

8A	82D	220	507	790	1101	1420/21
8B	82E	222	509/10	792/93	1103	1423/24
8C	82G	224	513/15	795/97	1114	1426/33
8D	82H	226/28	519A	799/00	1118	1435
8G	82N	230	520	804/06	1119B	1437/40
8U	84	232	522	809	1129/36	1442
9D	86/87	236/39	524	811/12	1139	1444/45
9E	89/90	245/47	526	817/20	1141	1447/48
9F	92/93	250/52	528	823/25	1145/46	1450/69
9G	96	254/55	530	828	1148/52	1471/80
9K	96B	257	532	830	1154/56	1482/83
9M	96C	260	534	832/34	1159/63	1487
9W	96G	263	537/39	838/39	1165	1489/91
10B	96J	265/67	541/45	841	1173	1493
11F	96L	270/74	548	846	1175/76	1495/96
12P	96M	276	550/51	856	1178/79	1505
15A	96N	278/80	554/56	858/60	1183/85	1507
16E	96R	284/86	558	864	1187	1510
16P	96S	293	560/61	866	1189/90	1512
16S	96U	295	567	869/71	1192/93	1514/16
17B	97	297/99	569/70	873/74	1195/98	1518/19
17E	97B	304	573/75	877/81	1201/02	1521
17F	97E	307/08	579	883/84	1205	1523
17G	97G	312/14	582	886/88	1207	1525/26
18R	97H	321	585	890/96	1209	1528
19B	97J	323/25	588/89	898/99	1211	1530/31
19C	97K	329	591	900/01	1213	1535/37
19D	97L	331	594	903	1219	1540/41
19E	97M	335/36	600	906/07	1221/22	1543
19L	97N	339	602/04	909	1224/28	1548/49
19M	97P	341/42	606	911	1231	1552
20G	97Q	345	608/09	916	1233/34	1554/56
21G	97R	348/49	612/14	919	1237/44	1558/65
21H	97U	351/52	616/18	921/24	1249/55	1567/68
21K	97X	354/56	620	927/28	1257	1571/74
21P	98	358/64	622/23	932	1260/61	1576
21S	98E	366/67	626/30	935	1263/64	1578/80
23A	98F	369	632/34	937	1266/67	1582/85
26A	98G	372/74	638/39	940/41	1269	1587
26J	98H	376/79	641/42	943	1272/73	1592/94
26P	98J	382/84	646	946/47	1275/77	1596
27H	98K	386/87	649	949/51	1279	1599/02
28	98Q	389	651/52	954	1281	1604/07
28A	98S	391	655	957	1283/86	1609/10
28C	99	398/99	657/58	960/62	1288/89	1612/13
28F	99G	401	661/65	968	1291/93	1615/18
32	100	404	667/68	972/74	1296/99	1620
32A	105/06	407	671/73	978/79	1300/11	1622
32B	111/12	409A	676/77	981/83	1314/15	1624/30
32C	115	409B	679/81	986	1317/18	1635/36
32E	119/20	409E	684/86	988	1320/21	1639/41
32G	123/28	409G	688/91	988B	1323	1643/48
32H	130/31	420/23	694/98	989/90	1325/27	1651/58
34	133	425	702/04	992/94	1329/34	1660
34A	137	428/30	706	996	1336/44	1662/64
34C	142	432/35	708/12	998/99	1346/48	1666/68
36C	145	437/38	715	1001/02	1352	1670/74
36F	149A	444/45	719/20	1005/08	1354/59	1676/83
36H	149B	447	722/23	1010/13	1361	1685/88
36K	149G	451	725/29	1015	1365	1690/94
36L	150/51	453	731	1018/19	1367/69	1696/98
36N	153	456	733	1022/24	1371/73	1700/03
37	155/59	458	736/39	1026/29	1378/80	1705/07
41	163	467	743/45	1034	1382	1710
49B	165	470	747/48	1046	1384	1712/13
50	169	473/75	751	1048	1386	1715/17
52/53	173	477	753/57	1051/53	1388	1719/20
62/63	177	483	759/60	1059/60	1390/92	1722/25
66A	179	485	764	1062	1394/96	1727/31
67	182	488	766	1066	1398	1733/37
67A	184/91	490	768/69	1073/79	1401/02	1739/40
67B	195/98	495	771/72	1082/85	1405	1742
68	203/10	497	774/78	1087/88	1407	1745/46
71/77	213/15	499	780	1090	1410/12	1748
80	217/18	503	782/86	1093	1415/18	1750/52

1754/55	2177/83	2555/62	2981/83	4169/76	4601/03	5021/24
1757/59	2185/90	2564/68	2985/88	4179	4607/13	5028/33
1761/62	2192	2571/73	2990/97	4182/83	4616	5035/38
1765/69	2194/95	2575/88	2999/03	4185/87	4618/20	5040/43
1771/74	2198/99	2590/99	3005/11	4190/91	4623/29	5045/46
1776/77	2200/03	2601/08	3013	4195/99	4631/35	5048
1779/81	2205/08	2610/12	3015	4200	4637/40	5050/55
1783	2210/13	2614/20	3017/19	4205/11	4644/47	5057/59
1785	2216/18	2623/25	3021/22	4213/15	4651/56	5061
1787/96	2220/24	2627/30	3024/26	4217/21	4658/61	5063/66
1798/99	2226	2632	3029/30	4223	4666/72	5071/75
1800/02	2228/37	2634	3033	4225/29	4674/76	5081/83
1804/06	2239/41	2636/41	3035/39	4235/36	4678	5085
1808/12	2243/45	2643/49	3042/47	4244/45	4680/86	5087
1814/18	2248/50	2651	3050/57	4248	4688	5089/91
1820/33	2252/53	2653/54	3059/69	4250/54	4691	5095/98
1836	2255/56	2656/57	3072	4257	4693/96	5100
1838/43	2258/64	2659/70	3075/77	4259/63	4698/99	5102
1845	2266/67	2673/74	3079/82	4266/67	4700/11	5105/10
1850/55	2269/72	2676/83	3084/85	4269	4713/20	5112/13
1857	2274/80	2686/90	3087	4271/76	4722/23	5115
1861/67	2285/87	2692/97	3090/91	4278/83	4725/28	5118
1869	2289/90	2699/03	3093/94	4288/90	4730/32	5122/23
1871/83	2294/99	2706/12	3096/99	4292/98	4734	5125
1885/90	2302/03	2714/17	3103/04	4302/09	4736/38	5127
1892/97	2305/06	2719/21	3107/11	4311	4741/43	5130
1899/01	2309	2724/33	3113/16	4313	4747/48	5132/34
1903	2311/12	2736/38	3119/21	4315	4751/54	5136/39
1907/12	2314/15	2740	3124/28	4318/19	4756/71	5141
1914/17	2317/18	2742/45	3131/38	4322/23	4773/76	5145/51
1921/23	2321/28	2747/55	3140/45	4325/30	4778	5153/54
1925/31	2330/34	2757	3473	4332/34	4780/83	5156/62
1933/42	2336/40	2759	3479	4336/42	4785/86	5164/68
1944/45	2342/48	2761/66	3483	4344/52	4791/99	5170/73
1947	2351/54	2768/71	3485	4354/58	4800/02	5175/83
1949/52	2356/61	2773/75	3560	4360/65	4804/08	5185/95
1955/59	2364/67	2777/78	3568	4367/74	4811	5197/99
1961/69	2369	2780/82	3571	4376	4813/17	5200
1971/83	2372/74	2784/91	3594	4378/88	4820	5202/03
1985/90	2376/86	2793/99	3652/54	4390/91	4824/28	5205/12
1992/93	2390	2801/04	3666	4393/94	4830/34	5214
1995/99	2392	2806/18	3677	4396/98	4838	5216/17
2001/11	2394	2820/22	4002/07	4400	4841/44	5226
2015	2396/99	2824/29	4009	4402/05	4849/54	5233/34
2020/25	2401	2832/40	4012/13	4407/16	4856	5239/40
2027/32	2403/04	2843/45	4015/17	4418/20	4859	5243
2034/38	2406/07	2847/51	4019/22	4423/28	4861	5245
2040/44	2409/15	2853/60	4024/28	4430	4863	5247/49
2047	2417/20	2862/66	4030/34	4435/37	4866/69	5251
2049	2423/26	2869	4036/40	4439/45	4871	5253
2051/56	2428/33	2871/73	4042/48	4447/50	4873	5255/57
2058/61	2436/38	2875/77	4051/56	4452/57	4875/83	5259
2063	2441/44	2879/80	4058/62	4459/63	4888/93	5261
2066/69	2446/47	2882/83	4065/67	4465/68	4895/98	5263/65
2071/84	2449/50	2885/86	4069/71	4470/75	4900	5267/68
2087/89	2452/54	2889	4073/76	4478/80	4902/03	5271/73
2093/94	2456/60	2891/92	4078/90	4482/88	4905/08	5275
2096/99	2462/79	2894/98	4094	4490/94	4910/24	5278/85
2100/02	2481	2900/02	4097/99	4496/98	4931/33	5287/89
2104/10	2483/84	2904/08	4101/03	4501/08	4936/39	5291/92
2112/18	2486	2910/11	4105	4510/16	4941/44	5296
2120/22	2488/89	2913/15	4110	4520/23	4947	5298/99
2126/30	2491/96	2917/23	4112	4525	4949/55	5301/04
2132	2498	2925/28	4114/15	4530/38	4957/62	5306/08
2134/35	2500	2930	4117	4540	4964/65	5310/12
2137/39	2502/03	2932/34	4119/20	4542	4967/71	5314/16
2141	2505/09	2936/37	4128A	4545/48	4973/79	5319/20
2143/46	2511/13	2939/40	4129/41	4551/60	4981/84	5323/25
2150	2515/16	2942/47	4143	4562/65	4986/90	5330/33
2152/54	2519/23	2949/52	4147/51	4567/73	4992	5337/38
2156/57	2525	2954/57	4153	4575/77	4994	5340
2159/61	2527/32	2959/63	4156	4579/81	4999/04	5343
2164/67	2534/43	2965/66	4158/62	4583/84	5006/08	5345
2169	2545/48	2968/72	4164/65	4586/88	5012	5347/64
2171/75	2550/53	2974/79	4167	4590/99	5016	5368

5370/71	5774/76	6224/26	6717/20	7162	8000	8363
5375	5778/83	6228	6722/26	7165/66	8004	8367
5385	5785	6230/34	6729/38	7168	8006	8369
5387	5788/95	6236/38	6740/44	7170	8010	8377
5389/92	5798	6241/52	6746	7172	8015/17	8380
5394	5800	6254/56	6749/52	7175	8020	8382
5396/99	5803	6258/59	6756/67	7178/79	8028	8388
5400/07	5806/08	6262/72	6769/84	7183	8030/32	8390
5409	5810/11	6275/78	6787/98	7185/86	8035	8398
5411	5813/15	6280/83	6800/01	7188	8038/40	8409
5413	5817/19	6285	6803/10	7192	8045	8412/14
5416/17	5821/23	6287/93	6812/15	7195/98	8048	8417/23
5419/24	5828	6295/99	6820/24	7217	8058	8425
5426	5830	6300/10	6826/27	7220/23	8060/61	8428/31
5428/30	5832/33	6315	6829/31	7226	8065	8456
5432/36	5835/44	6318	6835/37	7228/37	8073	8501
5438	5846/49	6320/28	6840/42	7239/43	8077	8508
5440	5851	6330/33	6844/46	7246/47	8080	8515/22
5443	5855	6336	6848/51	7249/57	8082	8527
5445/58	5857/60	6341/43	6853	7259	8084/85	8532/35
5461/65	5863/66	6345/46	6857	7261/63	8087/88	8606/08
5467/70	5868/71	6348/59	6859/60	7265/69	8090	8611/20
5474/80	5873/79	6365/68	6866/71	7272	8100	8623/25
5482	5881/88	6370/72	6874/75	7274/75	8107	8630/31
5484/90	5890/97	6376/85	6882	7277	8112	8635
5492/94	5899/07	6387/92	6884/89	7280/81	8115	8641/44
5496/97	5909/11	6395	6891/98	7283/86	8121	8650/54
5500	5913/20	6397/98	6900/01	7289	8123	8658/59
5502/06	5920A	6400	6903/07	7293/96	8125/26	8661
5510/16	5921/23	6402/03	6910/11	7298/99	8132	8664
5519/29	5925/28	6406/19	6914/16	7300/14	8137	8666/69
5531	5933/53	6421	6919/20	7316/26	8139	8676
5533/34	5955/71	6424	6922	7328/30	8141/43	8690/96
5536/38	5973/76	6426/30	6924/27	7332/34	8150/51	8698/99
5540/47	5979/89	6432/34	6929	7338/39	8161/62	8700/01
5549/53	5992/94	6437/39	6933/37	7342	8166/67	8703/05
5556/61	5996/99	6443	6939/48	7344/49	8169	8707
5563/69	6000/07	6447/50	6952	7353/55	8173/74	8712/13
5571/78	6009/11	6452/53	6955	7357/58	8178	8715/20
5580/82	6014/19	6455/63	6958/62	7361/64	8182	8723/44
5585/91	6021/23	6466/69	6964/66	7367	8185	8748
5593/99	6025	6472/78	6968/74	7369/79	8189/90	8750
5600/06	6028	6480	6981	7381/82	8195	8752/61
5608	6030/35	6483/99	6983/84	7385	8202	8763/65
5610/11	6037/54	6500/03	6986	7387	8209/10	8768
5613/16	6056	6505/07	6988/89	7389	8219	8771/75
5618/26	6058/62	6510	6994/98	7392/94	8222	8778/84
5628/34	6064/65	6513/16	7000	7397/98	8226/27	8791/99
5636	6067/76	6519/23	7002/03	7400/01	8237	8800
5638	6079/82	6525/33	7005/06	7404/07	8239/40	8802
5640	6084/87	6536	7009/10	7409	8243	8805
5642/44	6089/90	6538/51	7012/14	7411	8248/51	8807/11
5646/49	6092/93	6553/60	7017	7414/16	8256	8815/19
5651/56	6095/99	6562/66	7019/25	7419/22	8258	8821/23
5658	6100/04	6568/70	7027	7424/25	8265	8825/32
5660/62	6106/07	6572/81	7029/34	7428/29	8268/69	8834/43
5664/65	6109/12	6583	7036/41	7431/32	8271/72	8847/49
5668/70	6115/18	6586/89	7044/59	7435/36	8276	8853/57
5672/75	6120/23	6593/97	7062/75	7438/40	8290/92	8863
5677/82	6125/38	6599/04	7077/81	7442/43	8298	8870/77
5684/96	6140/41	6606/20	7083/92	7445/48	8300	8880/82
5699/08	6143/44	6622/24	7094/99	7451/52	8303	8892
5712	6146	6626/30	7100	7454	8306	8894
5714/15	6148/56	6633/37	7102/05	7456/57	8309	8896
5717	6158/63	6639/40	7107/08	7461	8323	8899/14
5719	6165/67	6642/44	7112/15	7464	8329	8917
5725	6169/74	6646/52	7117/30	7466/68	8331	8919
5729/31	6176/81	6654/66	7132/39	7471/73	8334	8921/26
5733/36	6183/86	6668/71	7141	7475/77	8339/42	8928/39
5739/52	6188/94	6673/81	7143	7481/83	8344	8941
5754/60	6196/97	6683/90	7147	7485	8348	8947/48
5762	6199/00	6692	7149/50	7489	8350	8952/55
5765/67	6202/13	6694/96	7152/53	7493	8352	8959
5769/70	6216	6698/99	7155/57	7495/96	8354	8962/64
5772	6218/22	6700/14	7159/60	7499/08	8356	8966

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25.09.2020