

33219	66:41.0307073.53	402 906,40
33220	66:41.0307073.54	271 187,00
33221	66:41.0307073.55	358 741,66
33222	66:41.0307073.56	317 676,20
33223	66:41.0307073.57	316 901,38
33224	66:41.0307073.58	316 901,38
33225	66:41.0307073.59	316 901,38
33226	66:41.0307073.6	382 761,08
33227	66:41.0307073.60	327 748,86
33228	66:41.0307073.61	319 225,84
33229	66:41.0307073.62	300 630,16
33230	66:41.0307073.63	342 470,44
33231	66:41.0307073.64	333 172,60
33232	66:41.0307073.65	319 225,84
33233	66:41.0307073.66	323 099,94
33234	66:41.0307073.67	309 153,18
33235	66:41.0307073.68	333 172,60
33236	66:41.0307073.69	326 974,04
33237	66:41.0307073.7	323 874,76
33238	66:41.0307073.70	345 569,72
33239	66:41.0307073.71	408 330,14
33240	66:41.0307073.72	314 576,92
33241	66:41.0307073.73	483 812,14
33242	66:41.0307073.74	326 199,22
33243	66:41.0307073.75	309 928,00
33244	66:41.0307073.76	306 828,72
33245	66:41.0307073.77	335 497,06
33246	66:41.0307073.78	308 378,36
33247	66:41.0307073.79	357 966,84
33248	66:41.0307073.8	320 775,48
33249	66:41.0307073.80	314 576,92
33250	66:41.0307073.81	306 053,90
33251	66:41.0307073.82	315 351,74
33252	66:41.0307073.83	450 945,24
33253	66:41.0307073.84	242 518,66
33254	66:41.0307073.85	314 576,92
33255	66:41.0307073.86	330 073,32
33256	66:41.0307073.88	300 630,16
33257	66:41.0307073.89	312 252,46
33258	66:41.0307073.9	321 550,30
33259	66:41.0307073.90	137 917,96
33260	66:41.0307073.91	418 402,80
33261	66:41.0307073.92	234 770,46
33262	66:41.0307073.93	139 467,60
33263	66:41.0307073.94	334 722,24
33264	66:41.0307073.95	230 121,54
33265	66:41.0307073.96	160 387,74
33266	66:41.0307073.97	230 769,00
33267	66:41.0307073.98	4 657 813,47
33268	66:41.0307074.10	197 579,10
33269	66:41.0307074.11	461 017,90
33270	66:41.0307074.13	359 516,48
33271	66:41.0307074.16	724 302,75
33272	66:41.0307074.17	388 959,64
33273	66:41.0307074.18	165 811,48
33274	66:41.0307074.20	254 140,96
33275	66:41.0307074.22	151 864,72
33276	66:41.0307074.23	213 075,50
33277	66:41.0307074.24	403 681,22
33278	66:41.0307074.25	235 545,28
33279	66:41.0307074.26	399 032,30
33280	66:41.0307074.28	305 279,08
33281	66:41.0307074.29	619 856,00
33282	66:41.0307074.3	553 996,30
33283	66:41.0307074.30	544 698,46
33284	66:41.0307074.31	399 032,30
33285	66:41.0307074.32	621 405,64
33286	66:41.0307074.33	643 100,60
33287	66:41.0307074.34	286 683,40
33288	66:41.0307074.35	433 124,38
33289	66:41.0307074.36	166 586,30
33290	66:41.0307074.37	413 753,88
33291	66:41.0307074.4	657 822,18
33292	66:41.0307074.46	250 266,86
33293	66:41.0307074.47	309 153,18
33294	66:41.0307074.48	310 702,82
33295	66:41.0307074.49	309 928,00
33296	66:41.0307074.5	361 840,94
33297	66:41.0307074.6	425 376,18
33298	66:41.0307074.7	189 830,90
33299	66:41.0307074.8	254 140,96
33300	66:41.0307074.9	232 446,00
33301	66:41.0307075.10	599 710,68
33302	66:41.0307075.107	774 820,00
33303	66:41.0307075.108	881 406,90
33304	66:41.0307075.112	301 404,98
33305	66:41.0307075.12	523 778,32
33306	66:41.0307075.13	531 526,52
33307	66:41.0307075.143	69 230,70
33308	66:41.0307075.144	162 197,64
33309	66:41.0307075.159	2 655 070,64
33310	66:41.0307075.363	713 609,22
33311	66:41.0307075.364	550 897,02
33312	66:41.0307075.368	236 320,10
33313	66:41.0307075.372	15 824,16
33314	66:41.0307075.38	774 820,00
33315	66:41.0307075.387	126 295,66
33316	66:41.0307075.391	136 368,32
33317	66:41.0307075.393	431 867,70
33318	66:41.0307075.394	74 382,72
33319	66:41.0307075.395	27 032,94
33320	66:41.0307075.396	385 860,36
33321	66:41.0307075.397	87 554,66
33322	66:41.0307075.398	164 835,00
33323	66:41.0307075.399	59 661,14
33324	66:41.0307075.400	266 538,08
33325	66:41.0307075.401	261 889,16
33326	66:41.0307075.402	83 689,14
33327	66:41.0307075.403	80 581,28
33328	66:41.0307075.43	681 087,15
33329	66:41.0307075.47	550 897,02
33330	66:41.0307075.5	733 735,53
33331	66:41.0307075.53	693 983,10
33332	66:41.0307075.56	689 266,71
33333	66:41.0307075.6	688 592,94
33334	66:41.0307075.7	767 071,80
33335	66:41.0307075.71	599 340,06
33336	66:41.0307075.75	650 848,80
33337	66:41.0307075.76	516 804,94
33338	66:41.0307075.78	741 147,00
33339	66:41.0307075.80	774 820,00
33340	66:41.0307075.83	462 567,54
33341	66:41.0307075.84	432 349,56
33342	66:41.0307075.85	761 648,06
33343	66:41.0307075.86	725 231,52
33344	66:41.0307075.87	518 354,58
33345	66:41.0307075.88	521 453,86
33346	66:41.0307075.89	710 827,35
33347	66:41.0307075.9	717 483,32
33348	66:41.0307075.92	527 652,42
33349	66:41.0307075.93	613 657,44
33350	66:41.0307075.96	587 313,56
33351	66:41.0307076.14	459 468,26
33352	66:41.0307076.15	416 853,16
33353	66:41.0307076.18	519 904,22
33354	66:41.0307076.2	420 727,26
33355	66:41.0307076.26	306 053,90
33356	66:41.0307076.29	451 720,06
33357	66:41.0307076.36	411 429,42
33358	66:41.0307076.38	113 406,48

33359	66:41.0307076.6	502 858,18
33360	66:41.0307076.61	1 347 540,00
33361	66:41.0307076.62	606 684,06
33362	66:41.0307076.63	407 555,32
33363	66:41.0307076.64	341 695,62
33364	66:41.0307076.65	529 202,06
33365	66:41.0307076.66	681 066,78
33366	66:41.0307076.67	251 816,50
33367	66:41.0307076.68	516 030,12
33368	66:41.0307076.69	524 553,14
33369	66:41.0307076.7	219 274,06
33370	66:41.0307076.70	565 618,60
33371	66:41.0307076.71	556 320,76
33372	66:41.0307076.72	550 122,20
33373	66:41.0307076.73	524 553,14
33374	66:41.0307076.74	560 194,86
33375	66:41.0307076.75	533 076,16
33376	66:41.0307076.76	578 790,54
33377	66:41.0307076.77	519 129,40
33378	66:41.0307076.78	527 652,42
33379	66:41.0307076.79	497 434,44
33380	66:41.0307076.81	588 863,20
33381	66:41.0307076.82	436 223,66
33382	66:41.0307076.83	44 164,74
33383	66:41.0307076.84	445 521,50
33384	66:41.0307076.85	409 879,78
33385	66:41.0307076.87	287 458,22
33386	66:41.0307076.89	545 473,28
33387	66:41.0307076.9	456 368,98
33388	66:41.0307076.90	20 920,14
33389	66:41.0307076.91	141 792,06
33390	66:41.0307076.92	65 859,70
33391	66:41.0307076.93	75 305,51
33392	66:41.0307076.94	3 871 957,46
33393	66:41.0307080.1	25 677 664,00
33394	66:41.0307080.3	100 372 088,30
33395	66:41.0307080.5	90 503,73
33396	66:41.0307080.6	97 207,71
33397	66:41.0307080.7	23 341 754,10
33398	66:41.0307081.1	69 044 400,12
33399	66:41.0307081.2	1 090 340 153,76
33400	66:41.0307081.5	2 773 715,40
33401	66:41.0307081.6	3 955 348,20
33402	66:41.0307082.3	1,00
33403	66:41.0307083.2	116 887 941,72
33404	66:41.0307084.1	73 437 814,17
33405	66:41.0307084.4	8 409 315,60
33406	66:41.0307084.6	20 009 232,90
33407	66:41.0307086.1	305 649,32
33408	66:41.0307086.10	462 293,64
33409	66:41.0307086.101	512 773,98
33410	66:41.0307086.101	502 526,64
33411	66:41.0307086.102	461 408,02
33412	66:41.0307086.103	536 245,96
33413	66:41.0307086.104	489 305,05
33414	66:41.0307086.105	471 592,65
33415	66:41.0307086.106	567 682,42
33416	66:41.0307086.107	540 596,84
33417	66:41.0307086.108	546 870,35
33418	66:41.0307086.109	528 631,92
33419	66:41.0307086.11	538 421,40
33420	66:41.0307086.110	638 974,83
33421	66:41.0307086.111	527 544,20
33422	66:41.0307086.112	471 592,65
33423	66:41.0307086.113	490 561,72
33424	66:41.0307086.114	438 551,16
33425	66:41.0307086.115	466 278,93
33426	66:41.0307086.116	481 859,96
33427	66:41.0307086.117	446 795,29
33428	66:41.0307086.118	479 684,52
33429	66:41.0307086.119	460 079,59
33430	66:41.0307086.12	517 754,72
33431	66:41.0307086.120	455 210,82
33432	66:41.0307086.121	452 994,63
33433	66:41.0307086.122	451 403,80
33434	66:41.0307086.123	501 982,78
33435	66:41.0307086.124	507 421,38
33436	66:41.0307086.125	443 252,81
33437	66:41.0307086.126	504 158,22
33438	66:41.0307086.127	476 020,75
33439	66:41.0307086.128	497 631,90
33440	66:41.0307086.129	449 452,15
33441	66:41.0307086.13	533 526,66
33442	66:41.0307086.130	503 614,36
33443	66:41.0307086.131	541 113,82
33444	66:41.0307086.132	540 596,84
33445	66:41.0307086.133	457 865,54
33446	66:41.0307086.134	457 427,73
33447	66:41.0307086.135	452 551,82
33448	66:41.0307086.136	427 900,34
33449	66:41.0307086.137	521 017,88
33450	66:41.0307086.138	456 537,11
33451	66:41.0307086.139	446 352,48
33452	66:41.0307086.14	515 035,42
33453	66:41.0307086.140	444 581,24
33454	66:41.0307086.141	449 894,96
33455	66:41.0307086.142	603 550,03
33456	66:41.0307086.143	543 860,00
33457	66:41.0307086.144	541 113,82
33458	66:41.0307086.145	481 777,28
33459	66:41.0307086.146	6