

Gjuhë Gjermane

Nr	ID MATURANTI	Piket
1	191938800064	997.58
2	191939700024	997.56
3	193341400029	996.15
4	191939700206	996.14
5	191938800068	994.18
6	191114000105	993.43
7	193341400024	993.15
8	193440900147	993.07
9	191706600009	992.26
10	191418500001	991.75
11	191939700017	991.23
12	192034800030	990.98
13	191758600015	990.67
14	191758600021	989.66
15	193341500043	989.63
16	193359300075	989.56
17	191112600071	989.37
18	191939500131	989.00
19	190709100016	987.76
20	193359300074	987.45
21	191938600031	987.20
22	191705200234	986.61
23	191939500464	986.24
24	191936000214	985.61
25	190504700068	984.22
26	193341300083	983.51
27	193440900162	982.69
28	191114000062	980.86
29	191939700222	980.60
30	191807200141	980.12
31	191705900133	980.05
32	193359300043	979.29
33	191938800016	978.14
34	192133600111	977.93
35	193358400003	976.74
36	191956300012	975.88
37	191757400039	974.93
38	192233200021	972.60
39	190709000063	971.67
40	191936200013	971.10
41	191114000023	969.68
42	191948600093	969.49
43	193440900177	966.80
44	191959000007	964.36
45	190504500002	963.95
46	191112700015	963.14
47	193440900163	962.45

48	191113500099	961.76
49	191759800006	961.53
50	191937900554	961.27
51	191216700031	961.23
52	191807200149	960.66
53	191112600038	959.65
54	193440900164	959.38
55	191936000161	959.12
56	191215900020	958.98
57	192233200006	954.63
58	191112800022	954.17
59	190460900081	954.08
60	191215800018	953.95
61	191939500372	953.63
62	193341600003	952.90
63	191807200126	952.86
64	191113000004	952.56
65	192134200240	952.38
66	191317100076	951.58
67	191247100021	951.15
68	191939100066	950.32
69	193825900010	949.62
70	193123500041	949.52
71	191112800023	948.55
72	191936000038	948.51
73	192134700177	947.75
74	193440900179	946.81
75	193826200001	946.78
76	192232800048	945.98
77	191807000005	944.93
78	191705200017	943.17
79	191936600054	942.66
80	191937900202	942.29
81	191146900006	939.15
82	190708000101	939.05
83	192629900001	937.47
84	193123700109	937.05
85	191948800017	936.54
86	193825800157	934.96
87	191939700046	934.29
88	191807200150	931.55
89	190100100026	929.79
90	193220300059	929.64
91	190202200001	929.45
92	190100100002	929.02
93	191936000051	928.70
94	191216900030	928.46
95	191939500220	928.02
96	192035300007	927.93
97	190504900015	927.63

98	192232800019	927.53
99	192526300127	927.44
100	192134700173	926.53
101	192133600164	925.10
102	192428300006	923.39
103	191939000034	921.34
104	193359300039	921.00
105	191705900289	920.90
106	192327200022	920.73
107	192232600145	919.78
108	191807200055	917.95
109	191112900021	917.81
110	191705200153	917.60
111	191247100035	917.35
112	191960700020	916.87
113	191948800051	916.61
114	191317300018	915.90
115	190403300034	915.10
116	191705900200	913.19
117	193440900204	913.05
118	193341400030	912.37
119	190708000011	912.13
120	191113000036	911.70
121	190912400043	911.56
122	191939100017	911.07
123	191939700023	910.74
124	192445300011	910.24
125	192445300005	910.15
126	191939600002	910.04
127	190709600019	909.66
128	191807200147	909.62
129	190460900214	908.73
130	190302600077	908.71
131	191317100018	907.23
132	191807200050	907.08
133	191936000114	907.00
134	191215000091	906.88
135	191807200226	906.78
136	191939500207	905.25
137	193341300136	905.10
138	191705200185	905.10
139	192922400087	904.60
140	191216400027	904.44
141	191807200006	904.43
142	193625000029	904.39
143	191113900005	904.39
144	192034500023	904.21
145	190201900014	903.27
146	192526300246	903.23
147	192233200003	902.98

148	191807200187	902.37
149	191216600009	901.85
150	190504700145	901.75
151	191114000091	900.86
152	191807200025	900.86
153	191936100011	900.43
154	191937900214	899.70
155	192526500014	899.48
156	192326900092	898.58
157	191112600044	897.93
158	192134700256	897.70
159	192232900032	897.47
160	190403400009	897.33
161	192133900085	896.88
162	192526600011	896.52
163	192133900141	896.09
164	191936000170	895.15
165	191939500206	894.95
166	190504700044	894.13
167	191113300055	894.00
168	191939600019	894.00
169	192134200033	893.41
170	191936000159	893.00
171	191113500364	891.98
172	191936000210	891.93
173	192232800022	891.86
174	191936000241	891.59
175	192033400017	891.36
176	191807200062	891.30
177	192134700036	891.16
178	192134200306	891.07
179	192921700012	890.83
180	191936300044	890.41
181	191937900555	890.12
182	190201900035	890.12
183	191936400037	890.00
184	192428300042	889.86
185	191939100276	889.17
186	191936000177	889.05
187	192034600027	889.05
188	192151200149	888.82
189	191939700066	888.43
190	191939300055	888.19
191	193440900231	887.92
192	191939500178	887.88
193	192133900211	887.86
194	192829000018	886.59
195	192921100038	886.57
196	191418300015	886.53
197	191936600025	885.58

198	191807200134	884.49
199	191114300064	883.90
200	191113500026	883.86
201	191113500085	883.49
202	191317300003	883.20
203	191939500263	883.19
204	191113000052	882.93
205	191935600057	882.68
206	190201900070	881.95
207	192829000020	881.80
208	191113000038	881.45
209	190460900207	880.95
210	191215000138	880.21
211	191113600025	879.86
212	191807300087	879.81
213	191939100034	879.73
214	191939500406	878.88
215	191936000157	878.78
216	192953200001	878.22
217	191705000076	877.67
218	191938000017	877.51
219	190504700046	877.41
220	191113300003	877.37
221	191807300009	877.29
222	192526500169	876.74
223	191938800075	876.63
224	191939500435	875.44
225	192133900164	875.37
226	190100100012	875.33
227	191936000016	875.05
228	191807300021	874.78
229	191705000011	874.50
230	192033400044	874.07
231	192829000014	874.05
232	191114300063	873.02
233	191807300126	872.78
234	193825800064	872.64
235	191937400237	872.51
236	191216300039	871.56
237	191807200010	871.47
238	191113500079	871.30
239	191939700369	871.05
240	191936000058	870.73
241	191114300093	870.33
242	192134700171	870.29
243	190100300014	869.78
244	191807000016	868.95
245	192034100046	868.17
246	192054000022	867.86
247	190460900209	867.79

248	191936000048	867.68
249	191939300103	867.55
250	190403200009	866.51
251	192653600032	866.08
252	191114300062	865.95
253	192134700191	865.93
254	193440900146	865.56
255	192829100001	864.79
256	190504700114	864.50
257	191936900070	864.33
258	191936100028	864.10
259	191936000080	863.88
260	190202100011	863.82
261	193825800094	863.33
262	191939900017	862.98
263	191011700020	862.54
264	190201900072	860.38
265	191939100278	858.83
266	191956300037	858.78
267	192233200002	858.18
268	191011600029	858.07
269	190100100042	857.56
270	191936000158	856.93
271	190403300044	856.90
272	192233100024	856.56
273	191936000236	856.54
274	191936000063	856.41
275	192327200027	856.05
276	191011700012	855.54
277	191958300039	855.05
278	192053900068	853.81
279	192134200164	853.55
280	191939800082	853.27
281	191113400065	852.89
282	191519400047	852.79
283	191939100123	852.64
284	193826000002	852.07
285	191807200083	852.07
286	191216600005	850.38
287	191807300010	849.90
288	192033800053	849.79
289	191939100174	849.79
290	190504700083	849.73
291	191113500205	849.62
292	190100200242	849.57
293	191937900328	849.57
294	191936000332	849.29
295	191011600019	849.27
296	191011600070	849.21
297	192133900057	848.79

298	192428300016	848.52
299	191936000171	848.49
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301	191936000173	847.83
302	193724500065	847.40
303	192921100053	847.31
304	191012000004	847.20
305	192134200037	846.88
306	192428300083	846.88
307	192630600019	846.66
308	192133600075	846.41
309	192053900030	845.81
310	193145200040	845.14
311	191939100340	844.79
312	192134200405	844.40
313	191939300278	843.62
314	191936000028	843.46
315	191936900088	843.19
316	191112700045	842.77
317	190202100068	842.71
318	191939100173	842.33
319	191939800011	842.17
320	191936000190	842.15
321	192233200014	842.10
322	191807200063	842.02
323	191012000042	841.85
324	191113500140	841.60
325	191113500051	841.57
326	192133700006	840.77
327	192829000038	840.41
328	193123700202	840.32
329	192921500047	840.18
330	191215000016	840.14
331	192829000017	840.02
332	191939500200	839.52
333	191217000009	839.13
334	191113000049	838.83
335	191011700055	838.64
336	191215000040	838.37
337	193653300019	837.54
338	191939900136	837.34
339	190504700055	837.07
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341	191619100027	836.40
342	191113600052	835.18
343	192232600167	834.91
344	190460900082	834.71
345	192034600005	834.21
346	191936000215	834.12
347	191935900023	833.60

348	191936600062	833.12
349	193341300066	832.95
350	191113600006	832.34
351	191945900091	832.07
352	191936000007	831.85
353	191939100157	830.95
354	191113500306	830.66
355	191317100079	830.60
356	191011600133	829.98
357	191936000059	829.88
358	191936000005	829.61
359	191939500009	829.12
360	190100600004	829.07
361	191935700039	828.90
362	192921100037	828.69
363	190810700078	828.49
364	191114000101	828.20
365	191936000119	828.00
366	191746600026	827.50
367	190460900136	827.43
368	191417600007	827.40
369	191939500461	826.31
370	191939900167	826.23
371	191939900083	825.98
372	192557100003	825.60
373	191936200328	825.30
374	190460900273	823.30
375	192232600168	823.27
376	191113500191	823.26
377	190460900284	823.21
378	191114000022	822.91
379	193625300019	821.95
380	191936000061	820.34
381	193541200029	820.26
382	190708000104	820.07
383	191935700073	819.61
384	190100200007	819.33
385	191114000010	819.29
386	191939100003	818.88
387	190504900019	818.14
388	193123800025	818.05
389	191936000092	817.39
390	191317100029	817.32
391	191938000241	817.14
392	191936900089	817.05
393	192526500044	816.45
394	193123700217	816.40
395	190460900141	816.26
396	191215800006	816.05
397	190201900029	815.64

398	191113500007	815.62
399	191114500064	815.49
400	191939000022	815.33
401	191936000329	815.27
402	192034100029	813.28
403	190810700072	812.95
404	193625000044	812.83
405	191113500100	812.64
406	191936900102	812.36
407	191011700120	811.21
408	191939800122	811.08
409	191936000128	810.61
410	191936800056	810.53
411	191939500015	810.05
412	192047900046	809.60
413	193124300017	809.21
414	193359300057	809.07
415	191936000088	807.07
416	191936000091	806.95
417	190460900064	806.31
418	191939500364	805.74
419	190460900101	804.98
420	193541200055	804.79
421	191012000010	804.61
422	191939500107	804.30
423	192526300102	804.28
424	191706400135	804.20
425	191706600101	803.74
426	191939100368	803.00
427	190101200038	802.71
428	192134200377	802.43
429	192034000015	801.81
430	191935600178	801.09
431	191936300097	800.88
432	193625000070	800.86
433	191936900059	800.76
434	191936300112	800.56
435	192232600193	800.35
436	191936000134	800.22
437	192428300015	799.26
438	191936000078	798.49
439	191937500073	798.47
440	191938000029	798.27
441	191939000013	798.26
442	192134200217	798.24
443	192526600023	798.09
444	192134700150	797.42
445	190403300076	797.19
446	193220300019	796.98
447	191939500105	796.88

448	190403300103	796.64
449	191936900016	796.12
450	190460900205	795.78
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452	192133600055	795.44
453	191936000297	795.29
454	191936000096	794.80
455	190504700136	794.70
456	190100200257	794.67
457	191938600052	794.41
458	190709900017	794.29
459	191939700509	793.88
460	192526300163	792.81
461	191937900052	791.95
462	191936000034	791.44
463	191936300183	790.95
464	191936000211	790.29
465	191011700261	788.12
466	192134200321	787.31
467	192034100027	787.12
468	192232600152	786.86
469	193440900022	786.26
470	192526500079	786.00
471	191936000029	784.56
472	191936900086	784.05
473	191939300189	783.83
474	191936000093	783.73
475	191113400030	783.59
476	191936300176	783.36
477	191939800161	783.33
478	191939500221	782.98
479	191619000038	782.51
480	191936600059	781.95
481	192922400116	780.95
482	191937900085	779.42
483	192133600005	779.26
484	191114400125	779.04
485	192034100214	779.02
486	191936000302	778.68
487	191938200126	778.12
488	191939500202	778.12
489	192133900122	777.93
490	190709100011	777.63
491	191807200076	777.24
492	191935700116	776.14
493	191011600102	775.19
494	191936000065	774.63
495	190460900151	774.26
496	193220300014	774.24
497	192923100121	774.19

498	191215000112	773.00
499	190708000050	772.36
500	192134200440	771.48
501	191112600142	770.26
502	191936000293	769.83
503	190100200241	769.61
504	191935700172	769.16
505	193440900131	769.00
506	191939700506	768.79
507	191417600115	766.82
508	191936000101	766.37
509	193341300304	765.74
510	191807200160	765.18
511	191113500109	764.05
512	191939700446	762.40
513	192526300182	760.69
514	192526300277	760.65
515	191939500363	760.63
516	191939700094	760.02
517	191939100419	759.84
518	190810700060	753.40
519	191113500162	753.19
520	192526600026	751.07
521	192526300194	750.24
522	191807200079	748.64
523	192526300223	748.19
524	191937900179	746.00
525	190460900045	745.57
526	193724500119	744.50
527	193825800145	744.31
528	193220300007	742.29
529	191936200119	739.93
530	191705900021	738.07
531	190708000256	737.98
532	191937900568	736.88
533	193825800131	735.33
534	191939300147	733.50
535	192134200228	725.12
536	191939700150	720.02
537	192133600238	716.43
538	191113500024	712.00
539	190460900126	709.21