

8163	66.41.0108021.51	325 424,40
8164	66.41.0108021.52	4 544 578,65
8165	66.41.0108021.6	383 535,90
8166	66.41.0108021.7	380 436,62
8167	66.41.0108021.8	399 032,30
8168	66.41.0108021.9	384 310,72
8169	66.41.0108022.1	319 225,84
8170	66.41.0108022.10	342 470,44
8171	66.41.0108022.11	342 470,44
8172	66.41.0108022.12	344 020,08
8173	66.41.0108022.13	350 218,64
8174	66.41.0108022.14	344 794,90
8175	66.41.0108022.15	336 271,88
8176	66.41.0108022.16	409 104,96
8177	66.41.0108022.17	350 218,64
8178	66.41.0108022.18	358 741,66
8179	66.41.0108022.19	340 145,98
8180	66.41.0108022.2	382 761,08
8181	66.41.0108022.20	357 966,84
8182	66.41.0108022.21	364 165,40
8183	66.41.0108022.22	345 669,72
8184	66.41.0108022.23	341 695,62
8185	66.41.0108022.24	343 245,26
8186	66.41.0108022.25	333 947,42
8187	66.41.0108022.26	344 794,90
8188	66.41.0108022.27	348 669,00
8189	66.41.0108022.28	347 119,36
8190	66.41.0108022.29	361 840,94
8191	66.41.0108022.3	342 470,44
8192	66.41.0108022.31	366 489,86
8193	66.41.0108022.32	347 894,18
8194	66.41.0108022.33	357 966,84
8195	66.41.0108022.34	337 046,70
8196	66.41.0108022.35	338 596,34
8197	66.41.0108022.36	347 119,36
8198	66.41.0108022.37	357 966,84
8199	66.41.0108022.38	349 443,82
8200	66.41.0108022.39	349 443,82
8201	66.41.0108022.4	337 046,70
8202	66.41.0108022.40	350 993,46
8203	66.41.0108022.41	370 363,96
8204	66.41.0108022.42	351 768,28
8205	66.41.0108022.43	350 993,46
8206	66.41.0108022.44	351 768,28
8207	66.41.0108022.45	350 218,64
8208	66.41.0108022.46	370 363,96
8209	66.41.0108022.47	350 218,64
8210	66.41.0108022.48	361 840,94
8211	66.41.0108022.49	412 204,24
8212	66.41.0108022.5	337 046,70
8213	66.41.0108022.50	383 535,90
8214	66.41.0108022.51	342 470,44
8215	66.41.0108022.52	359 516,48
8216	66.41.0108022.53	359 516,48
8217	66.41.0108022.54	359 516,48
8218	66.41.0108022.55	395 913,02
8219	66.41.0108022.56	357 966,84
8220	66.41.0108022.57	371 138,78
8221	66.41.0108022.58	367 264,68
8222	66.41.0108022.59	364 940,22
8223	66.41.0108022.6	340 920,80
8224	66.41.0108022.60	349 443,82
8225	66.41.0108022.61	358 741,66
8226	66.41.0108022.62	363 390,58
8227	66.41.0108022.63	361 840,94
8228	66.41.0108022.64	350 218,64
8229	66.41.0108022.65	361 066,12
8230	66.41.0108022.66	360 291,30
8231	66.41.0108022.67	333 172,60
8232	66.41.0108022.68	390 509,28
8233	66.41.0108022.69	359 516,48
8234	66.41.0108022.7	351 768,28
8235	66.41.0108022.70	339 371,16
8236	66.41.0108022.71	348 669,00
8237	66.41.0108022.72	329 298,50
8238	66.41.0108022.73	339 371,16
8239	66.41.0108022.74	348 669,00
8240	66.41.0108022.75	346 344,54
8241	66.41.0108022.76	357 966,84
8242	66.41.0108022.77	357 966,84
8243	66.41.0108022.78	328 523,68
8244	66.41.0108022.79	332 397,78
8245	66.41.0108022.8	354 092,74
8246	66.41.0108022.80	3 734 033,34
8247	66.41.0108022.9	345 569,72
8248	66.41.0108024.10	330 848,14
8249	66.41.0108024.11	326 199,22
8250	66.41.0108024.12	461 792,72
8251	66.41.0108024.13	373 463,24
8252	66.41.0108024.14	652 398,44
8253	66.41.0108024.15	359 516,48
8254	66.41.0108024.16	425 761,18
8255	66.41.0108024.17	352 543,10
8256	66.41.0108024.18	386 635,18
8257	66.41.0108024.19	318 451,02
8258	66.41.0108024.20	325 424,40
8259	66.41.0108024.21	396 707,84
8260	66.41.0108024.22	316 901,38
8261	66.41.0108024.23	399 807,12
8262	66.41.0108024.24	371 913,60
8263	66.41.0108024.25	368 814,32
8264	66.41.0108024.26	479 613,58
8265	66.41.0108024.27	381 115,00
8266	66.41.0108024.28	454 819,22
8267	66.41.0108024.29	1 524 741,51
8268	66.41.0108024.30	294 431,60
8269	66.41.0108025.1	375 787,70
8270	66.41.0108025.10	361 066,12
8271	66.41.0108025.11	402 131,58
8272	66.41.0108025.12	369 589,14
8273	66.41.0108025.13	354 867,56
8274	66.41.0108025.14	372 688,42
8275	66.41.0108025.15	378 886,98
8276	66.41.0108025.16	383 535,90
8277	66.41.0108025.17	374 238,06
8278	66.41.0108025.18	380 714,34
8279	66.41.0108025.19	473 415,02
8280	66.41.0108025.2	363 390,58
8281	66.41.0108025.20	413 753,88
8282	66.41.0108025.21	381 986,26
8283	66.41.0108025.22	371 913,60
8284	66.41.0108025.23	394 383,38
8285	66.41.0108025.24	371 913,60
8286	66.41.0108025.25	337 046,70
8287	66.41.0108025.26	373 463,24
8288	66.41.0108025.27	356 417,20
8289	66.41.0108025.28	345 569,72
8290	66.41.0108025.29	372 688,42
8291	66.41.0108025.3	387 410,00
8292	66.41.0108025.30	358 741,66
8293	66.41.0108025.31	362 615,76
8294	66.41.0108025.32	349 443,82
8295	66.41.0108025.33	343 245,26
8296	66.41.0108025.34	344 020,08
8297	66.41.0108025.35	356 417,20
8298	66.41.0108025.36	346 344,54
8299	66.41.0108025.37	442 222,22
8300	66.41.0108025.38	357 966,84
8301	66.41.0108025.39	378 886,98
8302	66.41.0108025.4	373 463,24
8303	66.41.0108025.40	380 436,62
8304	66.41.0108025.41	370 363,96
8305	66.41.0108025.42	359 516,48
8306	66.41.0108025.43	378 886,98
8307	66.41.0108025.44	371 138,78
8308	66.41.0108025.45	376 562,52
8309	66.41.0108025.46	347 119,36
8310	66.41.0108025.47	346 344,54
8311	66.41.0108025.48	396 707,84
8312	66.41.0108025.49	355 642,38
8313	66.41.0108025.50	379 661,80
8314	66.41.0108025.51	335 407,06
8315	66.41.0108025.52	488 136,60
8316	66.41.0108025.53	613 657,44
8317	66.41.0108025.54	431 574,74
8318	66.41.0108025.55	388 959,64
8319	66.41.0108025.56	373 463,24
8320	66.41.0108025.57	345 569,72
8321	66.41.0108025.58	382 761,08
8322	66.41.0108025.59	367 264,68
8323	66.41.0108025.6	378 886,98
8324	66.41.0108025.60	485 037,32
8325	66.41.0108025.61	390 739,71
8326	66.41.0108025.62	368 814,32
8327	66.41.0108025.63	196 804,78
8328	66.41.0108025.64	174 334,50
8329	66.41.0108025.65	358 741,66
8330	66.41.0108025.66	363 390,58
8331	66.41.0108025.67	320 775,48
8332	66.41.0108025.68	334 722,24
8333	66.41.0108025.69	383 535,90
8334	66.41.0108025.70	371 913,60
8335	66.41.0108025.71	379 661,80
8336	66.41.0108025.72	189 830,90

8337	66.41.0108026.15	413 753,88
8338	66.41.0108026.16	419 177,62
8339	66.41.0108026.17	398 257,48
8340	66.41.0108026.18	399 807,12
8341	66.41.0108026.19	375 012,88
8342	66.41.0108026.2	305 279,08
8343	66.41.0108026.21	421 502,08
8344	66.41.0108026.22	343 066,12
8345	66.41.0108026.23	357 192,02
8346	66.41.0108026.24	468 766,10
8347	66.41.0108026.25	433 124,38
8348	66.41.0108026.27	418 402,80
8349	66.41.0108026.28	357 966,84
8350	66.41.0108026.29	168 910,76
8351	66.41.0108026.3	161 162,56
8352	66.41.0108026.32	290 557,50
8353	66.41.0108026.33	517 579,76
8354	66.41.0108026.34	292 107,14
8355	66.41.0108026.35	299 855,34
8356	66.41.0108026.36	455 594,16
8357	66.41.0108026.37	381 986,26
8358	66.41.0108026.39	576 466,08
8359	66.41.0108026.4	303 729,44
8360	66.41.0108026.41	526 102,78
8361	66.41.0108026.42	484 262,50
8362	66.41.0108026.43	264 315,96
8363	66.41.0108026.44	339 371,16
8364	66.41.0108026.45	403 681,22
8365	66.41.0108026.46	355 642,38
8366	66.41.0108026.47	218 499,24
8367	66.41.0108026.48	159 705,00
8368	66.41.0108026.49	568 717,88
8369	66.41.0108026.5	322 325,12
8370	66.41.0108026.50	559 420,04
8371	66.41.0108026.51	577 240,90
8372	66.41.0108026.52	154 189,18
8373	66.41.0108026.53	190 605,72
8374	66.41.0108026.54	309 928,00
8375	66.41.0108026.55	319 225,84
8376	66.41.0108026.56	308 378,36
8377	66.41.0108026.57	337 046,70
8378	66.41.0108027.10	225 700,66
8379	66.41.0108027.11	19 192 246,92
8380	66.41.0108027.15	485 941 604,48
8381	66.41.0108027.16	185 476,78
8382	66.41.0108027.17	54 647 526,50
8383	66.41.0108027.18	58 025 048,36
8384	66.41.0108027.19	31 444 596,97
8385	66.41.0108027.20	1 328 747,20
8386	66.41.0108027.23	36 157 697,86
8387	66.41.0108027.24	33 496 113,36
8388	66.41.0108027.25	172 068,82
8389	66.41.0108027.28	42 834 521,12
8390	66.41.0108027.3	41 950 508,50
8391	66.41.0108027.30	1 429 276,24
8392	66.41.0108027.31	11 345 240,25
8393	66.41.0108027.32	44 449 193,68
8394	66.41.0108027.33	759 854,55
8395	66.41.0108027.34	83 862 983,61
8396	66.41.0108027.35	8 049 448,20
8397	66.41.0108027.40	108 905 380,10
8398	66.41.0108027.41	41 188 940,00
8399	66.41.0108027.43	42 202 361,58
8400	66.41.0108027.44	54 449 500,62
8401	66.41.0108027.45	31 731 689,41
8402	66.41.0108027.46	18 707 077,76
8403	66.41.0108027.47	119 673 328,68
8404	66.41.0108027.49	40 338 909,64
8405	66.41.0108027.50	26 670 849,01
8406	66.41.0108027.51	47 381 499,98
8407	66.41.0108027.52	33 494 118,00
8408	66.41.0108027.53	34 371 344,90
8409		