

Table de concordance 1C

Cotes L. ROUX	Cotes définitives	Cotes L. ROUX	Cotes définitives	Cotes L. ROUX	Cotes définitives
1/1	1C 1	2/13	1C 55	11/11	1C 101
1/2	1C 2	2/14	1C 56	11/12	1C 102
1/3	1C 3	2/15	1C 57	11/13	1C 103
1/4	1C 4			11/14	1C 104
1/5	1C 5	3/1	1C 58	11/15	1C 105
1/6	1C 6	3/2	1C 59	11/16	1C 106
1/7	1C 7	3/3	1C 60	11/17	1C 107
1/8	1C 8	3/4	1C 61	11/18	1C 108
1/9	1C 9			11/19	1C 109
1/10	1C 10	4/1	1C 62	11/20	1C 110
1/11	1C 11	4/2	1C 63	11/21	1C 111
1/12	1C 12			11/22	1C 112
1/13	1C 13	5/1	1C 64	11/23	1C 113
1/14	1C 14	5/2	1C 65	11/24	1C 114
1/15	1C 15			11/25	1C 115
1/16	1C 16	6/1	1C 66	11/26	1C 116
1/17	1C 17	6/2	1C 67	11/27	1C 117
1/18	1C 18	6/3	1C 68	11/28	1C 118
1/19	1C 19			11/29	1C 119
1/20	1C 20	7/1	1C 69	12/1	1C 120
1/21	1C 21	7/2	1C 70	12/2	1C 121
1/22	1C 22			12/3	1C 122
1/23	1C 23	8/1	1C 71	12/4	1C 123
1/24	1C 24	8/2	1C 72	12/5	1C 124
1/25	1C 25	8/3	1C 73-74	12/6	1C 125
1/26	1C 26			12/7	1C 126
1/27	1C 27			12/8	1C 127
1/28	1C 28	9/1	1C 75	12/9	1C 128
1/29	1C 29	9/2	1C 76	12/10	1C 129
1/30	1C 30	9/3	1C 77	12/11	1C 130
1/31	1C 31	9/4	1C 78	12/12	1C 131
1/32	1C 32	9/5	1C 79	12/13	1C 132
1/33	1C 33	9/6	1C 80	12/14	1C 133
1/34	1C 34	9/7	1C 81	12/15	1C 134
1/35	1C 35			12/16	1C 135
1/36	1C 36	10/1	1C 82	12/17	1C 136
1/37	1C 37	10/2	1C 83	12/18	1C 137
1/38	1C 38	10/3	1C 84	12/19	1C 138
1/39	1C 39	10/4	1C 85	12/20	1C 139
1/40	1C 40	10/5	1C 86	12/21	1C 140
1/41	1C 41	10/6	1C 87	12/22	1C 141
1/42	1C 42	10/7	1C 88	12/23	1C 142
		10/8	1C 89	12/24	1C 143
		10/9	1C 90	12/25	1C 144
				13/1	1C 145
2/1	1C 43	11/1	1C 91	13/2	1C 146
2/2	1C 44	11/2	1C 92	13/3	1C 147
2/3	1C 45	11/3	1C 93	13/4	1C 148
2/4	1C 46	11/4	1C 94	13/5	1C 149
2/5	1C 47	11/5	1C 95	13/6	1C 150
2/6	1C 48	11/6	1C 96	13/7	1C 151
2/7	1C 49	11/7	1C 97	13/8	1C 152
2/8	1C 50	11/8	1C 98	13/9	1C 153
2/9	1C 51	11/9	1C 99		
2/10	1C 52	11/10	1C 100		
2/11	1C 53				
2/12	1C 54				

Cotes L. ROUX	Cotes définitives	Cotes L. ROUX	Cotes définitives	Cotes L. ROUX	Cotes définitives
13/10	1C 154	21/4	1C 204	25/24	1C 258
13/11	1C 155	21/5	1C 205	25/25	1C 259
13/12	1C 156	21/6	1C 206	25/26	1C 260
13/13	1C 157	21/7	1C 207	25/27	1C 261
13/14	1C 158			25/28	1C 262
13/15	1C 159	22/1	1C 208	25/29	1C 263
13/16	1C 160			25/30	1C 264
		23/1	1C 209	25/31	1C 265
14/1	1C 161	23/2	1C 210	25/32	1C 266
14/2	1C 162	23/3	1C 211	25/33	1C 267
		23/4	1C 212	25/34	1C 268
15/1	1C 163	23/5	1C 213	25/35	1C 269
15/2	1C 164	23/6	1C 214		
15/3	1C 165	23/7	1C 215	26/1	1C 270
15/4	1C 166	23/8	1C 216	26/2	1C 271
15/5	1C 167	23/9	1C 217	26/3	1C 272
15/6	1C 168	23/10	1C 218	26/4	1C 273
15/7	1C 169	23/11	1C 219	26/5	1C 274
15/8	1C 170	23/12	1C 220	26/6	1C 275
15/9	1C 171	23/13	1C 221	26/7	1C 276
15/10	1C 172	23/14	1C 222	26/8	1C 277
15/11	1C 173	23/15	1C 223	26/9	1C 278
15/12	1C 174	23/16	1C 224	26/10	1C 279
15/13	1C 175	23/17	1C 225	26/11	1C 280
		23/18	1C 226	26/12	1C 281
16/1	1C 176	23/19	1C 227	26/13	1C 282
		23/20	1C 228	26/14	1C 283
17/1	1C 177			26/15	1C 284
17/2	1C 178	24/1	1C 229	26/16	1C 285
		24/2	1C 230	26/17	1C 286
18/1	1C 179	24/3	1C 231	26/18	1C 287
18/2	1C 180	24/4	1C 232	26/19	1C 288
18/3	1C 181	24/5	1C 233	26/20	1C 289
18/4	1C 182	24/6	1C 234	26/21	1C 290
18/5	1C 183			26/22	1C 291
18/6	1C 184	25/1	1C 235	26/23	1C 292
18/7	1C 185	25/2	1C 236	26/24	1C 293
18/8	1C 186	25/3	1C 237	26/25	1C 294
18/9	1C 187	25/4	1C 238	26/26	1C 295
18/10	1C 188	25/5	1C 239	26/27	1C 296
18/11	1C 189	25/6	1C 240		
18/12	1C 190	25/7	1C 241	27/1	1C 297
18/13	1C 191	25/8	1C 242	27/2	1C 298
18/14	1C 192	25/9	1C 243	27/3	1C 299
18/15	1C 193	25/10	1C 244	27/4	1C 300
18/16	1C 194	25/11	1C 245	27/5	1C 301
18/17	1C 195	25/12	1C 246	27/6	1C 302
		25/13	1C 247	27/7	1C 303
19/1	1C 196	25/14	1C 248	27/8	1C 304
19/2	1C 197	25/15	1C 249	27/9	1C 305
19/3	1C 198	25/16	1C 250	27/10	1C 306
19/4	1C 199	25/17	1C 251		
		25/18	1C 252	28/1	1C 307
20/1	1C 200	25/19	1C 253	28/2	1C 308
		25/20	1C 254	28/3	1C 309
21/1	1C 201	25/21	1C 255	28/4	1C 310
21/2	1C 202	25/22	1C 256	28/5	1C 311
21/3	1C 203	25/23	1C 257	28/6	1C 312

Cotes L. ROUX	Cotes définitives	Cotes L. ROUX	Cotes définitives	Cotes L. ROUX	Cotes définitives
28/7	1C 313	30/31	1C 369	32/15	1C 425
28/8	1C 314	30/32	1C 370	32/16	1C 426
28/9	1C 315	30/33	1C 371	32/17	1C 427
28/10	1C 316	30/34	1C 372	32/18	1C 428
28/11	1C 317	30/35	1C 373	32/19	1C 429
28/12	1C 318	30/36	1C 374	32/20	1C 430
28/13	1C 319	30/37	1C 375	32/21	1C 431
28/14	1C 320	30/38	1C 376	32/22	1C 432
28/15	1C 321	30/39	1C 377	32/23	1C 433
28/16	1C 322	30/40	1C 378	32/24	1C 434
		30/41	1C 379	32/25	1C 435
29/1	1C 323	30/42	1C 380	32/26	1C 436
29/2	1C 324	30/43	1C 381	32/27	1C 437
29/3	1C 325	30/44	1C 382	32/28	1C 438
29/4	1C 326	30/45	1C 383	32/29	1C 439
29/5	1C 327	30/46	1C 384	32/30	1C 440
29/6	1C 328	30/47	1C 385		
29/7	1C 329	30/48	1C 386	33/1	1C 441
29/8	1C 330	30/49	1C 387	33/2	1C 442
29/9	1C 331	30/50	1C 388	33/3	1C 443
29/10	1C 332	30/51	1C 389	33/4	1C 444
29/11	1C 333	30/52	1C 390	33/5	1C 445
29/12	1C 334	30/53	1C 391	33/6	1C 446
29/13	1C 335			33/7	1C 447
29/14	1C 336	31/1	1C 392	33/8	1C 448
29/15	1C 337	31/2	1C 393	33/9	1C 449
29/16	1C 338	31/3	1C 394	33/10	1C 450
		31/4	1C 395	33/11	1C 451
30/1	1C 339	31/5	1C 396	33/12	1C 452
30/2	1C 340	31/6	1C 397	33/13	1C 453
30/3	1C 341	31/7	1C 398	33/14	1C 454
30/4	1C 342	31/8	1C 399	33/15	1C 455
30/5	1C 343	31/9	1C 400	33/16	1C 456
30/6	1C 344	31/10	1C 401	33/17	1C 457
30/7	1C 345	31/11	1C 402	33/18	1C 458
30/8	1C 346	31/12	1C 403	33/19	1C 459
30/9	1C 347	31/13	1C 404	33/20	1C 460
30/10	1C 348	31/14	1C 405	33/21	1C 461
30/11	1C 349	31/15	1C 406	33/22	1C 462
30/12	1C 350	31/16	1C 407	33/23	1C 463
30/13	1C 351	31/17	1C 408	33/24	1C 464
30/14	1C 352	31/18	1C 409	33/25	1C 465
30/15	1C 353	31/19	1C 410	33/26	1C 466
30/16	1C 354			33/27	1C 467
30/17	1C 355	32/1	1C 411	33/28	1C 468
30/18	1C 356	32/2	1C 412		
30/19	1C 357	32/3	1C 413	34/1	1C 469
30/20	1C 358	32/4	1C 414	34/2	1C 470
30/21	1C 359	32/5	1C 415	34/3	1C 471
30/22	1C 360	32/6	1C 416	34/4	1C 472
30/23	1C 361	32/7	1C 417	34/5	1C 473
30/24	1C 362	32/8	1C 418	34/6	1C 474
30/25	1C 363	32/9	1C 419	34/7	1C 475
30/26	1C 364	32/10	1C 420	34/8	1C 476
30/27	1C 365	32/11	1C 421	34/9	1C 477
30/28	1C 366	32/12	1C 422	34/10	1C 478
30/29	1C 367	32/13	1C 423	34/11	1C 479
30/30	1C 368	32/14	1C 424	34/12	1C 480

Cotes L.ROUX	Cotes définitives
34/13	1C 481
34/14	1C 482
34/15	1C 483
34/16	1C 484
34/17	1C 485
34/18	1C 486
34/19	1C 487
34/20	1C 488
34/21	1C 489
34/22	1C 490
34/23	1C 491
34/24	1C 492
34/25	1C 493
34/26	1C 494
35/1	1C 495
35/2	1C 496
35/3	1C 497
35/4	1C 498
35/5	1C 499
35/6	1C 500
35/7	1C 501
35/8	1C 502
35/9	1C 503
35/10	1C 504
35/11	1C 505
35/12	1C 506
35/13	1C 507
35/14	1C 508
35/15	1G 509
35/16	1C 510
35/17	1C 511
35/18	1C 512
35/19	1C 513
35/20	1C 514
35/21	1C 515
35/22	1C 516
35/23	1C 517
35/24	1C 518
35/25	1C 519
35/26	1C 520
35/27	1C 521
35/28	1C 522
35/29	1C 523
35/30	1C 524
36/1	1C 525
Vacant	1C 526
36/2	1C 527
36/3	1C 528
36/4	1C 529
36/5	1C 530
36/6	1C 531
36/7	1C 532
36/8	1C 533
36/9	1C 534
36/10	1C 535
36/11	1C 536

Cotes L.ROUX	Cotes définitives
36/12	1C 537
36/13	1C 538
36/14	1C 539
36/15	1C 540
36/16	1C 541
36/17	1C 542
36/18	1C 543
36/19	1C 544
36/20	1C 545
36/21	1C 546
37/1	1C 547
37/2	1C 548
37/3	1C 549
37/4	1C 550
37/5	1C 551
37/6	1C 552
37/7	1C 553
37/8	1C 554
37/9	1C 555
37/10	1C 556
37/11	1C 557
37/12	1C 558
37/13	1C 559
37/14	1C 560
37/15	1C 561
37/16	1C 562
37/17	1C 563
37/18	1C 564
37/19	1C 565
37/20	1C 566
37/21	1C 567
37/22	1C 568
37/23	1C 569
37/24	1C 570
37/25	1C 571
37/26	1C 512
37/27	1C 573
37/28	1C 574
37/29	1C 575
37/30	1C 576
38/1	1C 577
38/2	1C 578
38/3	1C 579
38/4	1C 580
38/5	1C 581
38/6	1C 582
38/7	1C 583
38/8	1C 584
38/9	1C 585
38/10	1C 586
38/11	1C 587
38/12	1C 588
38/13	1C 589
38/14	1C 590
38/15	1C 591
38/16	1C 592

Cotes L.ROUX	Cotes définitives
38/17	1C 593
38/18	1C 594
38/19	1C 595
38/20	1C 596
38/21	1C 597
39/1	1C 598
39/2	1C 599
39/3	1C 600
39/4	1C 601
39/5	1C 602
39/6	1C 603
39/7	1C 604
39/8	1C 605
39/9	1C 606
39/10	1C 607
39/11	1C 608
39/12	1C 609
39/13	1C 610
39/14	1C 611
39/15	1C 612
39/16	1C 613
39/17	1C 614
39/18	1C 615
39/19	1C 616
39/20	1C 617
39/21	1C 618
39/22	1C 619
39/23	1C 620
39/24	1C 621
39/25	1C 622
39/26	1C 623
39/27	1C 624
39/28	1C 625
39/29	1C 626
39/30	1C 627
39/31	1C 628
39/32	1C 629
39/33	1C 630
40/1	1C 631
40/2	1C 632
40/3	1C 633
40/4	1C 634
40/5	1C 635
40/6	1C 636
40/7	1C 637
40/8	1C 638
40/9	1C 639
40/10	1C 640
40/11	1C 641
40/12	1C 642
40/13	1C 643
40/14	1C 644
40/15	1C 645
40/16	1C 646
40/17	1C 647
40/18	1C 648

Cotes L.ROUX'	Cotes définitives	Cotes L.ROUX	Cotes définitives	Cotes L.ROUX	Cotes définitives
40/19	1C 649	43/13	1C 704	47/2	1C 758
40/20	1C 650	43/14	1C 705	47/3	1C 759
40/21	1C 651			47/4	1C 760
40/22	1C 652	44/1	1C 706	47/5	1C 761
40/23	1C 653	44/2	1C 707	47/6	1C 762
40/24	1C 654	44/3	1C 708		
40/25	1C 655	44/4	1C 709	48/1	1C 763
40/26	1C 656	44/5	1C 710	48/2	1C 764
40/27	1C 657	44/6	1C 711	48/3	1C 765
40/28	1C 658	44/7	1C 712	48/4	1C 766
40/29	1C 659	44/8	1C 713	48/5	1C 767
40/30	1C 660	44/9	1C 714	48/6	1C 768
40/31	1C 661	44/10	1C 715	48/7	1C 769
40/32	1C 662	44/11	1C 716	48/8	1C 770
40/33	1C 663	44/12	1C 717	48/9	1C 771
40/34	1C 664	44/13	1C 718	48/10	1C 772
40/35	1C 665	44/14	1C 719	48/11	1C 773
40/36	1C 666	44/15	1C 720	48/12	1C 774
40/37	1C 667	44/16	1C 721	48/13	1C 775
40/38	1C 668	44/17	1C 722	48/14	1C 776
40/39	1C 669			48/15	1C 777
40/40	1C 670	45/1	1C 723	48/16	1C 778
40/41	1C 671	45/2	1C 724	48/17	1C 779
40/42	1C 672	45/3	1C 725	48/18	1C 780
		45/4	1C 726	48/19	1C 781
41/1	1C 673	45/5	1C 727	48/20	1C 782
41/2	1C 674	45/6	1C 728	48/21	1C 783
41/3	1C 675	45/7	1C 729	48/22	1C 784
		45/8	1C 730	48/23	1C 785
42/1	1C 676	45/9	1C 731	48/24	1C 786
42/2	1C 677	45/10	1C 732	48/25	1C 787
42/3	1C 678	45/11	1C 733		
42/4	1C 679	45/12	1C 734	49/1	1C 788
42/5	1C 680	45/13	1C 735	49/2	1C 789
42/6	1C 681	45/14	1C 736	49/3	1C 790
42/7	1C 682	45/15	1C 737	49/4	1C 791
42/8	1C 683	45/16	1C 738	49/5	1C 792
42/9	1C 684	45/17	1C 739	49/6	1C 793
42/10	1C 685	45/18	1C 740	49/7	1C 794
42/11	1C 686			49/8	1C 795
42/12	1C 687	46/1	1C 741	49/9	1C 796
42/13	1C 688	46/2	1C 742	49/10	1C 797
42/14	1C 689	46/3	1C 743	49/11	1C 798
42/15	1C 690	46/4	1C 744		
42/16	1C 691	46/5	1C 745	50/1	1C 799
		46/6	1C 746	50/2	1C 800
43/1	1C 692	46/7	1C 747	50/3	1C 801
43/2	1C 693	46/8	1C 748	50/4	1C 802
43/3	1C 694	46/9	1C 749	50/5	1C 803
43/4	1C 695	46/10	1C 750	50/6	1C 804
43/5	1C 696	46/11	1C 751	50/7	1C 805
43/6	1C 697	46/12	1C 752	50/8	1C 806
43/7	1C 698	46/13	1C 753	50/9	1C 807
43/8	1C 699	46/14	1C 754	50/10	1C 808
43/9	1C 700	46/15	1C 755	50/11	1C 809
43/10	1C 701	46/16	1C 756	50/12	1C 810
43/11	1C 702			50/13	1C 811
43/12	1C 703	47/1	1C 757	50/14	1C 812

Cotes L. ROUX	Cotes définitives
50/15	1C 813
51/1	1C 814
51/2	1C 815
51/3	1C 816
51/4	1C 817
51/5	1C 818
51/6	1C 819
51/7	1C 820
51/8	1C 821
51/9	1C 822
51/10	1C 823
51/11	1C 824
51/12	1C 825
51/13	1C 826
51/14	1C 827
51/15	1C 828
51/16	1C 829
51/17	1C 830
51/18	1C 831
51/19	1C 832
51/20	1C 833
51/21	1C 834
51/22	1C 835
51/23	1C 836
51/24	1C 837
51/25	1C 838
51/26	1C 839
51/27	1C 840
51/28	1C 841
51/29	1C 842
51/30	1C 843
51/31	1C 844
51/32	1C 845
52/1	1C 846
52/2	1C 847
52/3	1C 848
Vacant	849
52/4	1C 850
52/5	1C 851
52/6	1C 852
52/7	1C 853
52/8	1C 854
52/9	1C 855
52/10	1C 856
52/11	1C 857
52/12	1C 858
52/13	1C 859
52/14	1C 860
52/15	1C 861
52/16	1C 862
53/1	1C 863
53/2	1C 864
53/3	1C 865
53/4	1C 866
53/5	1C 867
53/6	1C 868

Cotes L. ROUX	Cotes définitives
53/7	1C 869
53/8	1C 870
53/9	1C 871
53/10	1C 872
54/1	1C 873
54/2	1C 874
54/3	1C 875
54/4	1C 876
54/5	1C 877
54/6	1C 878
54/7	1C 879
54/8	1C 880
54/9	1C 881
54/10	1C 882
54/11	1C 883
54/12	1C 884
54/13	1C 885
54/14	1C 886
55/1	1C 887
55/2	1C 888
55/3	1C 889
55/4	1C 890
55/5	1C 891
55/6	1C 892
55/7	1C 893
55/8	1C 894
55/9	1C 895
55/10	1C 896
55/11	1C 897
55/12	1C 898
55/13	1C 899
55/14	1C 900
55/15	1C 901
55/16	1C 902
55/17	1C 903
55/18	1C 904
55/19	1C 905
56/1	1C 906
56/2	1C 907
56/3	1C 908
56/4	1C 909
56/5	1C 910
56/6	1C 911
56/7	1C 912
56/8	1C 913
56/9	1C 914
56/10	1C 915
56/11	1C 916
56/12	1C 917
56/13	1C 918
56/14	1C 919
56/15	1C 920
56/16	1C 921
56/17	1C 922
56/18	1C 923

Cotes L. ROUX	Cotes définitives
56/19	1C 924
56/20	1C 925
56/21	1C 926
56/22	1C 927
56/23	1C 928
56/24	1C 929
57/1	1C 930
57/2	1C 931
57/3	1C 932
57/4	1C 933
57/5	1C 934
57/6	1C 935
57/7	1C 936
57/8	1C 937
58/1	1C 938
58/2	1C 939
58/3	1C 940
58/4	1C 941
58/5	1C 942
58/6	1C 943
58/7	1C 944
58/8	1C 945
58/9	1C 946
58/10	1C 947
58/11	1C 948
58/12	1C 949
58/13	1C 950
58/14	1C 951
58/15	1C 952
58/16	1C 953
58/17	1C 954
58/18	1C 955
58/19	1C 956
58/20	1C 957
59/1	1C 958
59/2	1C 959
59/3	1C 960
59/4	1C 961
59/5	1C 962
59/6	1C 963
59/7	1C 964
59/8	1C 965
59/9	1C 966
59/10	1C 967
59/11	1C 968
59/12	1C 969
59/13	1C 970
59/14	1C 971
59/15	1C 972
59/16	1C 973
59/17	1C 974
59/18	1C 975
59/19	1C 976
59/20	1C 977
59/21	1C 978

Cotes L.ROUX	Cotes définitives
59/22	1C 979
59/23	1C 980
59/24	1C 981
59/25	1C 982
59/26	1C 983
59/27	1C 984
59/28	1C 985
59/29	1C 986
59/30	1C 987
59/31	1C 988
60/1	1C 989
60/2	1C 990
60/3	1C 991
60/4	1C 992
60/5	1C 993
60/6	1C 994
60/7	1C 995
60/8	1C 996
60/9	1C 997
60/10	1C 998
60/11	1C 999
60/12	1C 1000
60/13	1C 1001
60/14	1C 1002
61/1	1C 1003
61/2	1C 1004
61/3	1C 1005
61/4	1C 1006
61/5	1C 1007
61/6	1C 1008
61/7	1C 1009
61/8	1C 1010
61/9	1C 1011
61/10	1C 1012
61/11	1C 1013
61/12	1C 1014
61/13	1C 1015
61/14	1C 1016
61/15	1C 1017
61/16	1C 1018
61/17	1C 1019
61/18	1C 1020
61/19	1C 1021
61/20	1C 1022
61/21	1C 1023
61/22	1C 1024
61/23	1C 1025
61/24	1C 1026
61/25	1C 1027
61/26	1C 1028
61/27	1C 1029
61/28	1C 1030
61/29	1C 1031
61/30	1C 1032
61/31	1C 1033
61/32	1C 1034

Cotes L.ROUX	Cotes définitives
61/33	1C 1035
61/34	1C 1036
61/35	1C 1037
61/36	1C 1038
61/37	1C 1039
61/38	1C 1040
61/39	1C 1041
61/40	1C 1042
61/41	1C 1043
61/42	1C 1044
61/43	1C 1045
62/1	1C 1046
62/2	1C 1047
62/3	1C 1048
62/4	1C 1049
62/5	1C 1050
62/6	1C 1051
62/7	1C 1052
62/8	1C 1053
62/9	1C 1054
62/10	1C 1055
62/11	1C 1056
62/12	1C 1057
62/13	1C 1058
62/14	1C 1059
62/15	1C 1060
62/16	1C 1061
63/1	1C 1062
63/2	1C 1063
63/3	1C 1064
63/4	1C 1065
63/5	1C 1066
63/6	1C 1067
63/7	1C 1068
63/8	1C 1069
63/9	1C 1070
63/10	1C 1071
63/11	1C 1072
63/12	1C 1073
63/13	1C 1074
63/14	1C 1075
63/15	1C 1076
63/16	1C 1077
63/17	1C 1078
63/18	1C 1079
63/19	1C 1080
63/20	1C 1081
63/21	1C 1082
63/22	1C 1083
63/23	1C 1084
64/1	1C 1085
64/2	1C 1086
65	1C 1087

Cotes L.ROUX	Cotes définitives
66	1C 1088
67	1C 1089
68/1	1C 1090
68/2	1C 1091
68/3	1C 1092
68/4	1C 1093
68/5	1C 1094
68/6	1C 1095
68/7	1C 1096
68/8	1C 1097
68/9	1C 1098
68/10	1C 1099
68/11	1C 1100
68/12	1C 1101
68/13	1C 1102
68/14	1C 1103
68/15	1C 1104
68/16	1C 1105
68/17	1C 1106
69/1	1C 1107
69/2	1C 1108
69/3	1C 1109
69/4	1C 1110
69/5	1C 1111
69/6	1C 1112
69/7	1C 1113
69/8	1C 1114
69/9	1C 1115
69/10	1C 1116
69/11	1C 1117
69/12	1C 1118
69/13	1C 1119
69/14	1C 1120
69/15	1C 1121
69/16	1C 1122
69/17	1C 1123
69/18	1C 1124
69/19	1C 1125
69/20	1C 1126
69/21	1C 1127
69/22	1C 1128
69/23	1C 1129
70/1	1C 1130
70/2	1C 1131
70/3	1C 1132
70/4	1C 1133
70/5	1C 1134
70/6	1C 1135
70/7	1C 1136
70/8	1C 1137
70/9	1C 1138
70/10	1C 1139
70/11	1C 1140
70/12	1C 1141

Cotes L.ROUX	Cotes définitives
70/13	1C 1142
70/14	1C 1143
70/15	1C 1144
70/16	1C 1145
70/17	1C 1146
70/18	1C 1147
70/19	1C 1148
70/20	1C 1149
70/21	1C 1150
70/22	1C 1151
70/23	1C 1152
70/24	1C 1153
70/25	1C 1154
70/26	1C 1155
70/27	1C 1156
70/28	1C 1157
70/29	1C 1158
70/30	1C 1159
70/31	1C 1160
70/32	1C 1161
70/33	1C 1162
71/1	1C 1163
71/2	1C 1164
71/3	1C 1165
71/4	1C 1166
71/5	1C 1167
71/6	1C 1168
71/7	1C 1169
71/8	1C 1170
71/9	1C 1171
71/10	1C 1172
71/11	1C 1173
71/12	1C 1174
71/13	1C 1175
71/14	1C 1176
72/1	1C 1177
72/2	1C 1178
72/3	1C 1179
72/4	1C 1180
72/5	1C 1181
72/6	1C 1182
72/7	1C 1183
72/8	1C 1184
72/9	1C 1185
72/10	1C 1186
72/11	1C 1187
72/12	1C 1188
72/13	1C 1189
72/14	1C 1190
72/15	1C 1191
72/16	1C 1192
72/17	1C 1193
72/18	1C 1194
72/19	1C 1195
72/20	1C 1196
72/21	1C 1197

Cotes L.ROUX	Cotes définitives
72/22	1C 1198
72/23	1C 1199
73/1	1C 1200
73/2	1C 1201
73/3	1C 1202
73/4	1C 1203
73/5	1C 1204
73/6	1C 1205
73/7	1C 1206
73/8	1C 1207
73/9	1C 1208
73/10	1C 1209
73/11	1C 1210
73/12	1C 1211
74/1	1C 1212
74/2	1C 1213
74/3	1C 1214
74/4	1C 1215
74/5	1C 1216
74/6	1C 1217
74/7	1C 1218
74/8	1C 1219
74/9	1C 1220
74/10	1C 1221
74/11	1C 1222
74/12	1C 1223
74/13	1C 1224
74/14	1C 1225
74/15	1C 1226
74/16	1C 1227
74/17	1C 1228
74/18	1C 1229
74/19	1C 1230
74/20	1C 1231
74/21	1C 1232
74/22	1C 1233
74/23	1C 1234
74/24	1C 1235
74/25	1C 1236
74/26	1C 1237
74/27	1C 1238
74/28	1C 1239
75/1	1C 1240
75/2	1C 1241
75/3	1C 1242
75/4	1C 1243
75/5	1C 1244
75/6	1C 1245
75/7	1C 1246
75/8	1C 1247
75/9	1C 1248
75/10	1C 1249
75/11	1C 1250
75/12	1C 1251

Cotes L.ROUX	Cotes définitives
76/1	1C 1252
76/2	1C 1253
76/3	1C 1254
76/4	1C 1255
76/5	1C 1256
76/6	1C 1257
77/1	1C 1258
77/2	1C 1259
77/3	1C 1260
77/4	1C 1261
77/5	1C 1262
77/6	1C 1263
77/7	1C 1264
77/8	1C 1265
77/9	1C 1266
78/1	1C 1267
78/2	1C 1268
78/3	1C 1269
78/4	1C 1270
78/5	1C 1271
78/6	1C 1272
78/7	1C 1273
78/8	1C 1274
78/9	1C 1275
78/10	1C 1276
78/11	1C 1277
78/12	1C 1278
78/13	1C 1279
78/14	1C 1280
78/15	1C 1281
78/16	1C 1282
78/17	1C 1283
78/18	1C 1284
79/1	1C 1285
79/2	1C 1286
79/3	1C 1287
79/4	1C 1288
79/5	1C 1289
80/1	1C 1290
80/2	1C 1291
80/3	1C 1292
80/4	1C 1293
80/5	1C 1294
80/6	1C 1295
80/7	1C 1296
80/8	1C 1297
80/9	1C 1291
80/10	1C 1299
80/11	1C 1300
80/12	1C 1301
80/13	1C 1302
80/14	1C 1303
80/15	1C 1304
80/16	1C 1305

Cotes L.ROUX	Cotes définitives
80/17	1C 1306
80/18	1C 1307
80/19	1C 1308
80/20	1C 1309
80/21	1C 1310
80/22	1C 1311
80/23	1C 1312
80/24	1C 1313
80/25	1C 1314
80/26	1C 1315
80/27	1C 1316
81/1	1C 1317
81/2	1C 1318
81/3	1C 1319
81/4	1C 1320
81/5	1C 1321
81/6	1C 1322
81/7	1C 1323
81/8	1C 1324
81/9	1C 1325
81/10	1C 1326
81/11	1C 1327
81/12	1C 1328
81/13	1C 1329
81/14	1C 1330
81/15	1C 1331
81/16	1C 1332
81/17	1C 1333
81/18	1C 1334
81/19	1C 1335
81/20	1C 1336
81/21	1C 1337
81/22	1C 1338
81/23	1C 1339
81/24	1C 1340
82/1	1C 1341
82/2	1C 1342
82/3	1C 1343
82/4	1C 1344
82/5	1C 1345
82/6	1C 1346
82/7	1C 1347
82/8	1C 1348
82/9	1C 1349
82/10	1C 1350
82/11	1C 1351
82/12	1C 1352
82/13	1C 1353
82/14	1C 1354
82/15	1C 1355
82/16	1C 1356
82/17	1C 1357
82/18	1C 1358
82/19	1C 1359
82/20	1C 1360

Cotes L.ROUX	Cotes définitives
83/1	1C 1361
83/2	1C 1362
83/3	1C 1363
83/4	1C 1364
83/5	1C 1365
83/6	1C 1366
83/7	1C 1367
83/8	1C 1366
83/9	1C 1369
83/10	1C 1370
83/11	1C 1371
83/12	1C 1372
84/1	1C 1373
84/2	1C 1374
84/3	1C 1375
84/4	1C 1376
84/5	1C 1377
84/6	1C 1378
84/7	1C 1379
84/8	1C 1380
84/9	1C 1381
84/10	1C 1382
84/11	1C 1383
84/12	1C 1384
84/13	1C 1385
84/14	1C 1386
84/15	1C 1387
84/16	1C 1388
84/17	1C 1389
84/18	1C 1390
84/19	1C 1391
84/20	1C 1392
84/21	1C 1393
84/22	1C 1394
84/23	1C 1395
85/1	1C 1396
85/2	1C 1397
85/3	1C 1398
85/4	1C 1399
85/5	1C 1400
85/6	1C 1401
85/7	1C 1402
85/8	1C 1403
86/1	1C 1404
86/2	1C 1405
86/3	1C 1406
86/4	1C 1407
86/5	1C 1468
86/6	1C 1409
86/7	1C 1410
86/8	1C 1411
86/9	1C 1412
86/10	1C 1413
86/11	1C 1414
86/12	1C 1415

Cotes L.ROUX	Cotes définitives
86/13	1C 1416
86/14	1C 1417
86/15	1C 1418
86/16	1C 1419
86/17	1C 1420
86/18	1C 1421
86/19	1C 1422
86/20	1C 1423
86/21	1C 1424
86/22	1C 1425
86/23	1C 1426
86/24	1C 1427
86/25	1C 1428
86/26	1C 1429
86/27	1C 1430
86/28	1C 1431
86/29	1C 1432
86/30	1C 1433
86/31	1C 1434
86/32	1C 1435
86/33	1C 1436
86/34	1C 1437
86/35	1C 1438
86/36	1C 1439
86/37	1C 1440
86/38	1C 1441
86/39	1C 1442
86/40	1C 1443
87/1	1C 1444
87/2	1C 1445
87/3	1C 1446
87/4	1C 1447
87/5	1C 1448
87/6	1C 1449
87/7	1C 1450
87/8	1C 1451
87/9	1C 1452
87/10	1C 1453
87/11	1C 1454
87/12	1C 1455
87/13	1C 1456
88/1	1C 1457
88/2	1C 1458
89/1	1C 1459
89/2	1C 1460
90/1	1C 1461
90/2	1C 1462
90/3	1C 1463
90/4	1C 1464
91/1	1C 1465
91/2	1C 1466
91/3	1C 1467
91/4	1C 1468

Cotes L.ROUX	Cotes définitives
91/5	1C 1469
91/6	1C 1470
91/7	1C 1471
91/8	1C 1472
91/9	1C 1473
91/10	1C 1474
91/11	1C 1475
91/12	1C 1476
91/13	1C 1477
91/14	1C 1478
91/15	1C 1479
91/16	1C 1480
91/17	1C 1481
91/18	1C 1482
91/19	1C 1483
91/20	1C 1484
92/1	1C 1485
92/2	1C 1486
92/3	1C 1487
92/4	1C 1488
92/5	1C 1489
92/6	1C 1490
92/7	1C 1491
92/8	1C 1492
92/9	1C 1493
92/10	1C 1494
92/11	1C 1495
92/12	1C 1496
92/13	1C 1497
92/14	1C 1498
92/15	1C 1499
92/16	1C 1500
92/17	1C 1501
92/18	1C 1502
92/19	1C 1503
92/20	1C 1504
92/21	1C 1505
92/22	1C 1506
92/23	1C 1507
92/24	1C 1508
92/25	1C 1509
92/26	1C 1510
92/27	1C 1511
92/28	1C 1512
93/1	1C 1513
93/2	1C 1514
93/3	1C 1515
93/4	1C 1516
93/5	1C 1517
94/1	1C 1518
94/2	1C 1519
94/3	1C 1520
94/4	1C 1521
94/5	1C 1522
94/6	1C 1523

Cotes L.ROUX	Cotes définitives
94/7	1C 1524
94/8	1C 1525
94/9	1C 1526
94/10	1C 1527
94/11	1C 1528
94/12	1C 1529
94/13	1C 1530
94/14	1C 1531
94/15	1C 1532
94/16	1C 1533
94/17	1C 1534
94/18	1C 1535
94/19	1C 1536
94/20	1C 1537
94/21	1C 1538
94/22	1C 1539
94/23	1C 1540
94/24	1C 1541
94/25	1C 1542
94/26	1C 1543
94/27	1C 1544
94/28	1C 1545
94/29	1C 1546
94/30	1C 1547
95/1	1C 1548
95/2	1C 1549
95/3	1C 1550
95/4	1C 1551
95/5	1C 1552
95/6	1C 1553
95/7	1C 1554
95/8	1C 1555
95/9	1C 1556
95/10	1C 1557
95/11	1C 1558
95/12	1C 1559
95/13	1C 1560
95/14	1C 1561
95/15	1C 1562
95/16	1C 1563
95/17	1C 1564
95/18	1C 1565
95/19	1C 1566
96/1	1C 1567
96/2	1C 1568
96/3	1C 1569
96/4	1C 1570
96/5	1C 1571
96/6	1C 1572
96/7	1C 1573
96/8	1C 1574
96/9	1C 1575
96/10	1C 1576
96/11	1C 1577
96/12	1C 1578
96/13	1C 1579

Cotes L.ROUX	Cotes définitives
96/14	1C 1580
96/15	1C 1581
96/16	1C 1582
96/17	1C 1583
96/18	1C 1584
96/19	1C 1585
96/20	1C 1586
97/1	1C 1587
97/2	1C 1588
97/3	1C 1589
97/4	1C 1590
97/5	1C 1591
97/6	1C 1592
97/7	1C 1593
97/8	1C 1594
97/9	1C 1595
97/10	1C 1596
97/11	1C 1597
97/12	1C 1598
97/13	1C 1599
97/14	1C 1600
97/15	1C 1601
97/16	1C 1602
97/17	1C 1603
97/18	1C 1604
97/19	1C 1605
97/20	1C 1606
97/21	1C 1607
97/22	1C 1608
97/23	1C 1609
97/24	1C 1610
97/25	1C 1611
97/26	1C 1612
97/27	1C 1613
97/28	1C 1614
97/29	1C 1615
97/30	1C 1616
97/31	1C 1617
97/32	1C 1618
98/1	1C 1619
98/2	1C 1620
98/3	1C 1621
98/4	1C 1622
98/5	1C 1623
98/6	1C 1624
98/7	1C 1625
98/8	1C 1626
98/9	1C 1627
98/10	1C 1628
98/11	1C 1629
98/12	1C 1630
98/13	1C 1631
98/14	1C 1632
98/15	1C 1633
98/16	1C 1634
98/17	1C 1635

Cotes L.ROUX	Cotes définitives
98/18	1C 1636
98/19	1C 1637
98/20	1C 1638
98/21	1C 1639
98/22	1C 1640
98/23	1C 1641
98/24	1C 1642
98/25	1C 1643
98/26	1C 1644
98/27	1C 1645
98/28	1C 1646
9829	1C 1647
98/30	1C 1648
98/31	1C 1649
98/32	1C 1650
99/1	1C 1651
99/2	1C 1652
99/3	1C 1653
99/4	1C 1654
99/5	1C 1655
99/6	1C 1656
99/7	1C 1657
99/8	1C 1658
99/9	1C 1659
99/10	1C 1660
99/11	1C 1661
99/12	1C 1662
99/13	1C 1663
99/14	1C 1664
99/15	1C 1665
99/16	1C 1666
99/17	1C 1667
99/18	1C 1668
100/1	1C 1669-
100/2	1C 1670
100/3	1C 1671
100/4	1C 1672
101/1	1C 1673
101/2	1C 1674
101/3	1C 1675
101/4	1C 1676
101/5	1C 1677
101/6	1C 1678
101/7	1C 1679
101/8	1C 1680
101/9	1C 1681
101/10	1C 1682
101/11	1C 1683
101/12	1C 1684
101/13	1C 1685
101/14	1C 1686
101/15	1C 1687
101/16	1C 1688
101/17	1C 1689
101/18	1C 1690

Cotes L.ROUX	Cotes définitives
101/19	1C 1691
101/20	1C 1692
101/21	1C 1693
101/22	1C 1694
101/23	1C 1695
101/24	1C 1696
101/25	1C 1697
101/26	1C 1698
101/27	1C 1699
101/28	1C 1700
101/29	1C 1701
101/30	1 C1702
101/31	1C 1703
102/1	1C 1704
102/2	1C 1705
102/3	1C 1706
102/4	1C 1707
102/5	1C 1708
102/6	1C 1709
102/7	1C 1710
102/8	1C 1711
102/9	1C 1712
102/10	1C 1713
102/11	1C 1714
102/12	1C 1715
102/13	1C 1716
102/14	1C 1717
102/15	1C 1718
102/16	1C 1719
102/17	1C 1720
102/18	1C 1721
102/19	1C 1722
102/20	1C 1723
102/21	1C 1724
102/22	1C 1725
102/23	1C 1726
103/1	1C 1727
103/2	1C 1728
103/3	1C 1729
103/4	1C 1730
103/5	1C 1731
103/6	1C 1732
103/7	1C 1733
103/8	1C 1734
104/1	1C 1735
104/2	1C 1736
104/3	1C 1737
104/4	1C 1738
104/5	1C 1739
104/6	1C 1740
104/7	1C 1741
105/1	1C 1742
105/2	1C 1743
105/3	1C 1744

Cotes L.ROUX	Cotes définitives
105/4	1C 1745
105/5	1C 1746
105/6	1C 1747
105/7	1C 1748
105/8	1C 1749
105/9	1C 1750
105/10	1C 1751
105/11	1C 1752
105/12	1C 1753
105/13	1C 1754
105/14	1C 1755
105/15	1C 1756
105/16	1C 1757
105/17	1C 1758
105/18	1C 1759
105/19	1C 1760
105/20	1C 1761
105/21	1C 1762
105/22	1C 1763
105/23	1C 1764
105/24	1C 1765
105/25	1C 1766
105/26	1C 1767
105/27	1C 1768
105/28	1C 1769
105/29	1C 1770
105/30	1C 1771
105/31	1C 1772
105/32	1C 1773
105/33	1C 1774
105/34	1C 1775
105/35	1C 1776
106/1	1C 1777
106/2	1C 1778
106/3	1C 1779
106/4	1C 1780
106/5	1C 1781
107/1	1C 1782
107/2	1C 1783
107/3	1C 1784
107/4	1C 1785
107/5	1C 1786
107/6	1C 1787
107/7	1C 1788
108/1	1C 1789
108/2	1C 1790
108/3	1C 1791
108/4	1C 1792
108/5	1C 1793
108/6	1C 1794
108/7	1C 1795
108/8	1C 1796
108/9	1C 1797
108/10	1C 1798
108/11	1C 1799

Cotes L.ROUX	Cotes définitives	Cotes L.ROUX	Cotes définitives	Cotes L.ROUX	Cotes définitives
108/12	1C 1800	112/6	1C 1854	115/10	1C 1909
109/1	1C 1801	112/7	1C 1855	115/11	1C 1910
109/2	1C 1802	112/8	1C 1856	115/12	1C 1911
109/3	1C 1803	112/9	1C 1857	115/13	1C 1912
109/4	1C 1804	112/10	1C 1858	115/14	1C 1913
109/5	1C 1805	112/11	1C 1859	115/15	1C 1914
109/6	1C 1806	113/1	1C 1860	115/16	1C 1915
109/7	1C 1807	113/2	1C 1861	115/17	1C 1916
109/8	1C 1808	113/3	1C 1862	115/18	1C 1917
109/9	1C 1809	113/4	1C 1863	115/19	1C 1918
109/10	1C 1810	113/5	1C 1864	115/20	1C 1919
109/11	1C 1811	113/6	1C 1865	115/21	1C 1920
109/12	1C 1812	113/7	1C 1866	115/22	1C 1921
109/13	1C 1813	113/8	1C 1867	115/23	1C 1922
109/14	1C 1814	113/9	1C 1868	115/24	1C 1923
109/15	1C 1815	113/10	1C 1869	115/25	1C 1924
109/16	1C 1816	113/11	1C 1870	115/26	1C 1925
110/1	1C 1817	113/12	1C 1871	115/27	1C 1926
110/2	1C 1818	113/13	1C 1872	115/28"	1C 1927
110/3	1C 1819	113/14	1C 1873	115/29	1C 1928
110/4	1C 1820	113/15	1C 1874	115/30	1C 1929
110/5	1C 1821	113/16	1C 1875	116/1	1C 1930
110/6	1C 1822	113/17	1C 1876	116/2	1C 1931
110/7	1C 1823	113/18	1C 1877	116/3	1C 1932
110/8	1C 1824	114/1	1C 1878	116/4	1C 1933
110/9	1C 1825	114/2	1C 1879	116/5	1C 1934
110/10	1C 1826	114/3	1C 1880	116/6	1C 1935
110/11	1C 1827	114/4	1C 1881	116/7	1C 1936
110/12	1C 1828	114/5	1C 1882	116/8	1C 1937
110/13	1C 1829	114/6	1C 1883	116/9	1C 1938
110/14	1C 1830	114/7	1C 1884	116/10	1C 1939
111/1	1C 1831	114/8	1C 1885	116/11	1C 1940
111/2	1C 1832	114/9	1C 1886	116/12	1C 1941
111/3	1C 1833	114/10	1C 1887	116/13	1C 1942
111/4	1C 1834	114/11	1C 1888	116/14	1C 1943
111/5	1C 1835	114/12	1C 1889	116/15	1C 1944
111/6	1C 1836	114/13	1C 1890	116/16	1C 1945
111/7	1C 1837	114/14	1C 1891	116/17	1C 1946
111/8	1C 1838	114/15	1C 1892	116/18	1C 1947
111/9	1C 1839	114/16	1C 1893	116/19	1C 1948
111/10	1C 1840	114/17	1C 1894	117/1	1C 1949
111/11	1C 1841	114/18	1C 1895	117/2	1C 1950
111/12	1C 1842	114/19	1C 1896	117/3	1C 1951
111/13	1C 1843	114/20	1C 1897	117/4	1C 1952
111/14	1C 1844	114/21	1C 1898	117/5	1C 1953
111/15	1C 1845	114/22	1C 1899	117/6	1C 1954
111/16	1C 1846	115/1	1C 1900	117/7	1C 1955
111/17	1C 1847	115/2	1C 1901	117/8	1C 1956
111/18	1C 1848	115/3	1C 1902	117/9	1C 1957
112/1	1C 1849	115/4	1C 1903	117/10	1C 1958
112/2	1C 1850	115/5	1C 1904	117/11	1C 1959
112/3	1C 1851	115/6	1C 1905	117/12	1C 1960
112/4	1C 1852	115/7	1C 1906	117/13	1C 1961
112/5	1C 1853	115/8	1C 1907	117/14	1C 1962
		115/9	1C 1908	117/15	1C 1963
				117/16	1C 1964

Cotes L.ROUX	Cotes définitives
118/1	1C 1965
118/2	1C 1966
118/3	1C 1967
118/4	1C 1968
118/5	1C 1969
118/6	1C 1970
118/7	1C 1971
118/8	1C 1972
118/9	1C 1973
118/10	1C 1974
118/11	1C 1975
118/12	1C 1976
118/13	1C 1977
118/14	1C 1978
118/15	1C 1979
118/16	1C 1980
118/17	1C 1981
118/18	1C 1982
118/19	1C 1983
118/20	1C 1984
118/21	1C 1985
118/22	1C 1986
118/23	1C 1987
118/24	1C 1988
119/1	1C 1989
119/2	1C 1990
119/3	1C 1991
119/4	1C 1992
119/5	1C 1993
119/6	1C 1994
119/7	1C 1995
119/8	1C 1996
119/9	1C 1997
119/10	1C 1998
119/11	1C 1999
119/12	1C 2000
119/13	1C 2001
119/14	1C 2002
119/15	1C 2003
119/16	1C 2004
119/17	1C 2005
119/18	1C 5006
119/19	1C 2007
119/20	1C 2008
119/21	1C 2009
119/22	1C 2010
120/1	1C 2011
120/2	1C 2012
120/3	1C 2013
120/4	1C 2014
120/5	1C 2015
120/6	1C 2016
120/7	1C 2017
120/8	1C 2018
120/9	1C 2019
120/10	1C 2020

Cotes L.ROUX	Cotes définitives
120/11	1C 2021
120/12	1C 2022
120/13	1C 2023
120/14	1C 2024
120/15	1C 2025
120/16	1C 2026
120/17	1C 2027
120/18	1C 2028
120/19	1C 2029
120/20	1C 2030
120/21	1C 2031
120/22	1C 2032
120/23	1C 2033
120/24	1C 2034
120/25	1C 2035
120/26	1C 2036
120/27	1C 2037
120/28	1C 2038
121/1	1C 2039
121/2	1C 2040
121/3	1C 2041
121/4	1C 2042
121/5	1C 2043
121/6	1C 2044
121/7	1C 2045
121/8	1C 2046
121/9	1C 2047
121/10	1C 2048
121/11	1C 2049
121/12	1C 2050
121/13	1C 2051
122/1	1C 2052
122/2	1C 2053
122/3	1C 2054
122/4	1C 2055
122/5	1C 2056
122/6	1C 2057
122/7	1C 2058
122/8	1C 2059
122/9	1C 2060
122/10	1C 2061
122/11	1C 2062
122/12	1C 2063
122/13	1C 2064
122/14	1C 2065
122/15	1C 2066
122/16	1C 2067
122/17	1C 2068
122/18	1C 2069
122/19	1C 2070
122/20	1C 2071
122/21	1C 2072
122/22	1C 2073
122/23	1C 2074
122/24	1C 2075
122/25	1C 2076

Cotes L.ROUX	Cotes définitives
122/26	1C 2077
122/27	1C 2078
122/22	1C 2079
122/29	1C 2080
122/30	1C 2081
122/31	1C 2082
122/32	1C 2083
122/33	1C 2084
122/34	1C 2085
122/35	1C 2086
122/36	1C 2087
123/1	1C 2088
123/2	1C 2089
123/3	1C 2090
123/4	1C 2091
123/5	1C 2092
123/6	1C 2093
123/7	1C 2094
123/8	1C 2095
123/9	1C 2096
123/10	1C 2097
123/11	1C 2098
123/12	1C 2099
123/13	1C 2100
123/14	1C 2101
123/15	1C 2102
123/16	1C 2103
123/17	1C 2104
124/1	1C 2105
124/2	1C 2106
124/3	1C 2107
124/4	1C 2108
124/5	1C 2109
125/1	1C 2110
125/2	1C 2111
125/3	1C 2112
125/4	1C 2113
126/1	1C 2114
126/2	1C 2115
126/3	1C 2116
126/4	1C 2117
126/5	1C 2118
126/6	1C 2119
126/7	1C 2120
126/8	1C 2121
126/9	1C 2123
126/10	1C 2122
126/11	1C 2124
126/12	1C 2125
126/13	1C 2126
126/14	1C 2127
126/15	1C 2128
126/16	1C 2129
126/17	1C 2130

Cotes L.ROUX	Cotes définitives
126/18	1C 2131
126/19	1C 2132
126/20	1C 2133
126/21	1C 2134
127/1	1C 2135
127/2	1C 2136
127/3	1C 2137
127/4	1C 2138
127/5	1C 2139
127/6	1C 2140
127/7	1C 2141
127/8	1C 2142
127/9	1C 2143
127/10	1C 2144
127/11	1C 2145
127/12	1C 2146
127/13	1C 2147
127/14	1C 2148
127/15	1C 2149
127/16	1C 2150
127/17	1C 2151
127/18	1C 2152
127/19	1C 2153
127/20	1C 2154
128/1	1C 2155
128/2	1C 2156
128/3	1C 2157
128/4	1C 2158
128/5	1C 2159
128/6	1C 2160
129/1	1C 2161
129/2	1C 2162
129/3	1C 2163
129/4	1C 2164
129/5	1C 2165
129/6	1C 2167
129/7	1C 2168
129/8	1C 2169
129/9	1C 2170
129/10	1C 2171
129/11	1C 2172
129/12	1C 2173
129/13	1C 2174
129/14	1C 2175
129/15	1C 2176
129/16	1C 2177
129/17	1C 2178
129/18	1C 2179
129/19	1C 2180
129/20	1C 2181
129/21	1C 2182
129/22	1C 2183
129/23	1C 2184
129/24	1C 2185
129/26	1C 2186

Cotes L.ROUX	Cotes définitives
129/27	1C 2187
129/28	1C 2188
129/29	1C 2189
129/30	1C 2190
129/31	1C 2191
129/32	1C 2192
129/33	1C 2193
130/1	1C 2194
130/2	1C 2195
130/3	1C 2196
130/4	1C 2197
130/5	1C 2198
130/6	1C 2199
130/7	1C 2200
130/8	1C 2201
130/9	1C 2202
130/10	1C 2203
130/11	1C 2204
130/12	1C 2205
130/13	1C 2206
130/14	1C 2207
130/15	1C 2208
130/16	1C 2209
130/17	1C 2210
130/18	1C 2211
130/19	1C 2212
130/20	1C 2213
130/21	1C 2214
130/22	1C 2215
130/23	1C 2216
130/24	1C 2217
130/25	1C 2215
130/26	1C 2219
130/27	1C 2220
130/28	1C 2221
130/29	1C 2222
130/30	1C 2223
130/31	1C 2224
130/32	1C 2225
130/33	1C 2226
130/34	1C 2227
130/35	1C 2228
130/36	1C 2229
130/37	1C 2230
130/38	1C 2231
130/39	1C 2232
130/40	1C 2233
130/41	1C 2234
130/42	1C 22x5
130/43	1C 2236
130/44	1C 2237
130/45	1C 2238
130/46	1C 2239
130/47	1C 2240
130/48	1C 2241
130/49	1C 2242
130/50	1C 2243

Cotes L.ROUX	Cotes définitives
130/51	1C 2244
130/52	1C 2245
131/1	1C 2246
131/2	1C 2247
131/3	1C 2248
131/4	1C 2249
131/5	1C 2250
131/6	1C 2251
131/7	1C 2252
131/8	1C 2253
131/9	1C 2254
131/10	1C 2255
131/11	1C 2256
131/12	1C 2257
131/13	1C 2258
131/14	1C 2259
131/15	1C 2260
131/16	1C 2261
131/17	1C 2262
131/18	1C 2263
132/1	1C 2264
132/2	1C 2265
132/3	1C 2266
132/4	1C 2267
132/5	1C 2268
132/6	1C 2269
132/7	1C 2270
132/8	1C 2271
132/9	1C 2272
132/10	1C 2273
132/11	1C 2274
132/12	1C 2275
132/13	1C 2276
132/14	1C 2277
132/15	1C 2278
132/16	1C 2279
132/17	1C 2280
132/18	1C 2281
132/19	1C 2282
132/20	1C 2283
132/21	1C 2284
132/22	1C 2285
132/23	1C 2286
133/1	1C 2287
133/2	1C 2288
133/3	1C 2289
133/4	1C 2290
133/5	1C 2291
133/6	1C 2292
133/7	1C 2293
133/8	1C 2294
133/9	1C 2295
133/10	1C 2296
133/11	1C 2297
133/12	1C 2298

Cotes L.ROUX	Cotes définitives	Cotes L.ROUX	Cotes définitives	Cotes L.ROUX	Cotes Définitives
133/13	1C 2299	134/40	1C 2356	137/4	1C 2411
133/14	1C 2300			137/5	1C 2412
133/15	1C 2301	135/1	1C 2357	137/6	1C 2413
133/16	1C 2302	135/2	1C 2358	137/7	1C 2414
133/17	1C 2303	135/3	1C 2359	137/8	1C 2415
133/18	1C 2304	135/4	1C 2360	137/9	1C 2416
133/19	1C 2305	135/5	1C 2361	137/10	1C 2417
133/20	1C 2306	135/6	1C 2362	137/11	1C 2418
133/21	1C 2307	135/7	1C 2363	137/12	1C 2419
133/22	1C 2308	135/8	1C 2364	137/13	1C 2420
133/23	1C 2309			137/14	1C 2421
133/24	1C 2310	136/1	1C 2365	137/15	1C 2422
133/25	1C 2311	136/2	1C 2366	137/16	1C 2423
133/26	1C 2312	136/3	1C 2367	137/17	1C 2424
133/27	1C 2313	136/4	1C 2368	137/18	1C 2425
133/28	1C 2314	136/5	1C 2369	137/19	1C 2426
133/29	1C 2315	136/6	1C 2370	137/20	1C 2427
133/30	1C 2316	136/7	1C 2371	13721	1C 2428
		136/8	1C 2372	137/22	1C 2429
134/1	1C 2317	136/9	1C 2373	137/23	1C 2430
134/2	1C 2318	136/10	1C 2374	137/24	1C 2431
134/3	1C 2319	136/11	1C 2375	137/25	1C 2432
134/4	1C 2320	136/12	1C 2376	137/26	1C 2433
134/5	1C 2321	136/13	1C 2377	137/27	1C 2434
134/6	1C 2322	136/14	1C 2378	137/28	1C 2435
134/7	1C 2323	136/15	1C 2379	137/29	1C 2436
134/8	1C 2324	136/16	1C 2380	137/30	1C 2437
134/9	1C 2325	136/17	1C 2381	137/31	1C 2438
134/10	1C 2326	136/18	1C 2382	137/32	1C 2439
134/11	1C 2327	136/19	1C 2383	137/33	1C 2440
134/12	1C 2328	136/20	1C 2384	137/34	1C 2441
134/13	1C 2329	136/21	1C 2385	137/35	1C 2442
134/14	1C 2330	136/22	1C 2386	137/36	1C 2443
134/15	1C 2331	136/23	1C 2387	137/37	1C 2444
134/16	1C 2332	136/24	1C 2388	137/38	1C 2445
134/17	1C 2333	136/25	1C 2389	137/39	1C 2446
134/18	1C 2334	136/26	1C 2390	137/40	1C 2447
134/19	1C 2335	136/27	1C 2391	137/41	1C 2448
134/20	1C 2336	136/28	1C 2392	137/42	1C 2449
134/21	1C 2337	136/29	1C 2393		
134/22	1C 2338	136/30	1C 2394	138/1	1C 2450
134/23	1C 2339	136/31	1C 2395	138/2	1C 2451
134/24	1C 2340	136/32	1C 2396	138/3	1C 2452
134/25	1C 2341	136/33	1C 2397	138/4	1C 2453
134/26	1C 2342	136/34	1C 239\$	138/5	1C 2454
134/27	1C 2343	136/35	1C 2399	138/6	1C 2455
134/28	1C 2344	136/36	1C 2400	138/7	1C 2456
134/29	1C 2345	136/37	1C 2401	138/8	1C 2457
134/30	1C 2346	136/38	1C 2402	138/9	1C 2458
134/31	1C 2347	136/39	1C 2403	138/10	1C 2459
134/32	1C 2348	136/40	1C 2404	138/11	1C 2460
134/33	1C 2349	136/41	1C 2405	138/12	1C 2461
134/34	1C 2350	136/42	1C 2405	138/13	1C 2462
134/35	1C 2351	136/43	1C 2407	138/14	1C 2463
134/36	1C 2352			138/15	1C 2464
134/37	1C 2353	137/1	1C 2408	138/16	1C 2465
134/38	1C 2354	137/2	1C 2409	138/17	1C 2466
134/39	1C 2355	137/3	1C 2410	138/18	1C 2467