SC-233	1604	240.6	120.3	UR-1244
1505	225.75	112.875	UR-1168	1555	233.25	116.625	UR-1206	1605	240.75	120.375	UR-1245
1506	225.9	112.95	UR-1169	1556	233.4	116.7	UR-1207	1606	240.9	120.45	UR-1246
1507	226.05	113.025	SC-226	1557	233.55	116.775	UR-1208	1607	241.05	120.525	SC-241
1508	226.2	113.1	ST-113	1558	233.7	116.85	UR-1209	1608	241.2	120.6	UR-1247
1509	226.35	113.175	UR-1170	1559	233.85	116.925	UR-1210	1609	241.35	120.675	UR-1248
1510	226.5	113.25	UR-1171	1560	234	117	SC-234	1610	241.5	120.75	UR-1249
1511	226.65	113.325	UR-1172	1561	234.15	117.075	ST-117	1611	241.65	120.825	UR-1250
1512	226.8	113.4	UR-1173	1562	234.3	117.15	UR-1211	1612	241.8	120.9	UR-1251
1513	226.95	113.475	UR-1174	1563	234.45	117.225	UR-1212	1613	241.95	120.975	UR-1252
1514	227.1	113.55	SC-227	1564	234.6	117.3	UR-1213	1614	242.1	121.05	SC-242
1515	227.25	113.625	UR-1175	1565	234.75	117.375	UR-1214	1615	242.25	121.125	ST-121
1516	227.4	113.7	UR-1176	1566	234.9	117.45	UR-1215	1616	242.4	121.2	UR-1253
1517	227.55	113.775	UR-1177	1567	235.05	117.525	SC-235	1617	242.55	121.275	UR-1254
1518	227.7	113.85	UR-1178	1568	235.2	117.6	UR-1216	1618	242.7	121.35	UR-1255
1519	227.85	113.925	UR-1179	1569	235.35	117.675	UR-1217	1619	242.85	121.425	UR-1256
1520	228	114	SC-228	1570	235.5	117.75	UR-1218	1620	243	121.5	SC-243
1521	228.15	114.075	ST-114	1571	235.65	117.825	UR-1219	1621	243.15	121.575	UR-1257
1522	228.3	114.15	UR-1180	1572	235.8	117.9	UR-1220	1622	243.3	121.65	UR-1258
1523	228.45	114.225	UR-1181	1573	235.95	117.975	UR-1221	1623	243.45	121.725	UR-1259
1524	228.6	114.3	UR-1182	1574	236.1	118.05	SC-236	1624	243.6	121.8	UR-1260
1525	228.75	114.375	UR-1183	1575	236.25	118.125	ST-118	1625	243.75	121.875	UR-1261
1526	228.9	114.45	UR-1184	1576	236.4	118.2	UR-1222	1626	243.9	121.95	UR-1262
1527	229.05	114.525	SC-229	1577	236.55	118.275	UR-1223	1627	244.05	122.025	SC-244
1528	229.2	114.6	UR-1185	1578	236.7	118.35	UR-1224	1628	244.2	122.1	ST-122
1529	229.35	114.675	UR-1186	1579	236.85	118.425	UR-1225	1629	244.35	122.175	UR-1263
1530	229.5	114.75	UR-1187	1580	237	118.5	SC-237	1630	244.5	122.25	UR-1264
1531	229.65	114.825	UR-1188	1581	237.15	118.575	UR-1226	1631	244.65	122.325	UR-1265
1532	229.8	114.9	UR-1189	1582	237.3	118.65	UR-1227	1632	244.8	122.4	UR-1266
1533	229.95	114.975	UR-1190	1583	237.45	118.725	UR-1228	1633	244.95	122.475	UR-1267
1534	230.1	115.05	SC-230	1584	237.6	118.8	UR-1229	1634	245.1	122.55	SC-245
1535	230.25	115.125	ST-115	1585	237.75	118.875	UR-1230	1635	245.25	122.625	UR-1268
1536	230.4	115.2	UR-1191	1586	237.9	118.95	UR-1231	1636	245.4	122.7	UR-1269
1537	230.55	115.275	UR-1192	1587	238.05	119.025	SC-238	1637	245.55	122.775	UR-1270
1538	230.7	115.35	UR-1193	1588	238.2	119.1	ST-119	1638	245.7	122.85	UR-1271
1539	230.85	115.425	UR-1194	1589	238.35	119.175	UR-1232	1639	245.85	122.925	UR-1272
1540	231	115.5	SC-231	1590	238.5	119.25	UR-1233	1640	246	123	SC-246
1541	231.15	115.575	UR-1195	1591	238.65	119.325	UR-1234	1641	246.15	123.075	ST-123
1542	231.3	115.65	UR-1196	1592	238.8	119.4	UR-1235	1642	246.3	123.15	UR-1273
1543	231.45	115.725	UR-1197	1593	238.95	119.475	UR-1236	1643	246.45	123.225	UR-1274
1544	231.6	115.8	UR-1198	1594	239.1	119.55	SC-239	1644	246.6	123.3	UR-1275
1545	231.75	115.875	UR-1199	1595	239.25	119.625	UR-1237	1645	246.75	123.375	UR-1276
1546	231.9	115.95	UR-1200	1596	239.4	119.7	UR-1238	1646	246.9	123.45	UR-1277
1547	232.05	116.025	SC-232	1597	239.55	119.775	UR-1239	1647	247.05	123.525	SC-247
1548	232.2	116.1	ST-116	1598	239.7	119.85	UR-1240	1648	247.2	123.6	UR-1278
1549	232.35	116.175	UR-1201	1599	239.85	119.925	UR-1241	1649	247.35	123.675	UR-1279
1550	232.5	116.25	UR-1202	1600	240	120	SC-240	1650	247.5	123.75	UR-1280

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1651	247.65	123.825	UR-1281	1701	255.15	127.575	UR-1319	1751	262.65	131.325	UR-1358
1652	247.8	123.9	UR-1282	1702	255.3	127.65	UR-1320	1752	262.8	131.4	UR-1359
1653	247.95	123.975	UR-1283	1703	255.45	127.725	UR-1321	1753	262.95	131.475	UR-1360
1654	248.1	124.05	SC-248	1704	255.6	127.8	UR-1322	1754	263.1	131.55	SC-263
1655	248.25	124.125	ST-124	1705	255.75	127.875	UR-1323	1755	263.25	131.625	UR-1361
1656	248.4	124.2	UR-1284	1706	255.9	127.95	UR-1324	1756	263.4	131.7	UR-1362
1657	248.55	124.275	UR-1285	1707	256.05	128.025	SC-256	1757	263.55	131.775	UR-1363
1658	248.7	124.35	UR-1286	1708	256.2	128.1	ST-128	1758	263.7	131.85	UR-1364
1659	248.85	124.425	UR-1287	1709	256.35	128.175	UR-1325	1759	263.85	131.925	UR-1365
1660	249	124.5	SC-249	1710	256.5	128.25	UR-1326	1760	264	132	SC-264
1661	249.15	124.575	UR-1288	1711	256.65	128.325	UR-1327	1761	264.15	132.075	ST-132
1662	249.3	124.65	UR-1289	1712	256.8	128.4	UR-1328	1762	264.3	132.15	UR-1366
1663	249.45	124.725	UR-1290	1713	256.95	128.475	UR-1329	1763	264.45	132.225	UR-1367
1664	249.6	124.8	UR-1291	1714	257.1	128.55	SC-257	1764	264.6	132.3	UR-1368
1665	249.75	124.875	UR-1292	1715	257.25	128.625	UR-1330	1765	264.75	132.375	UR-1369
1666	249.9	124.95	UR-1293	1716	257.4	128.7	UR-1331	1766	264.9	132.45	UR-1370
1667	250.05	125.025	SC-250	1717	257.55	128.775	UR-1332	1767	265.05	132.525	SC-265
1668	250.2	125.1	ST-125	1718	257.7	128.85	UR-1333	1768	265.2	132.6	UR-1371
1669	250.35	125.175	UR-1294	1719	257.85	128.925	UR-1334	1769	265.35	132.675	UR-1372
1670	250.5	125.25	UR-1295	1720	258	129	SC-258	1770	265.5	132.75	UR-1373
1671	250.65	125.325	UR-1296	1721	258.15	129.075	ST-129	1771	265.65	132.825	UR-1374
1672	250.8	125.4	UR-1297	1722	258.3	129.15	UR-1335	1772	265.8	132.9	UR-1375
1673	250.95	125.475	UR-1298	1723	258.45	129.225	UR-1336	1773	265.95	132.975	UR-1376
1674	251.1	125.55	SC-251	1724	258.6	129.3	UR-1337	1774	266.1	133.05	SC-266
1675	251.25	125.625	UR-1299	1725	258.75	129.375	UR-1338	1775	266.25	133.125	ST-133
1676	251.4	125.7	UR-1300	1726	258.9	129.45	UR-1339	1776	266.4	133.2	UR-1377
1677	251.55	125.775	UR-1301	1727	259.05	129.525	SC-259	1777	266.55	133.275	UR-1378
1678	251.7	125.85	UR-1302	1728	259.2	129.6	UR-1340	1778	266.7	133.35	UR-1379
1679	251.85	125.925	UR-1303	1729	259.35	129.675	UR-1341	1779	266.85	133.425	UR-1380
1680	252	126	SC-252	1730	259.5	129.75	UR-1342	1780	267	133.5	SC-267
1681	252.15	126.075	ST-126	1731	259.65	129.825	UR-1343	1781	267.15	133.575	UR-1381
1682	252.3	126.15	UR-1304	1732	259.8	129.9	UR-1344	1782	267.3	133.65	UR-1382
1683	252.45	126.225	UR-1305	1733	259.95	129.975	UR-1345	1783	267.45	133.725	UR-1383
1684	252.6	126.3	UR-1306	1734	260.1	130.05	SC-260	1784	267.6	133.8	UR-1384
1685	252.75	126.375	UR-1307	1735	260.25	130.125	ST-130	1785	267.75	133.875	UR-1385
1686	252.9	126.45	UR-1308	1736	260.4	130.2	UR-1346	1786	267.9	133.95	UR-1386
1687	253.05	126.525	SC-253	1737	260.55	130.275	UR-1347	1787	268.05	134.025	SC-268
1688	253.2	126.6	UR-1309	1738	260.7	130.35	UR-1348	1788	268.2	134.1	ST-134
1689	253.35	126.675	UR-1310	1739	260.85	130.425	UR-1349	1789	268.35	134.175	UR-1387
1690	253.5	126.75	UR-1311	1740	261	130.5	SC-261	1790	268.5	134.25	UR-1388
1691	253.65	126.825	UR-1312	1741	261.15	130.575	UR-1350	1791	268.65	134.325	UR-1389
1692	253.8	126.9	UR-1313	1742	261.3	130.65	UR-1351	1792	268.8	134.4	UR-1390
1693	253.95	126.975	UR-1314	1743	261.45	130.725	UR-1352	1793	268.95	134.475	UR-1391
1694	254.1	127.05	SC-254	1744	261.6	130.8	UR-1353	1794	269.1	134.55	SC-269
1695	254.25	127.125	ST-127	1745	261.75	130.875	UR-1354	1795	269.25	134.625	UR-1392
1696	254.4	127.2	UR-1315	1746	261.9	130.95	UR-1355	1796	269.4	134.7	UR-1393
1697	254.55	127.275	UR-1316	1747	262.05	131.025	SC-262	1797	269.55	134.775	UR-1394
1698	254.7	127.35	UR-1317	1748	262.2	131.1	ST-131	1798	269.7	134.85	UR-1395
1699	254.85	127.425	UR-1318	1749	262.35	131.175	UR-1356	1799	269.85	134.925	UR-1396
1700	255	127.5	SC-255	1750	262.5	131.25	UR-1357	1800	270	135	SC-270

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1801	270.15	135.075	ST-135	1851	277.65	138.825	UR-1436	1901	285.15	142.575	UR-1474
1802	270.3	135.15	UR-1397	1852	277.8	138.9	UR-1437	1902	285.3	142.65	UR-1475
1803	270.45	135.225	UR-1398	1853	277.95	138.975	UR-1438	1903	285.45	142.725	UR-1476
1804	270.6	135.3	UR-1399	1854	278.1	139.05	SC-278	1904	285.6	142.8	UR-1477
1805	270.75	135.375	UR-1400	1855	278.25	139.125	ST-139	1905	285.75	142.875	UR-1478
1806	270.9	135.45	UR-1401	1856	278.4	139.2	UR-1439	1906	285.9	142.95	UR-1479
1807	271.05	135.525	SC-271	1857	278.55	139.275	UR-1440	1907	286.05	143.025	SC-286
1808	271.2	135.6	UR-1402	1858	278.7	139.35	UR-1441	1908	286.2	143.1	ST-143
1809	271.35	135.675	UR-1403	1859	278.85	139.425	UR-1442	1909	286.35	143.175	UR-1480
1810	271.5	135.75	UR-1404	1860	279	139.5	SC-279	1910	286.5	143.25	UR-1481
1811	271.65	135.825	UR-1405	1861	279.15	139.575	UR-1443	1911	286.65	143.325	UR-1482
1812	271.8	135.9	UR-1406	1862	279.3	139.65	UR-1444	1912	286.8	143.4	UR-1483
1813	271.95	135.975	UR-1407	1863	279.45	139.725	UR-1445	1913	286.95	143.475	UR-1484
1814	272.1	136.05	SC-272	1864	279.6	139.8	UR-1446	1914	287.1	143.55	SC-287
1815	272.25	136.125	ST-136	1865	279.75	139.875	UR-1447	1915	287.25	143.625	UR-1485
1816	272.4	136.2	UR-1408	1866	279.9	139.95	UR-1448	1916	287.4	143.7	UR-1486
1817	272.55	136.275	UR-1409	1867	280.05	140.025	SC-280	1917	287.55	143.775	UR-1487
1818	272.7	136.35	UR-1410	1868	280.2	140.1	ST-140	1918	287.7	143.85	UR-1488
1819	272.85	136.425	UR-1411	1869	280.35	140.175	UR-1449	1919	287.85	143.925	UR-1489
1820	273	136.5	SC-273	1870	280.5	140.25	UR-1450	1920	288	144	SC-288
1821	273.15	136.575	UR-1412	1871	280.65	140.325	UR-1451	1921	288.15	144.075	ST-144
1822	273.3	136.65	UR-1413	1872	280.8	140.4	UR-1452	1922	288.3	144.15	UR-1490
1823	273.45	136.725	UR-1414	1873	280.95	140.475	UR-1453	1923	288.45	144.225	UR-1491
1824	273.6	136.8	UR-1415	1874	281.1	140.55	SC-281	1924	288.6	144.3	UR-1492
1825	273.75	136.875	UR-1416	1875	281.25	140.625	UR-1454	1925	288.75	144.375	UR-1493
1826	273.9	136.95	UR-1417	1876	281.4	140.7	UR-1455	1926	288.9	144.45	UR-1494
1827	274.05	137.025	SC-274	1877	281.55	140.775	UR-1456	1927	289.05	144.525	SC-289
1828	274.2	137.1	ST-137	1878	281.7	140.85	UR-1457	1928	289.2	144.6	UR-1495
1829	274.35	137.175	UR-1418	1879	281.85	140.925	UR-1458	1929	289.35	144.675	UR-1496
1830	274.5	137.25	UR-1419	1880	282	141	SC-282	1930	289.5	144.75	UR-1497
1831	274.65	137.325	UR-1420	1881	282.15	141.075	ST-141	1931	289.65	144.825	UR-1498
1832	274.8	137.4	UR-1421	1882	282.3	141.15	UR-1459	1932	289.8	144.9	UR-1499
1833	274.95	137.475	UR-1422	1883	282.45	141.225	UR-1460	1933	289.95	144.975	UR-1500
1834	275.1	137.55	SC-275	1884	282.6	141.3	UR-1461	1934	290.1	145.05	SC-290
1835	275.25	137.625	UR-1423	1885	282.75	141.375	UR-1462	1935	290.25	145.125	ST-145
1836	275.4	137.7	UR-1424	1886	282.9	141.45	UR-1463	1936	290.4	145.2	UR-1501
1837	275.55	137.775	UR-1425	1887	283.05	141.525	SC-283	1937	290.55	145.275	UR-1502
1838	275.7	137.85	UR-1426	1888	283.2	141.6	UR-1464	1938	290.7	145.35	UR-1503
1839	275.85	137.925	UR-1427	1889	283.35	141.675	UR-1465	1939	290.85	145.425	UR-1504
1840	276	138	SC-276	1890	283.5	141.75	UR-1466	1940	291	145.5	SC-291
1841	276.15	138.075	ST-138	1891	283.65	141.825	UR-1467	1941	291.15	145.575	UR-1505
1842	276.3	138.15	UR-1428	1892	283.8	141.9	UR-1468	1942	291.3	145.65	UR-1506
1843	276.45	138.225	UR-1429	1893	283.95	141.975	UR-1469	1943	291.45	145.725	UR-1507
1844	276.6	138.3	UR-1430	1894	284.1	142.05	SC-284	1944	291.6	145.8	UR-1508
1845	276.75	138.375	UR-1431	1895	284.25	142.125	ST-142	1945	291.75	145.875	UR-1509
1846	276.9	138.45	UR-1432	1896	284.4	142.2	UR-1470	1946	291.9	145.95	UR-1510
1847	277.05	138.525	SC-277	1897	284.55	142.275	UR-1471	1947	292.05	146.025	SC-292
1848	277.2	138.6	UR-1433	1898	284.7	142.35	UR-1472	1948	292.2	146.1	ST-146
1849	277.35	138.675	UR-1434	1899	284.85	142.425	UR-1473	1949	292.35	146.175	UR-1511
1850	277.5	138.75	UR-1435	1900	285	142.5	SC-285	1950	292.5	146.25	UR-1512

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1951	292.65	146.325	UR-1513	2001	300.15	150.075	ST-150	2051	307.65	153.825	UR-1591
1952	292.8	146.4	UR-1514	2002	300.3	150.15	UR-1552	2052	307.8	153.9	UR-1592
1953	292.95	146.475	UR-1515	2003	300.45	150.225	UR-1553	2053	307.95	153.975	UR-1593
1954	293.1	146.55	SC-293	2004	300.6	150.3	UR-1554	2054	308.1	154.05	SC-308
1955	293.25	146.625	UR-1516	2005	300.75	150.375	UR-1555	2055	308.25	154.125	ST-154
1956	293.4	146.7	UR-1517	2006	300.9	150.45	UR-1556	2056	308.4	154.2	UR-1594
1957	293.55	146.775	UR-1518	2007	301.05	150.525	SC-301	2057	308.55	154.275	UR-1595
1958	293.7	146.85	UR-1519	2008	301.2	150.6	UR-1557	2058	308.7	154.35	UR-1596
1959	293.85	146.925	UR-1520	2009	301.35	150.675	UR-1558	2059	308.85	154.425	UR-1597
1960	294	147	SC-294	2010	301.5	150.75	UR-1559	2060	309	154.5	SC-309
1961	294.15	147.075	ST-147	2011	301.65	150.825	UR-1560	2061	309.15	154.575	UR-1598
1962	294.3	147.15	UR-1521	2012	301.8	150.9	UR-1561	2062	309.3	154.65	UR-1599
1963	294.45	147.225	UR-1522	2013	301.95	150.975	UR-1562	2063	309.45	154.725	UR-1600
1964	294.6	147.3	UR-1523	2014	302.1	151.05	SC-302	2064	309.6	154.8	UR-1601
1965	294.75	147.375	UR-1524	2015	302.25	151.125	ST-151	2065	309.75	154.875	UR-1602
1966	294.9	147.45	UR-1525	2016	302.4	151.2	UR-1563	2066	309.9	154.95	UR-1603
1967	295.05	147.525	SC-295	2017	302.55	151.275	UR-1564	2067	310.05	155.025	SC-310
1968	295.2	147.6	UR-1526	2018	302.7	151.35	UR-1565	2068	310.2	155.1	ST-155
1969	295.35	147.675	UR-1527	2019	302.85	151.425	UR-1566	2069	310.35	155.175	UR-1604
1970	295.5	147.75	UR-1528	2020	303	151.5	SC-303	2070	310.5	155.25	UR-1605
1971	295.65	147.825	UR-1529	2021	303.15	151.575	UR-1567	2071	310.65	155.325	UR-1606
1972	295.8	147.9	UR-1530	2022	303.3	151.65	UR-1568	2072	310.8	155.4	UR-1607
1973	295.95	147.975	UR-1531	2023	303.45	151.725	UR-1569	2073	310.95	155.475	UR-1608
1974	296.1	148.05	SC-296	2024	303.6	151.8	UR-1570	2074	311.1	155.55	SC-311
1975	296.25	148.125	ST-148	2025	303.75	151.875	UR-1571	2075	311.25	155.625	UR-1609
1976	296.4	148.2	UR-1532	2026	303.9	151.95	UR-1572	2076	311.4	155.7	UR-1610
1977	296.55	148.275	UR-1533	2027	304.05	152.025	SC-304	2077	311.55	155.775	UR-1611
1978	296.7	148.35	UR-1534	2028	304.2	152.1	ST-152	2078	311.7	155.85	UR-1612
1979	296.85	148.425	UR-1535	2029	304.35	152.175	UR-1573	2079	311.85	155.925	UR-1613
1980	297	148.5	SC-297	2030	304.5	152.25	UR-1574	2080	312	156	SC-312
1981	297.15	148.575	UR-1536	2031	304.65	152.325	UR-1575	2081	312.15	156.075	ST-156
1982	297.3	148.65	UR-1537	2032	304.8	152.4	UR-1576	2082	312.3	156.15	UR-1614
1983	297.45	148.725	UR-1538	2033	304.95	152.475	UR-1577	2083	312.45	156.225	UR-1615
1984	297.6	148.8	UR-1539	2034	305.1	152.55	SC-305	2084	312.6	156.3	UR-1616
1985	297.75	148.875	UR-1540	2035	305.25	152.625	UR-1578	2085	312.75	156.375	UR-1617
1986	297.9	148.95	UR-1541	2036	305.4	152.7	UR-1579	2086	312.9	156.45	UR-1618
1987	298.05	149.025	SC-298	2037	305.55	152.775	UR-1580	2087	313.05	156.525	SC-313
1988	298.2	149.1	ST-149	2038	305.7	152.85	UR-1581	2088	313.2	156.6	UR-1619
1989	298.35	149.175	UR-1542	2039	305.85	152.925	UR-1582	2089	313.35	156.675	UR-1620
1990	298.5	149.25	UR-1543	2040	306	153	SC-306	2090	313.5	156.75	UR-1621
1991	298.65	149.325	UR-1544	2041	306.15	153.075	ST-153	2091	313.65	156.825	UR-1622
1992	298.8	149.4	UR-1545	2042	306.3	153.15	UR-1583	2092	313.8	156.9	UR-1623
1993	298.95	149.475	UR-1546	2043	306.45	153.225	UR-1584	2093	313.95	156.975	UR-1624
1994	299.1	149.55	SC-299	2044	306.6	153.3	UR-1585	2094	314.1	157.05	SC-314
1995	299.25	149.625	UR-1547	2045	306.75	153.375	UR-1586	2095	314.25	157.125	ST-157
1996	299.4	149.7	UR-1548	2046	306.9	153.45	UR-1587	2096	314.4	157.2	UR-1625
1997	299.55	149.775	UR-1549	2047	307.05	153.525	SC-307	2097	314.55	157.275	UR-1626
1998	299.7	149.85	UR-1550	2048	307.2	153.6	UR-1588	2098	314.7	157.35	UR-1627
1999	299.85	149.925	UR-1551	2049	307.35	153.675	UR-1589	2099	314.85	157.425	UR-1628
2000	300	150	SC-300	2050	307.5	153.75	UR-1590	2100	315	157.5	SC-315

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2101	315.15	157.575	UR-1629	2151	322.65	161.325	UR-1668
2102	315.3	157.65	UR-1630	2152	322.8	161.4	UR-1669
2103	315.45	157.725	UR-1631	2153	322.95	161.475	UR-1670
2104	315.6	157.8	UR-1632	2154	323.1	161.55	SC-323
2105	315.75	157.875	UR-1633	2155	323.25	161.625	UR-1671
2106	315.9	157.95	UR-1634	2156	323.4	161.7	UR-1672
2107	316.05	158.025	SC-316	2157	323.55	161.775	UR-1673
2108	316.2	158.1	ST-158	2158	323.7	161.85	UR-1674
2109	316.35	158.175	UR-1635	2159	323.85	161.925	UR-1675
2110	316.5	158.25	UR-1636	2160	324	162	SC-324
2111	316.65	158.325	UR-1637	2161	324.15	162.075	ST-162
2112	316.8	158.4	UR-1638	2162	324.3	162.15	UR-1676
2113	316.95	158.475	UR-1639	2163	324.45	162.225	UR-1677
2114	317.1	158.55	SC-317	2164	324.6	162.3	UR-1678
2115	317.25	158.625	UR-1640	2165	324.75	162.375	UR-1679
2116	317.4	158.7	UR-1641	2166	324.9	162.45	UR-1680
2117	317.55	158.775	UR-1642	2167	325.05	162.525	SC-325
2118	317.7	158.85	UR-1643	2168	325.2	162.6	UR-1681
2119	317.85	158.925	UR-1644	2169	325.35	162.675	UR-1682
2120	318	159	SC-318	2170	325.5	162.75	UR-1683
2121	318.15	159.075	ST-159	2171	325.65	162.825	UR-1684
2122	318.3	159.15	UR-1645	2172	325.8	162.9	UR-1685
2123	318.45	159.225	UR-1646	2173	325.95	162.975	UR-1686
2124	318.6	159.3	UR-1647	2174	326.1	163.05	SC-326
2125	318.75	159.375	UR-1648	2175	326.25	163.125	ST-163
2126	318.9	159.45	UR-1649	2176	326.4	163.2	UR-1687
2127	319.05	159.525	SC-319	2177	326.55	163.275	UR-1688
2128	319.2	159.6	UR-1650	2178	326.7	163.35	UR-1689
2129	319.35	159.675	UR-1651	2179	326.85	163.425	UR-1690
2130	319.5	159.75	UR-1652	2180	327	163.5	SC-327
2131	319.65	159.825	UR-1653	2181	327.15	163.575	UR-1691
2132	319.8	159.9	UR-1654	2182	327.3	163.65	UR-1692
2133	319.95	159.975	UR-1655	2183	327.45	163.725	UR-1693
2134	320.1	160.05	SC-320	2184	327.6	163.8	UR-1694
2135	320.25	160.125	ST-160	2185	327.75	163.875	UR-1695
2136	320.4	160.2	UR-1656	2186	327.9	163.95	UR-1696
2137	320.55	160.275	UR-1657	2187	328.05	164.025	SC-328
2138	320.7	160.35	UR-1658	2188	328.2	164.1	ST-164
2139	320.85	160.425	UR-1659	2189	328.35	164.175	UR-1697
2140	321	160.5	SC-321	2190	328.5	164.25	UR-1698
2141	321.15	160.575	UR-1660	2191	328.65	164.325	UR-1699
2142	321.3	160.65	UR-1661	2192	328.8	164.4	UR-1700
2143	321.45	160.725	UR-1662	2193	328.95	164.475	UR-1701
2144	321.6	160.8	UR-1663	2194	329.1	164.55	SC-329
2145	321.75	160.875	UR-1664	2195	329.25	164.625	UR-1702
2146	321.9	160.95	UR-1665	2196	329.4	164.7	UR-1703
2147	322.05	161.025	SC-322	2197	329.55	164.775	UR-1704
2148	322.2	161.1	ST-161	2198	329.7	164.85	UR-1705
2149	322.35	161.175	UR-1666	2199	329.85	164.925	UR-1706
2150	322.5	161.25	UR-1667	2200	330	165	SC-330

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