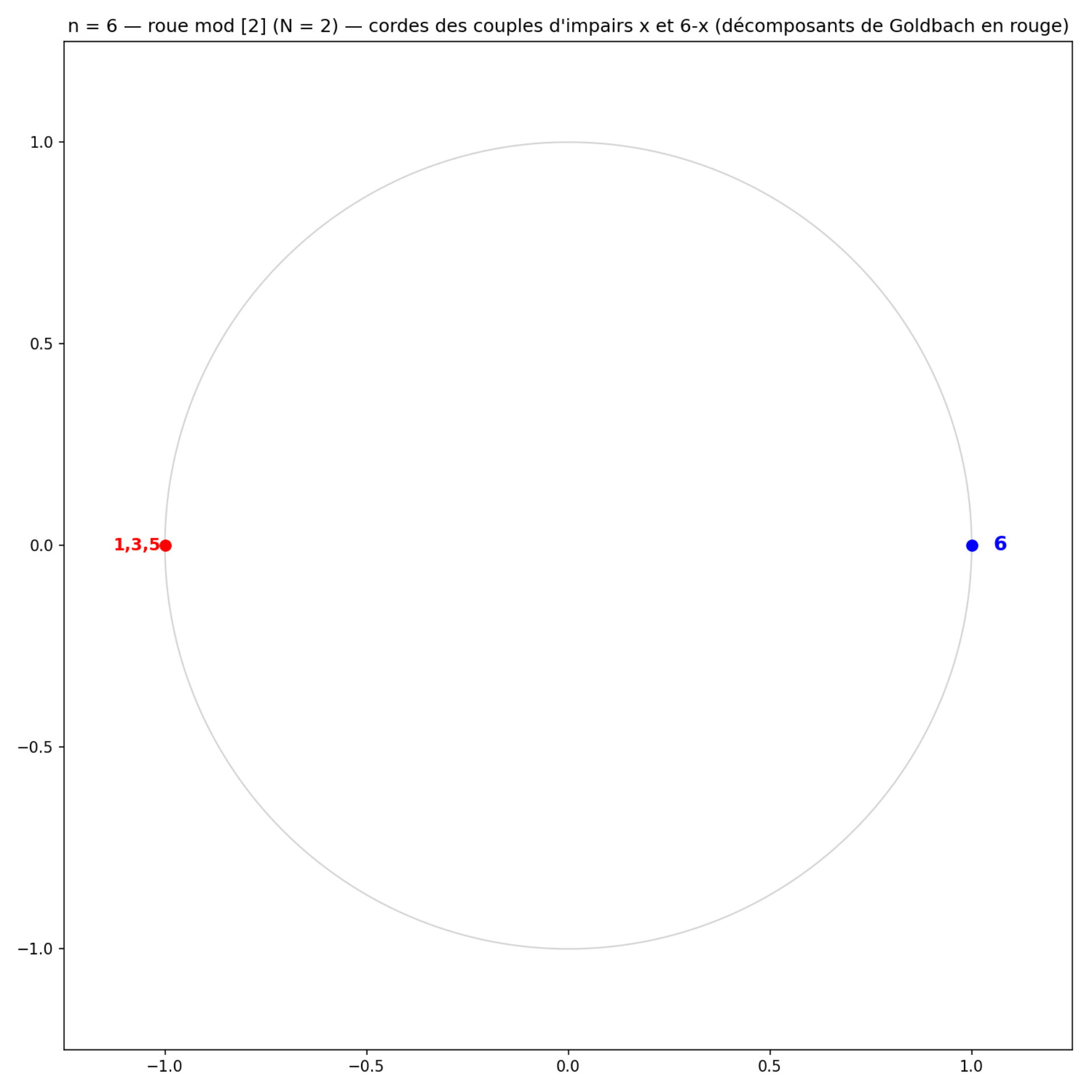
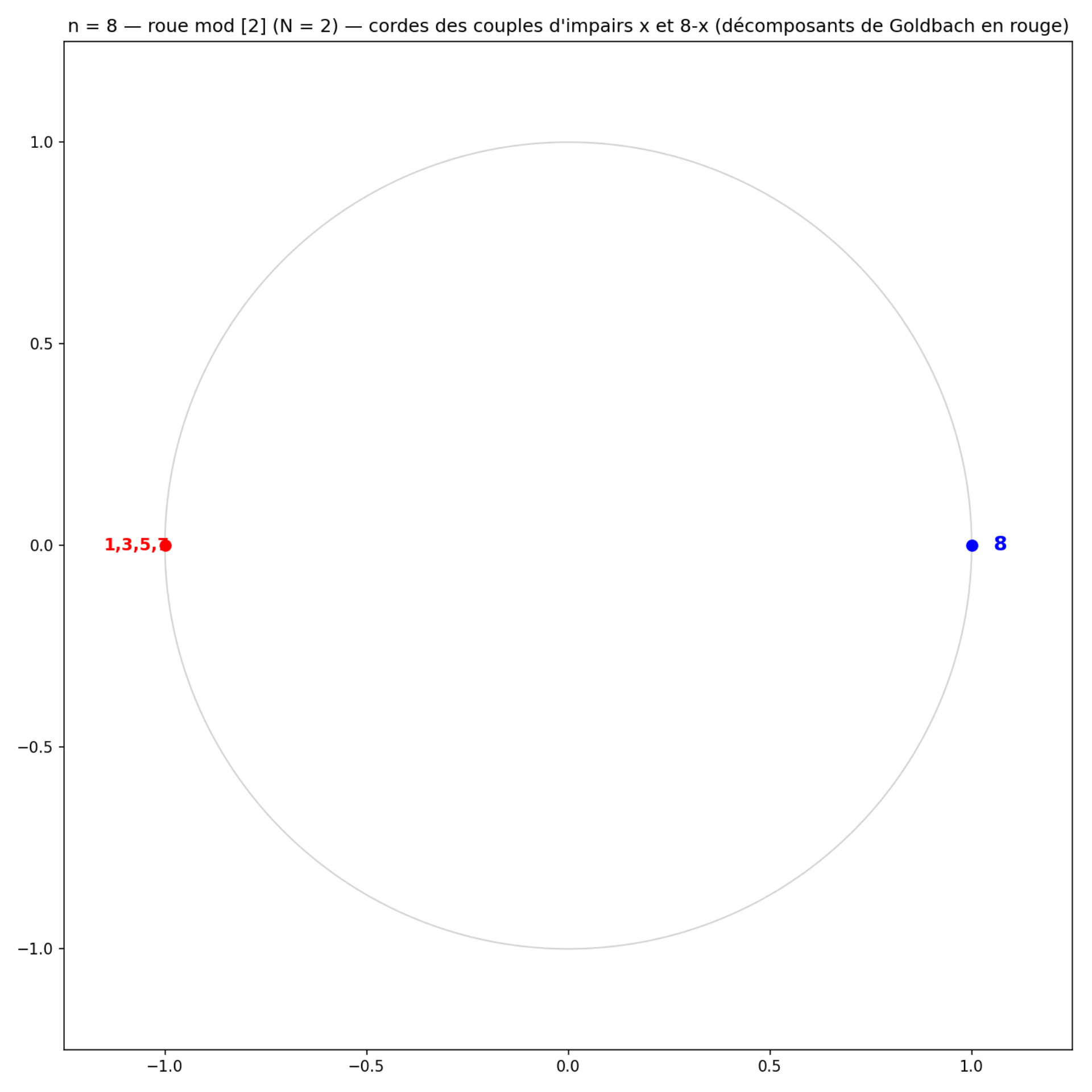
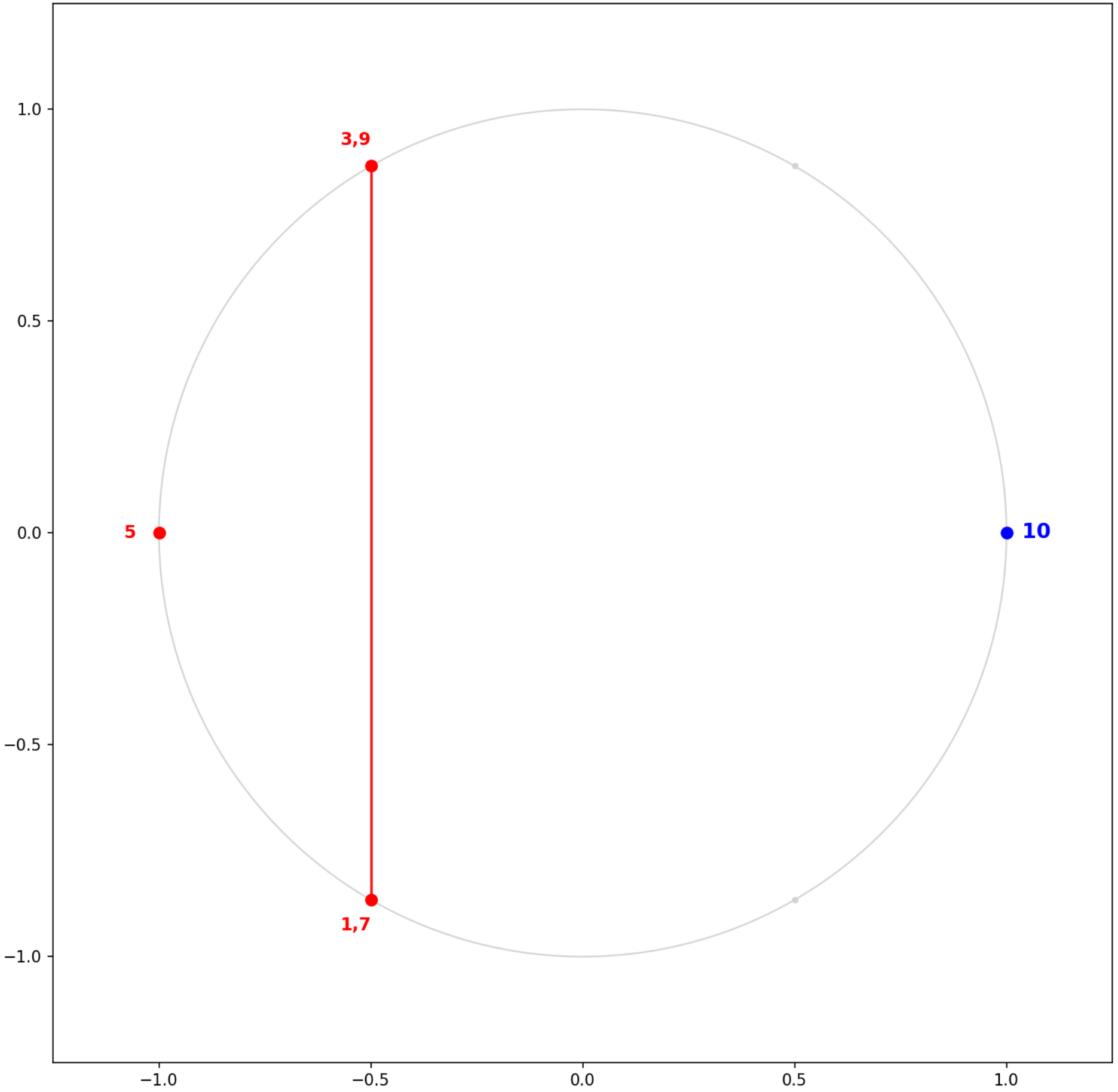
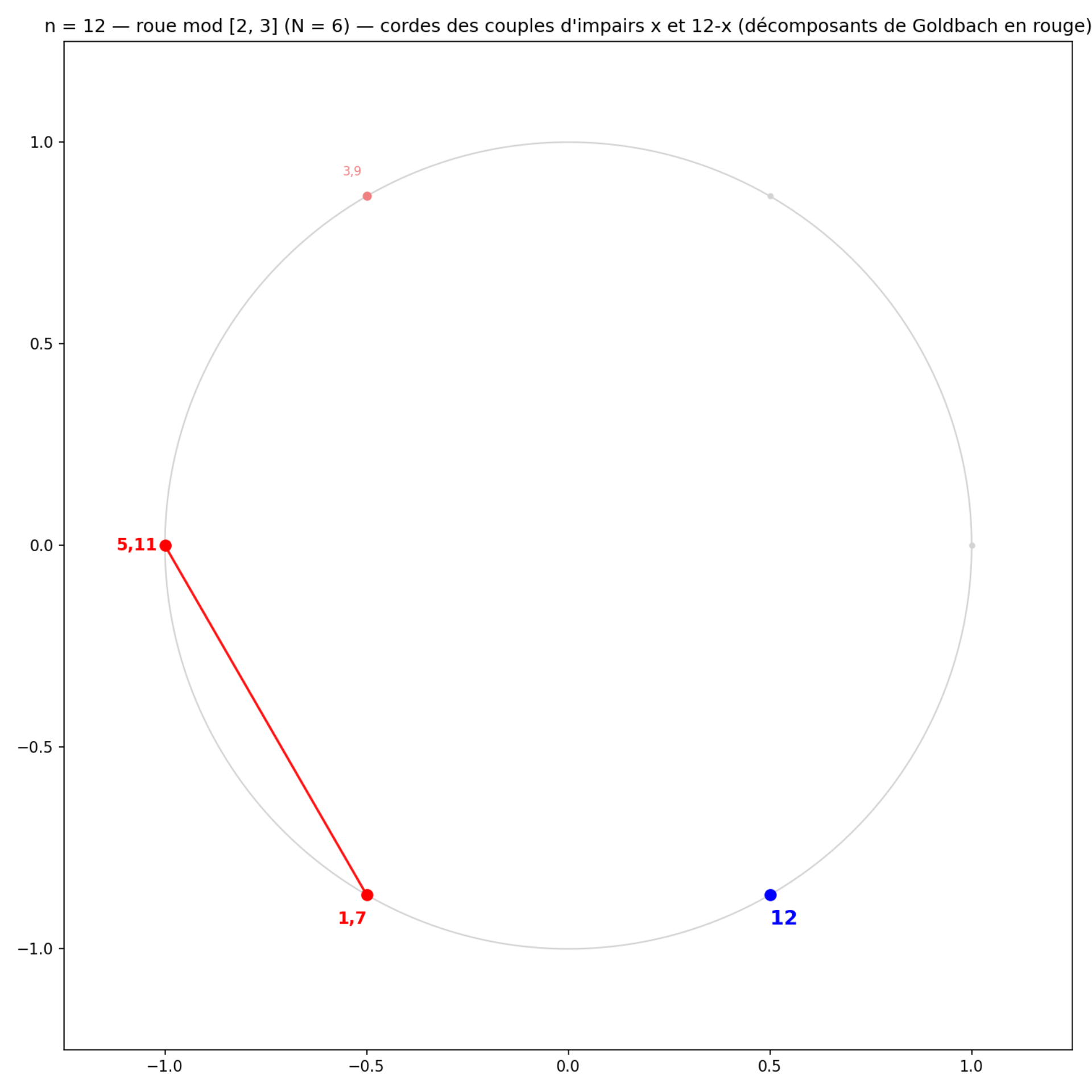
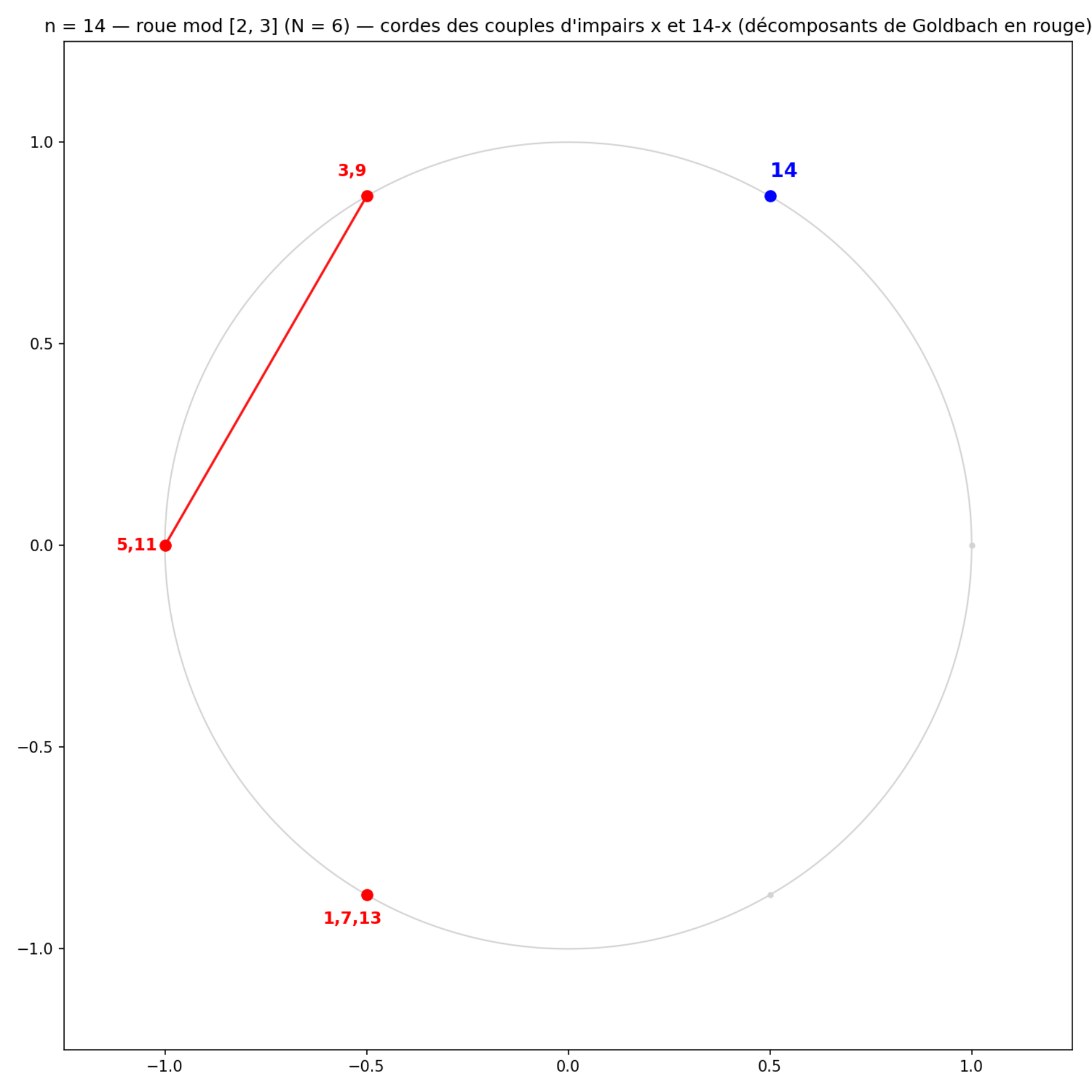
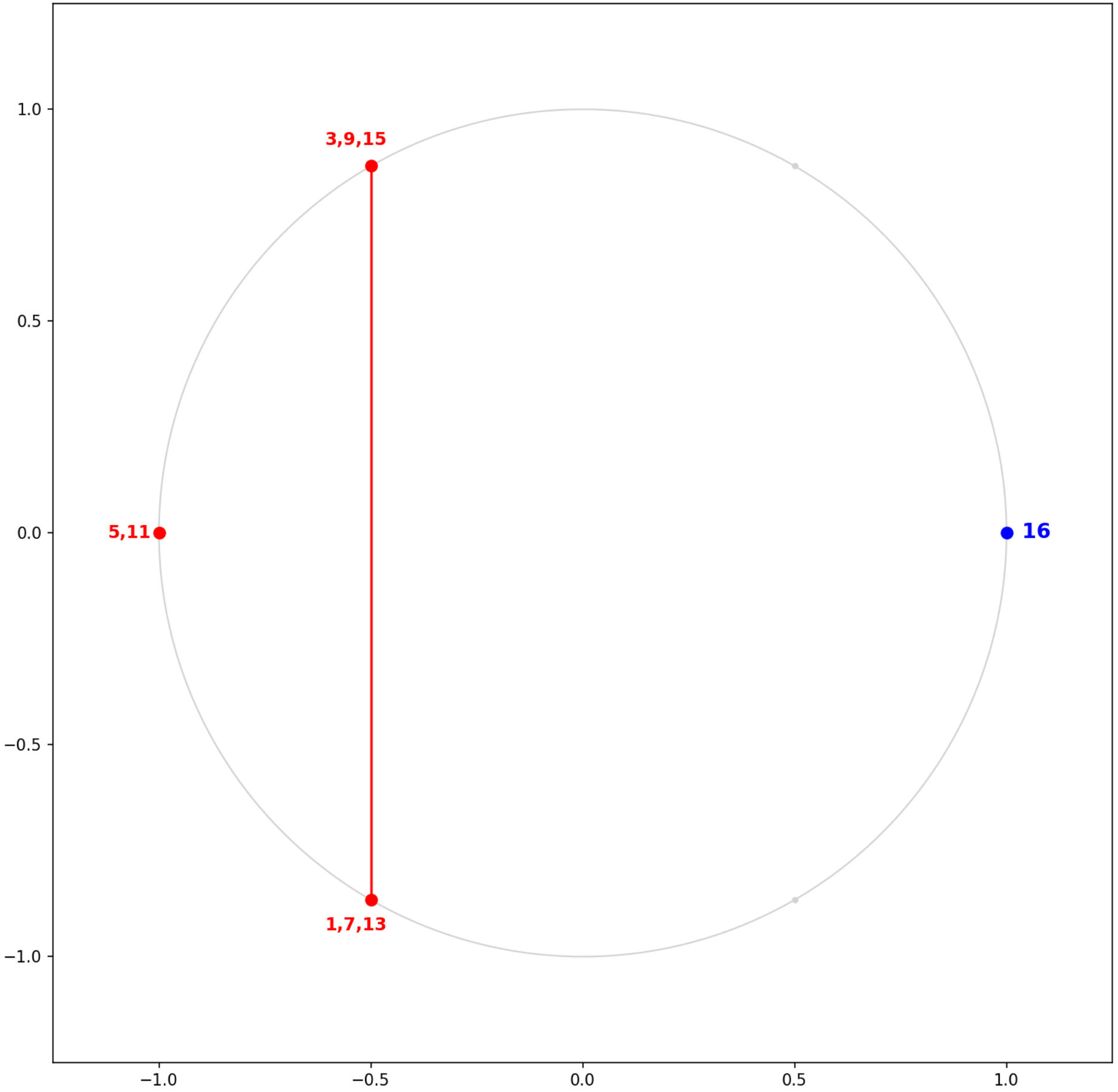

n = 6 — roue mod [2] (N = 2) — cordes des couples d'impairs x et 6-x (décomposants de Goldbach en rouge)
1,3,5
6
1.0
0.5
0.0
−0.5
−1.0
−1.0
−0.5
0.0
0.5
1.0

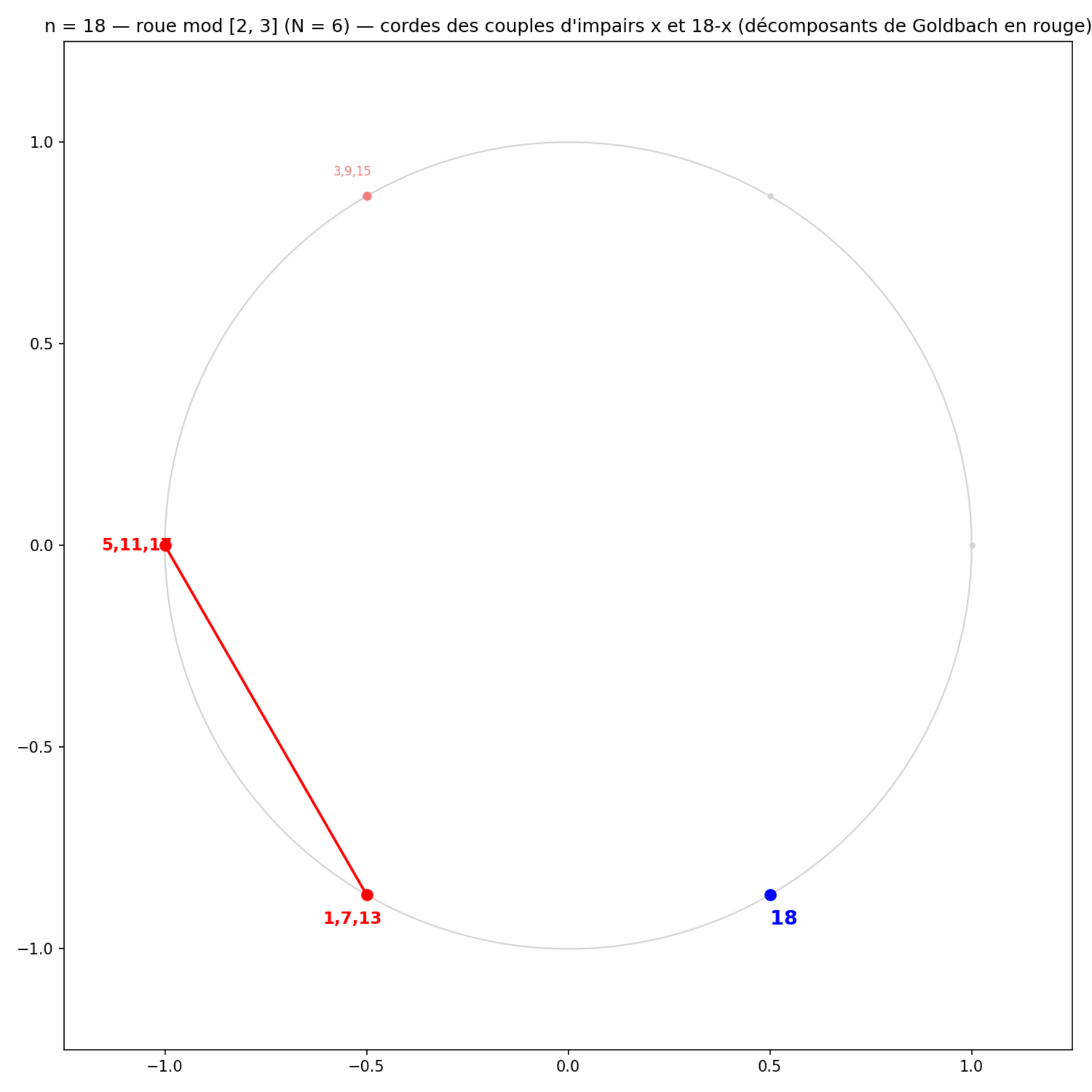

n = 8 — roue mod [2] (N = 2) — cordes des couples d'impairs x et 8-x (décomposants de Goldbach en rouge)
1,3,5,7
8
1.0
0.5
0.0
−0.5
−1.0
−1.0
−0.5
0.0
0.5
1.0

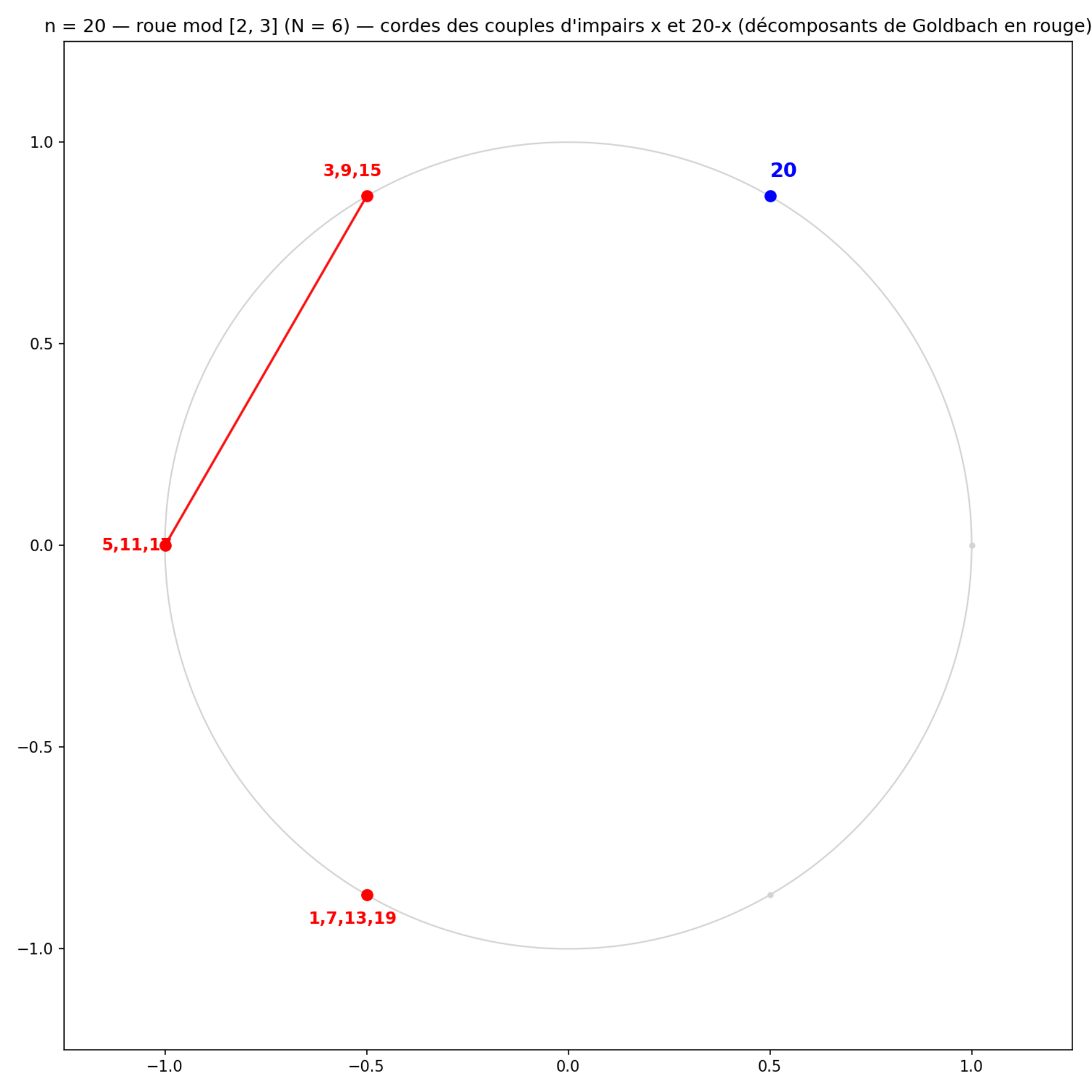

n = 10 — roue mod [2, 3] (N = 6) — cordes des couples d'impairs x et 10-x (décomposants de Goldbach en rouge)
3,9
5
10
1,7
1.0
0.5
0.0
−0.5
−1.0
−1.0
−0.5
0.0
0.5
1.0

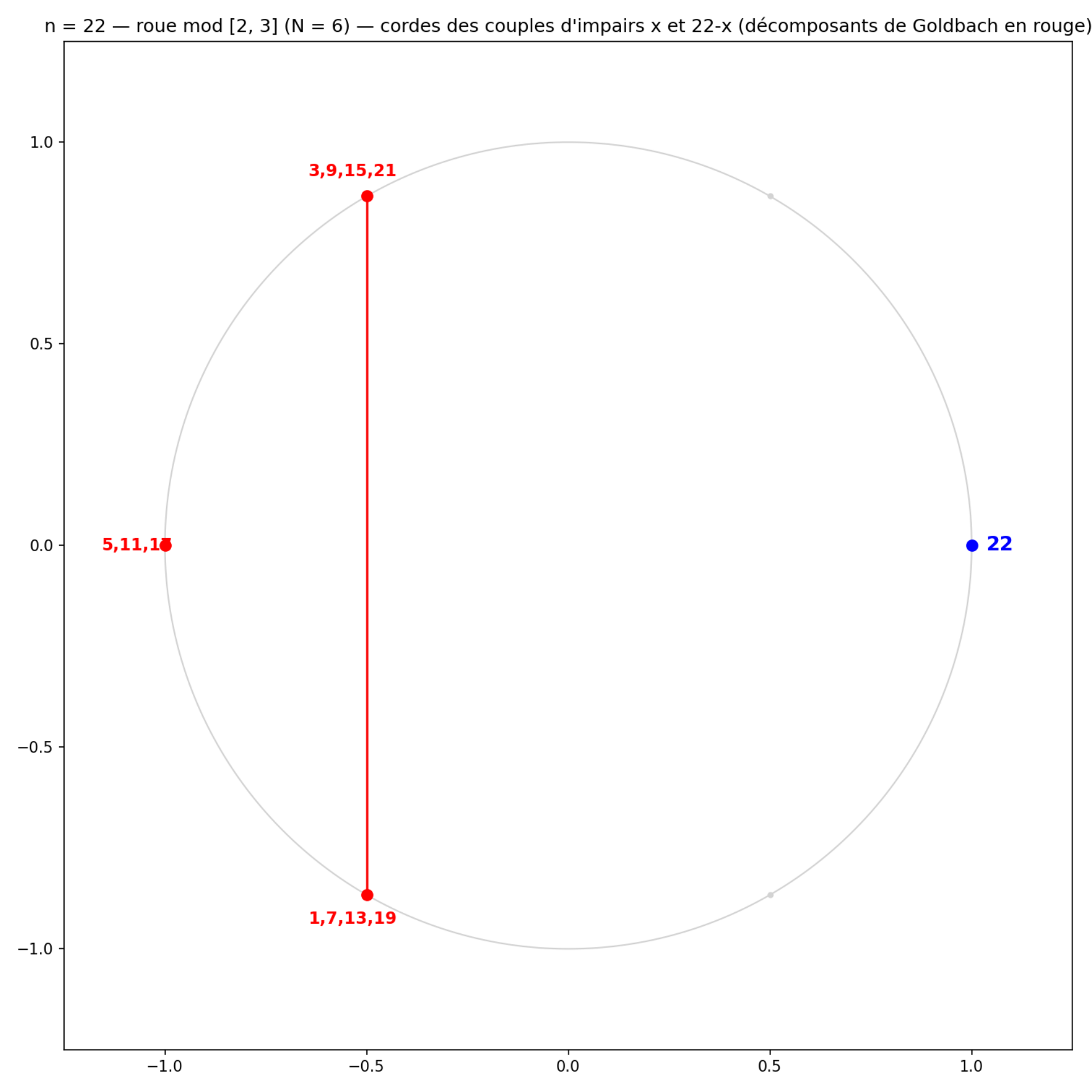

n = 12 — roue mod [2, 3] (N = 6) — cordes des couples d'impairs x et 12-x (décomposants de Goldbach en rouge)
3,9
5,11
1,7
12
1.0
0.5
0.0
−0.5
−1.0
−1.0
−0.5
0.0
0.5
1.0

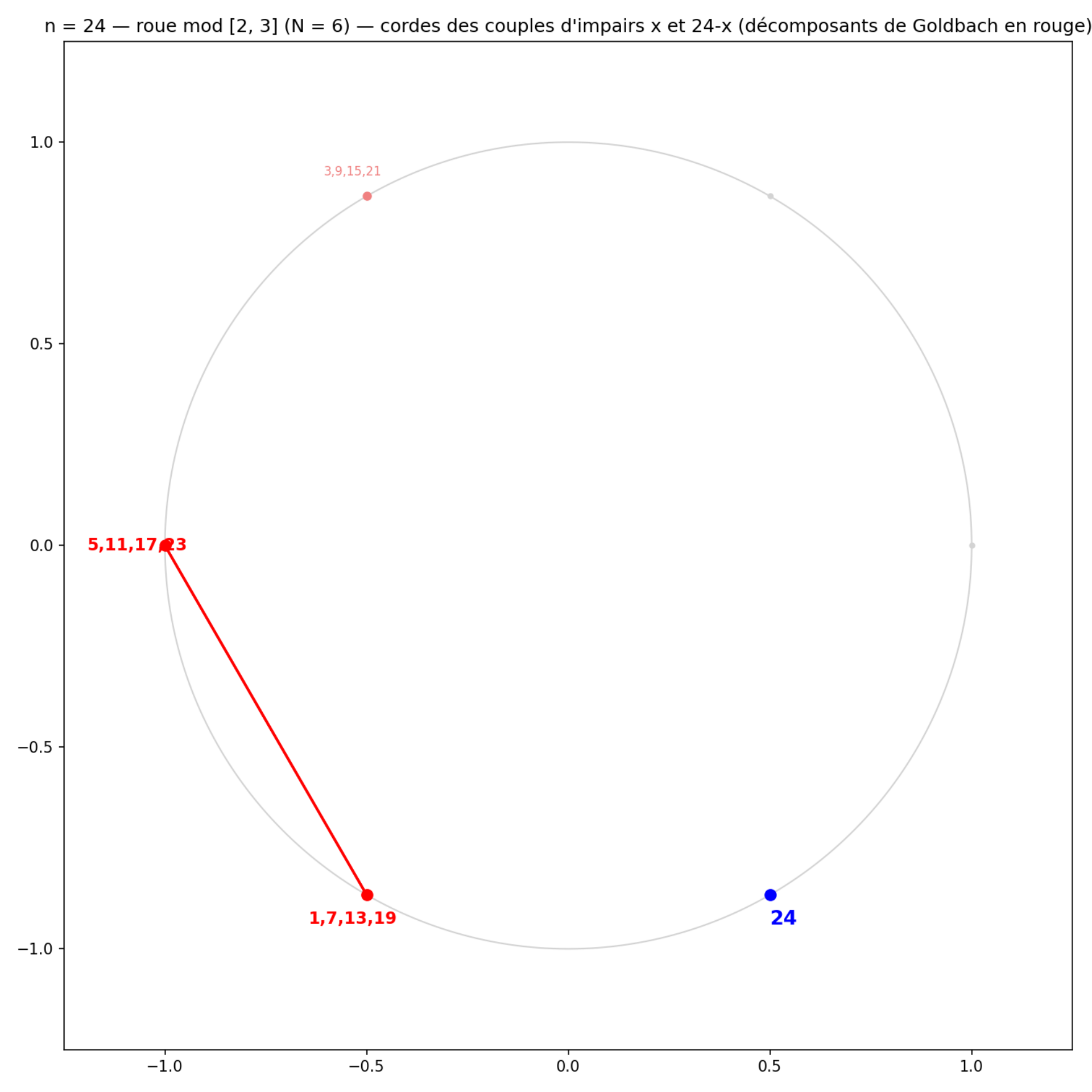

n = 14 — roue mod [2, 3] (N = 6) — cordes des couples d'impairs x et 14-x (décomposants de Goldbach en rouge)
3,9
14
5,11
1,7,13
1.0
0.5
0.0
−0.5
−1.0
−1.0
−0.5
0.0
0.5
1.0

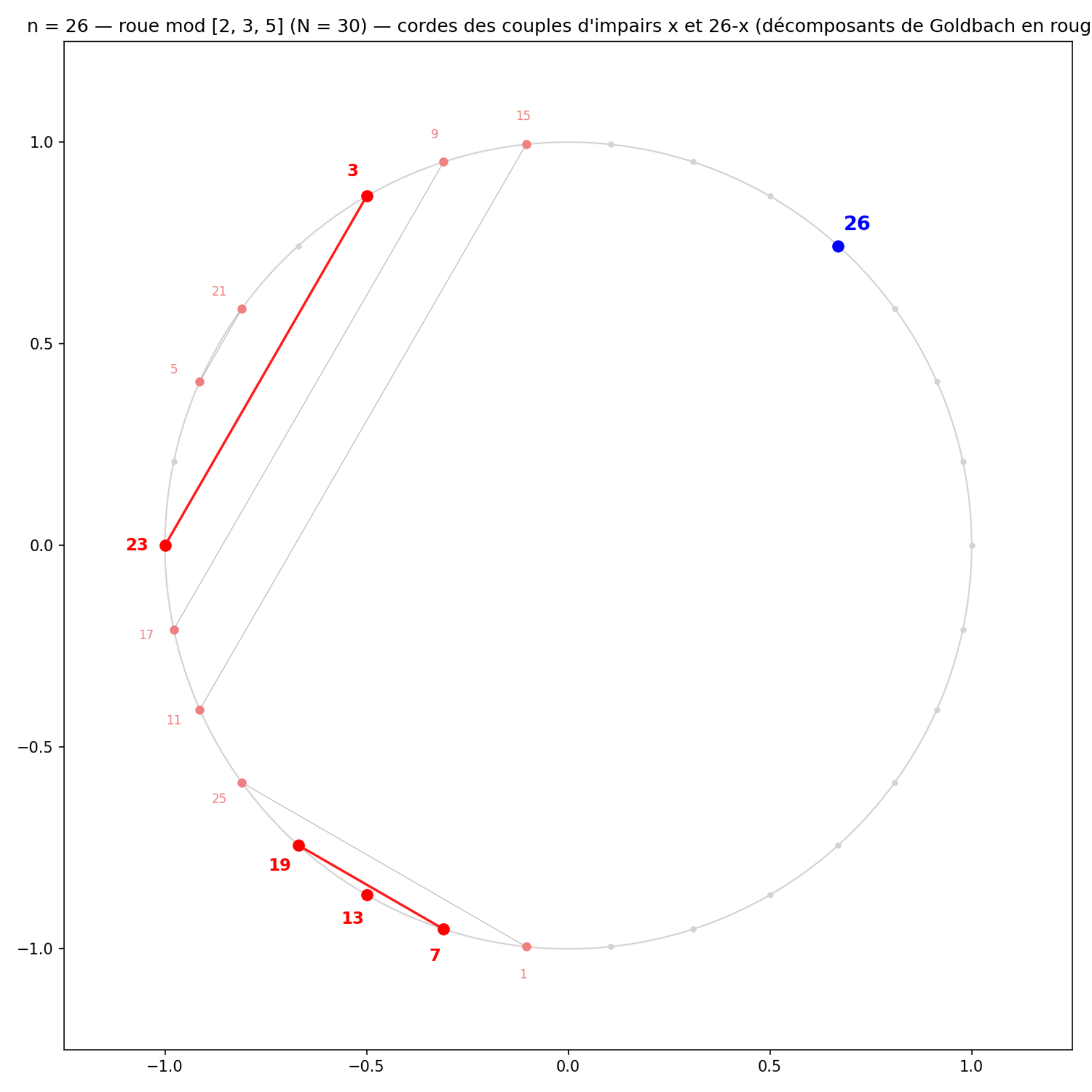

n = 16 — roue mod [2, 3] (N = 6) — cordes des couples d'impairs x et 16-x (décomposants de Goldbach en rouge)
3,9,15
5,11
16
1,7,13
1.0
0.5
0.0
−0.5
−1.0
−1.0
−0.5
0.0
0.5
1.0

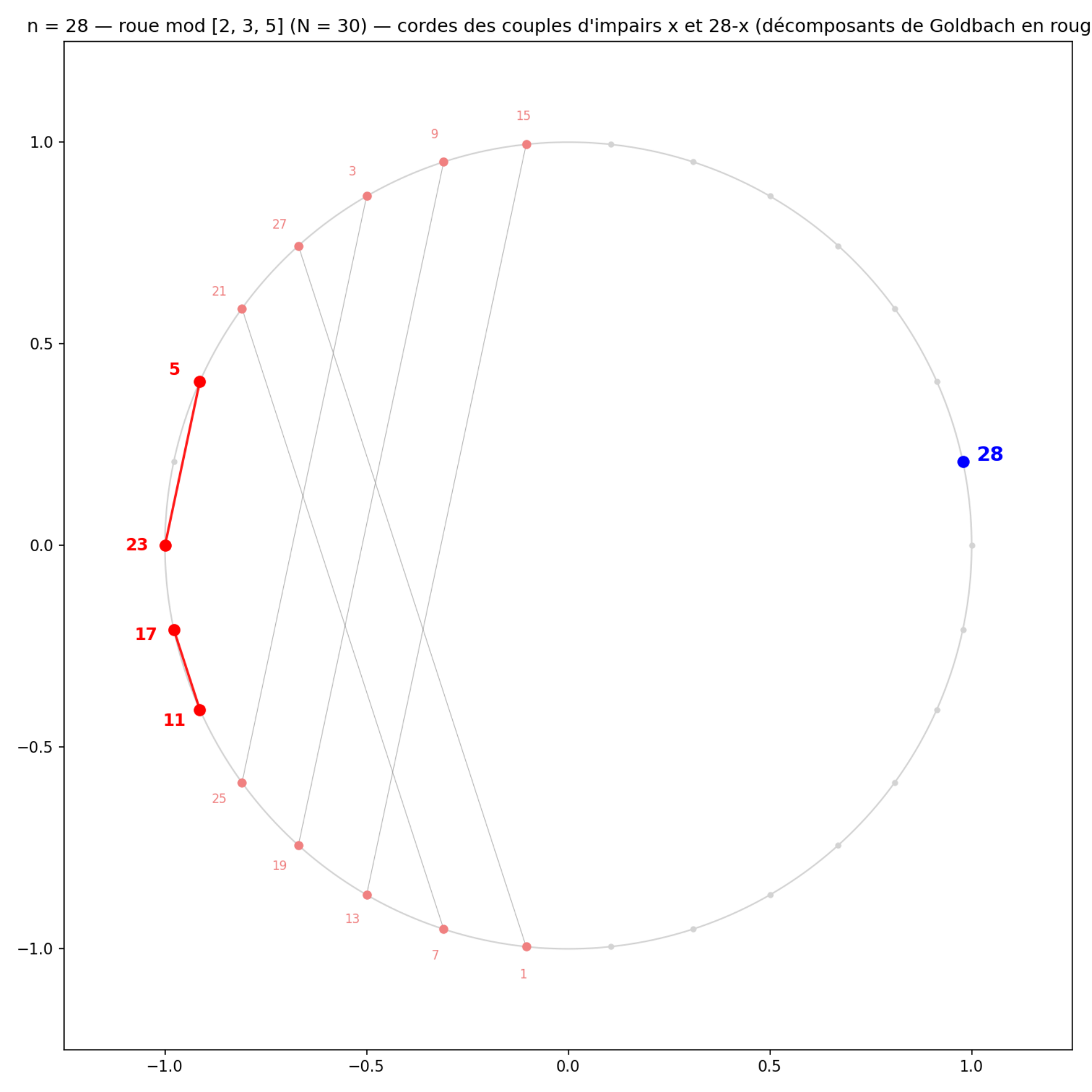

n = 18 — roue mod [2, 3] (N = 6) — cordes des couples d'impairs x et 18-x (décomposants de Goldbach en rouge)
3,9,15
5,11,17
1,7,13
18
1.0
0.5
0.0
−0.5
−1.0
−1.0
−0.5
0.0
0.5
1.0

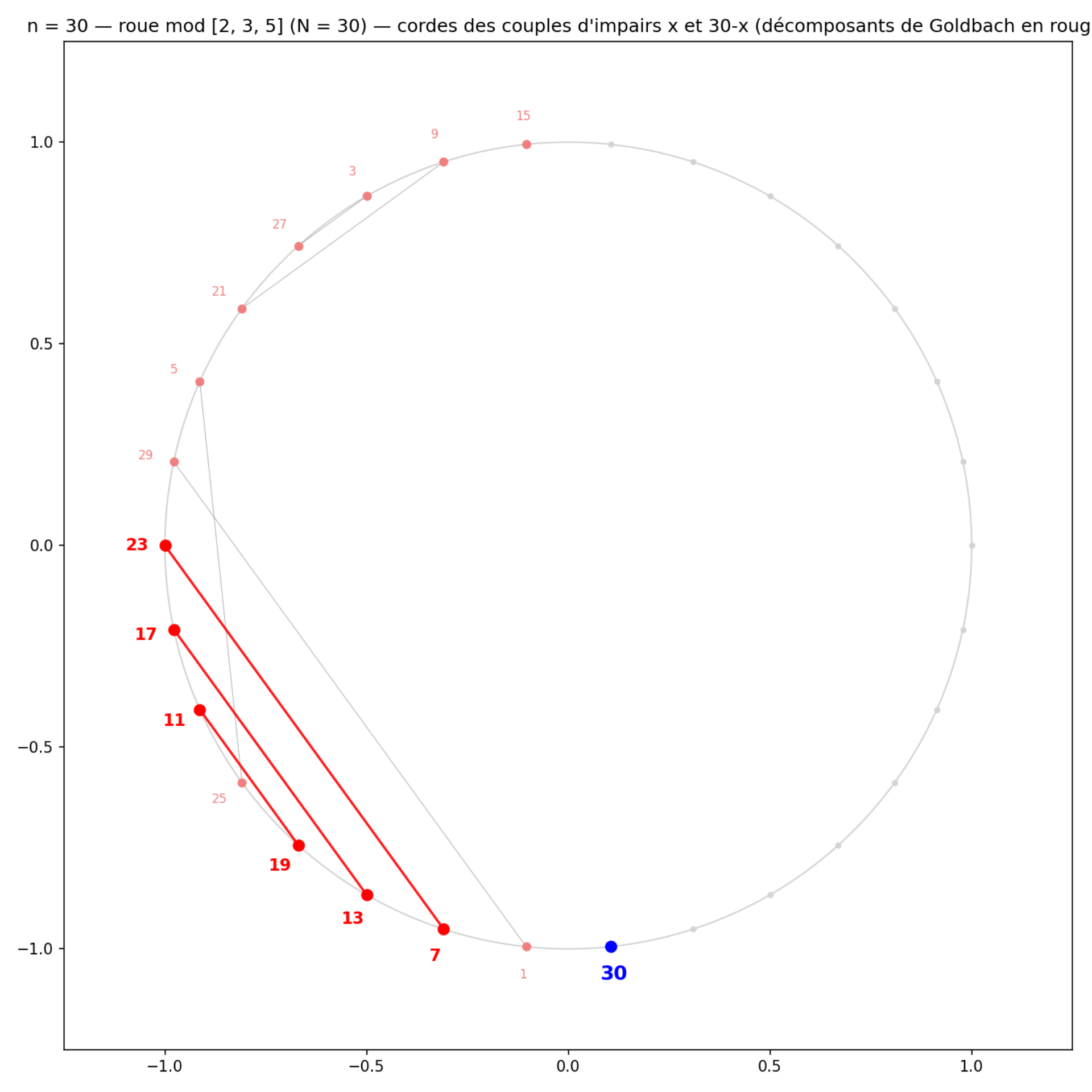

n = 20 — roue mod [2, 3] (N = 6) — cordes des couples d'impairs x et 20-x (décomposants de Goldbach en rouge)
3,9,15
20
5,11,17
1,7,13,19
1.0
0.5
0.0
−0.5
−1.0
−1.0
−0.5
0.0
0.5
1.0

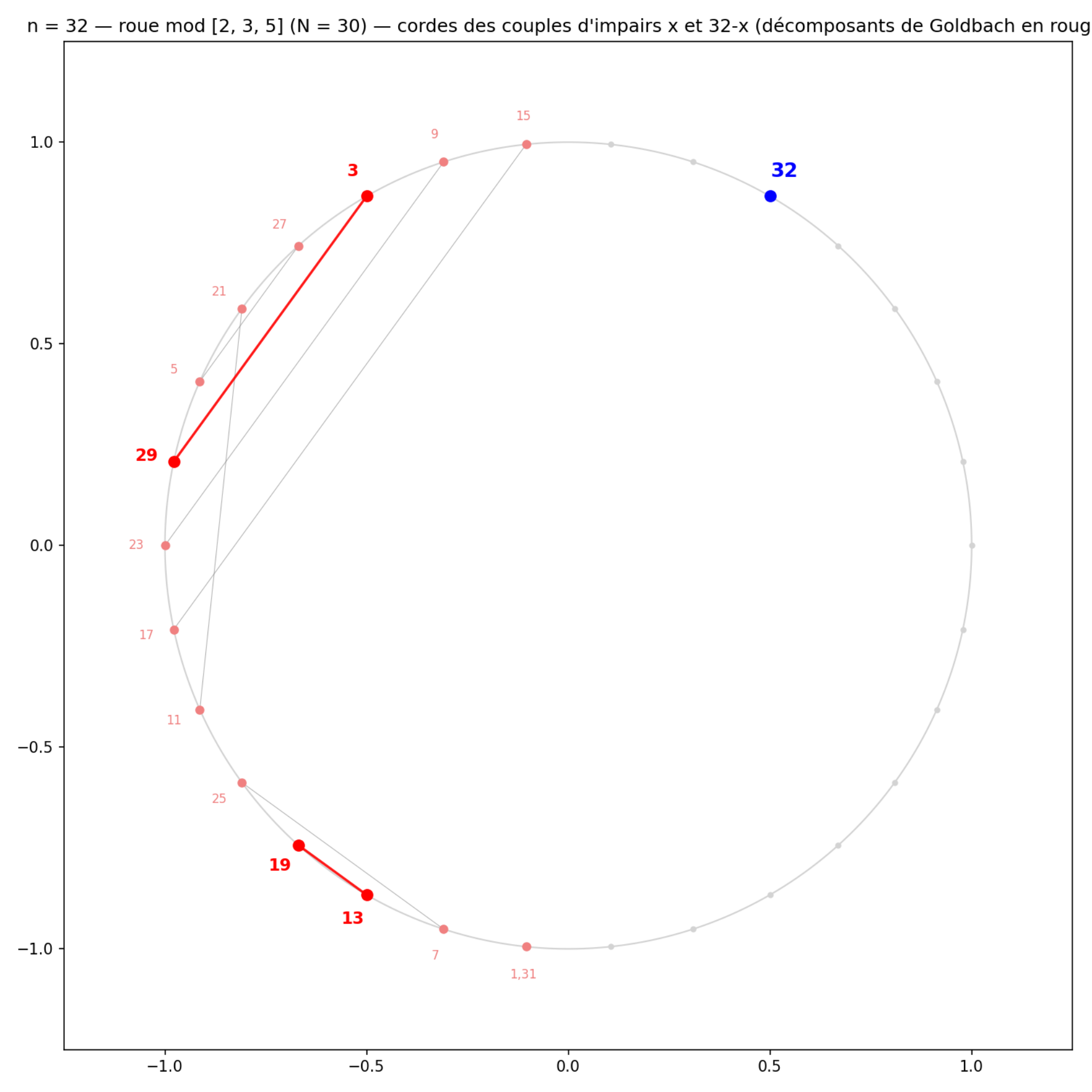

n = 22 — roue mod [2, 3] (N = 6) — cordes des couples d'impairs x et 22-x (décomposants de Goldbach en rouge)
3,9,15,21
5,11,17
1,7,13,19
22
1.0
0.5
0.0
−0.5
−1.0
−1.0
−0.5
0.0
0.5
1.0

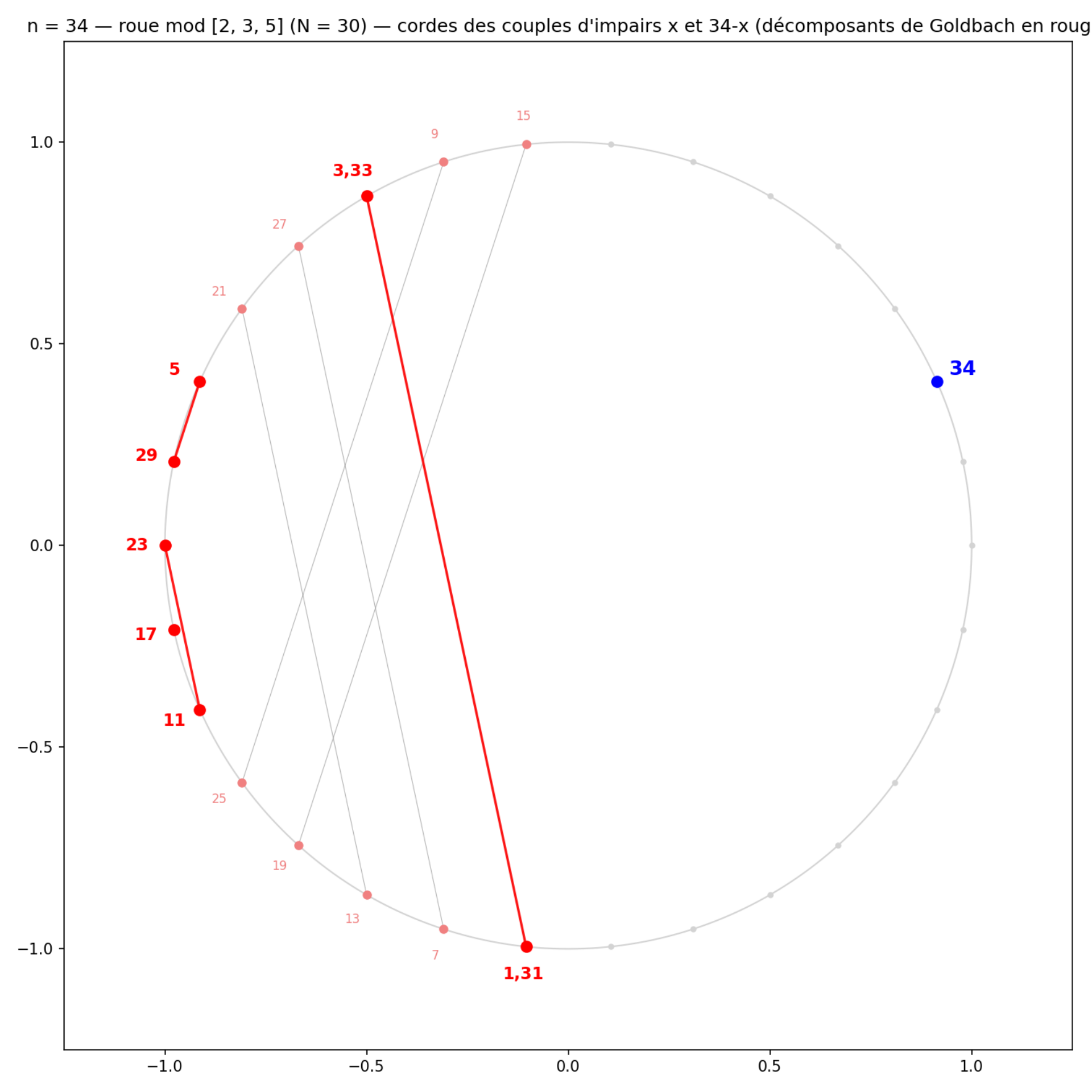

n = 24 — roue mod [2, 3] (N = 6) — cordes des couples d'impairs x et 24-x (décomposants de Goldbach en rouge)
3,9,15,21
5,11,17,23
1,7,13,19
24
1.0
0.5
0.0
−0.5
−1.0
−1.0
−0.5
0.0
0.5
1.0

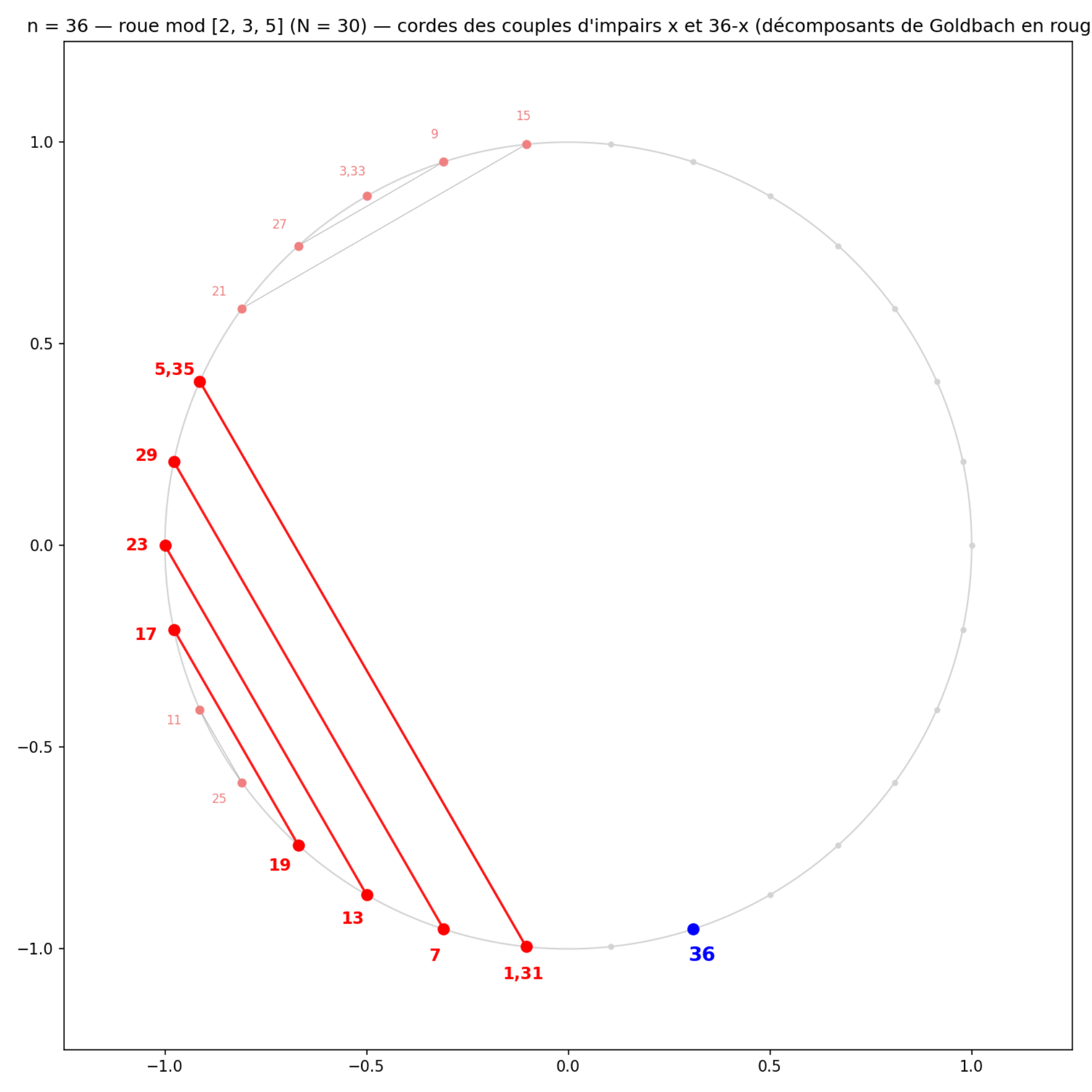

n = 26 — roue mod [2, 3, 5] (N = 30) — cordes des couples d'impairs x et 26-x (décomposants de Goldbach en roug
15
9
3
26
21
5
23
17
11
25
19
13
7
1
1.0
0.5
0.0
−0.5
−1.0
−1.0
−0.5
0.0
0.5
1.0

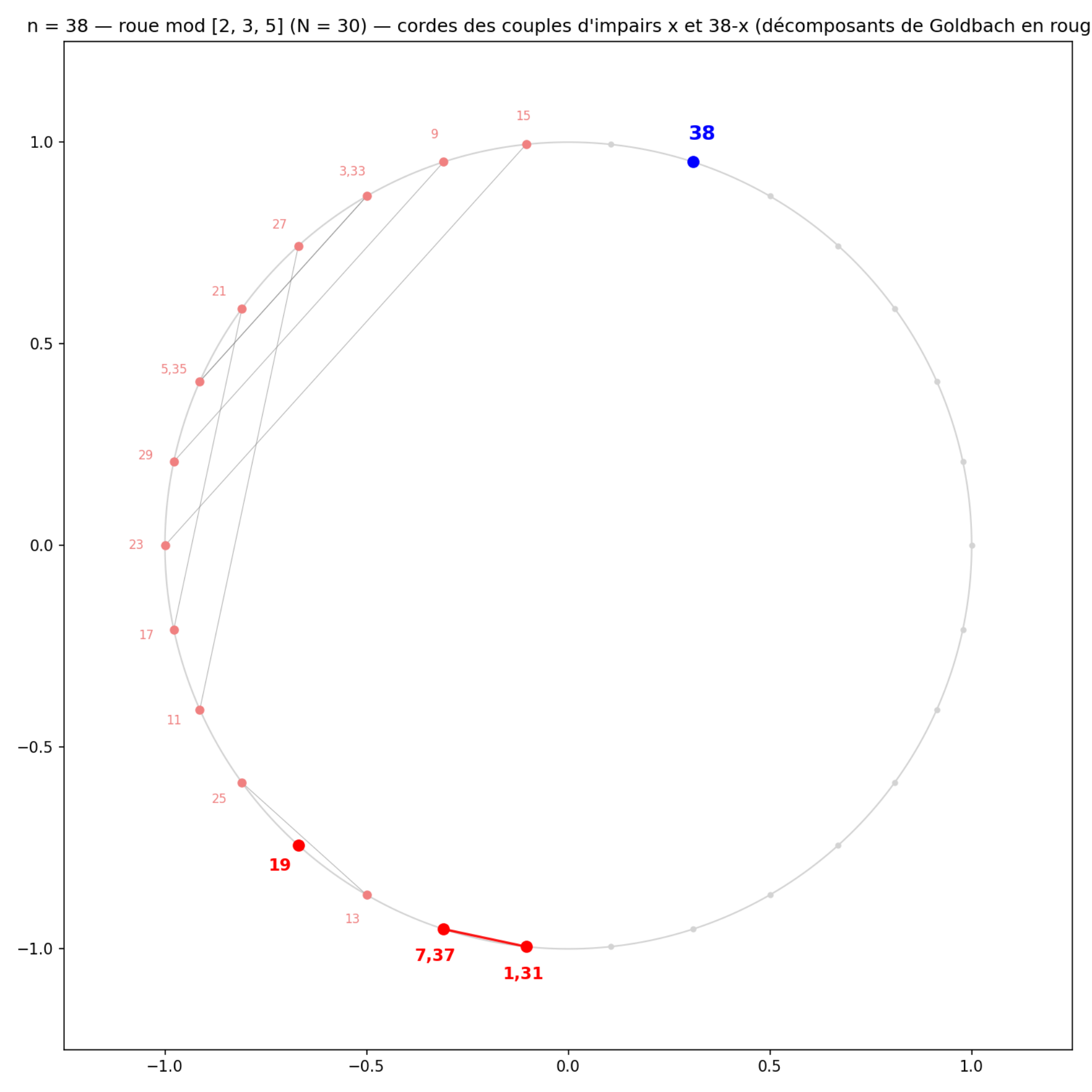

n = 28 — roue mod [2, 3, 5] (N = 30) — cordes des couples d'impairs x et 28-x (décomposants de Goldbach en roug
15
9
3
27
21
5
28
23
17
11
25
19
13
7
1
1.0
0.5
0.0
−0.5
−1.0
−1.0
−0.5
0.0
0.5
1.0

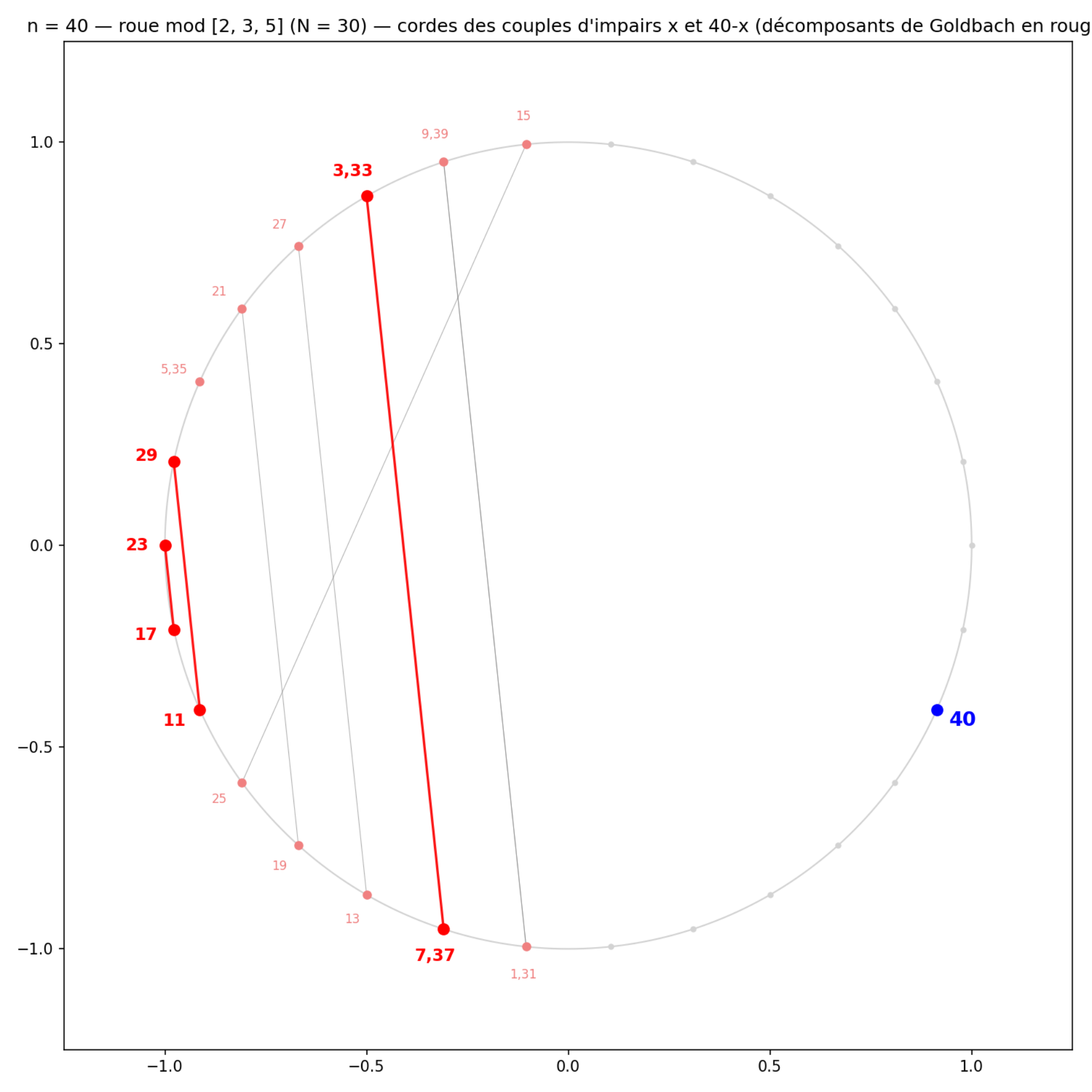

n = 30 — roue mod [2, 3, 5] (N = 30) — cordes des couples d'impairs x et 30-x (décomposants de Goldbach en roug
15
9
3
27
21
5
29
23
17
11
25
19
13
7
1
30
1.0
0.5
0.0
−0.5
−1.0
−1.0
−0.5
0.0
0.5
1.0

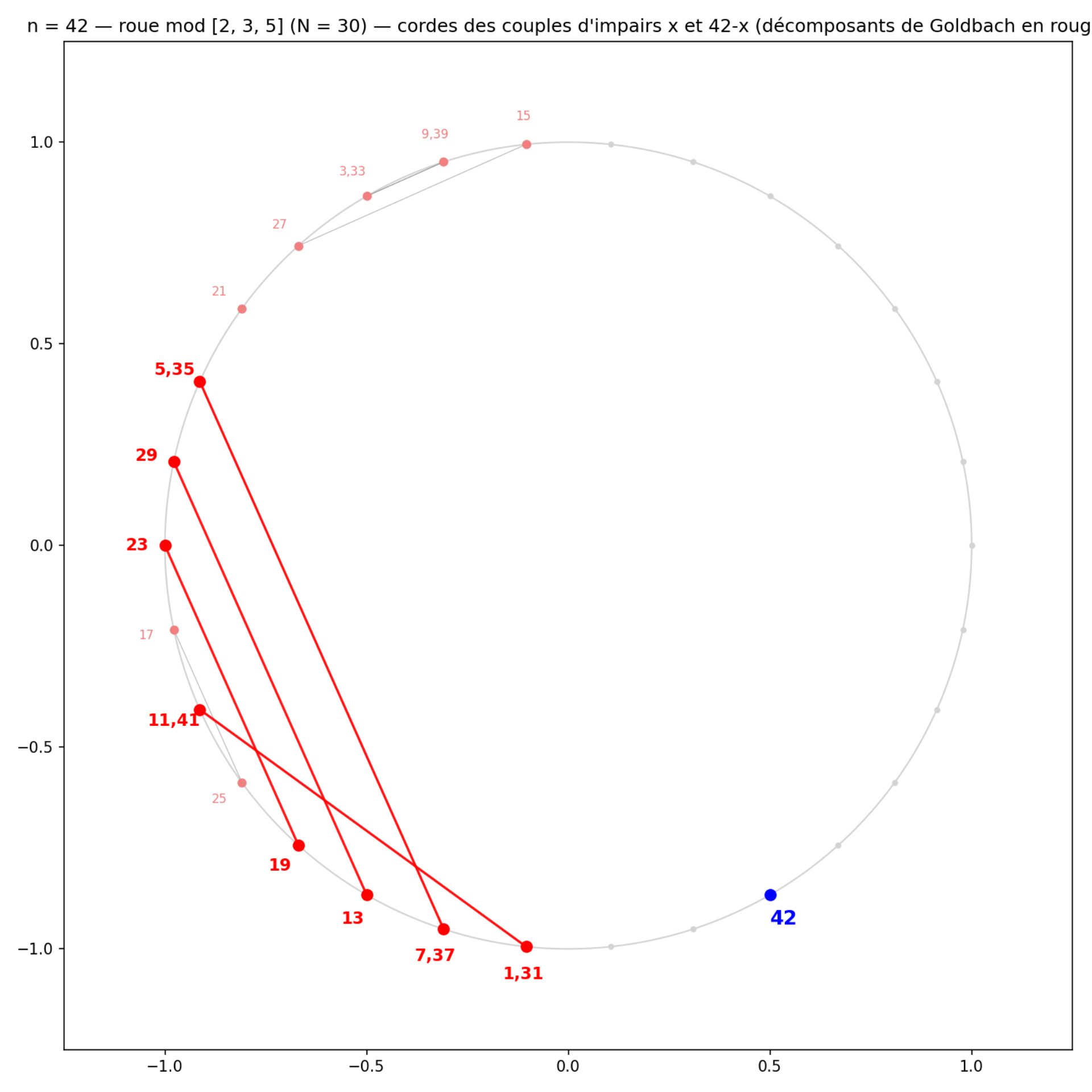

n = 32 — roue mod [2, 3, 5] (N = 30) — cordes des couples d'impairs x et 32-x (décomposants de Goldbach en roug
15
9
3
32
27
21
5
29
23
17
11
25
19
13
7
1,31
1.0
0.5
0.0
−0.5
−1.0
−1.0
−0.5
0.0
0.5
1.0

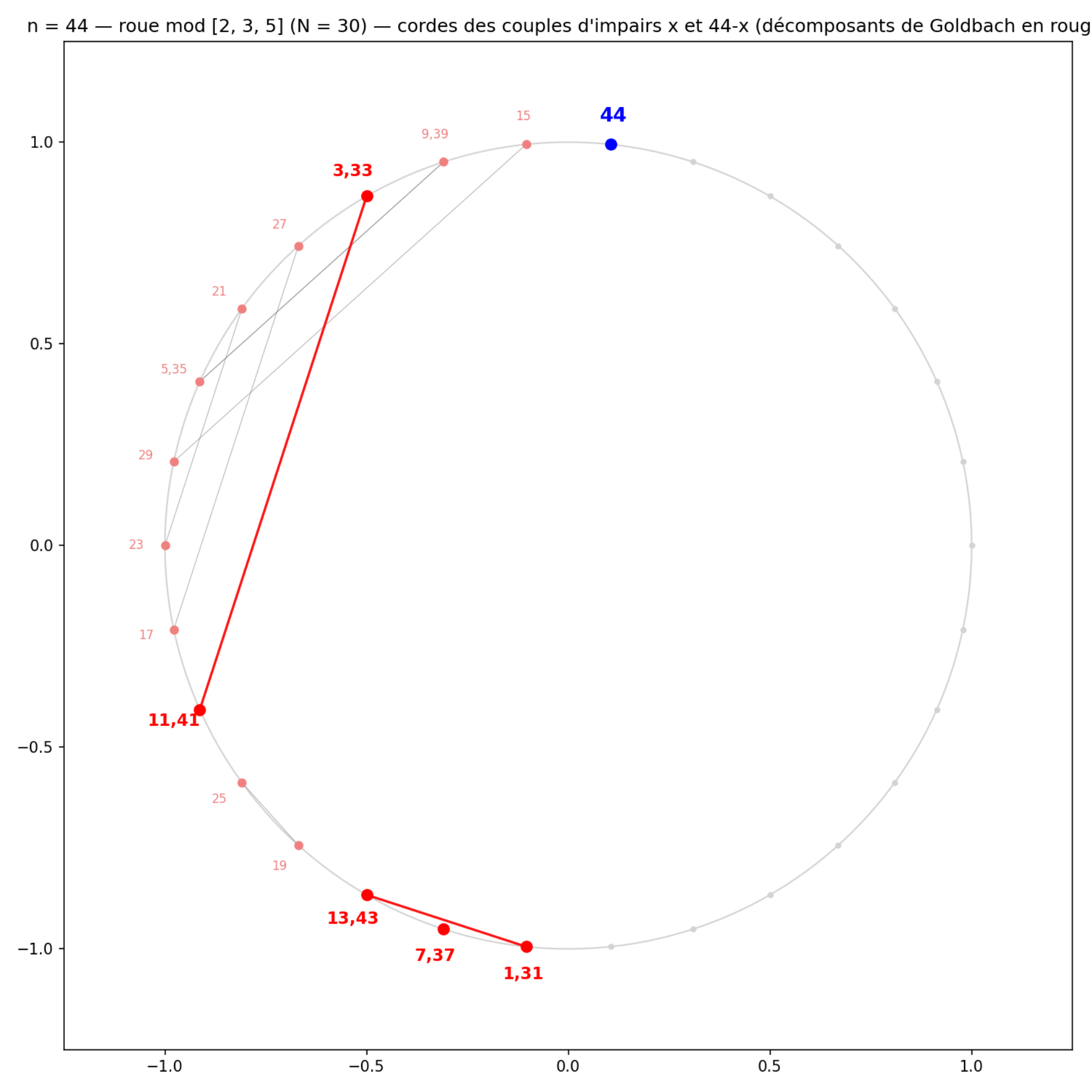

n = 34 — roue mod [2, 3, 5] (N = 30) — cordes des couples d'impairs x et 34-x (décomposants de Goldbach en roug
15
9
3,33
27
21
5
34
29
23
17
11
25
19
13
7
1,31
1.0
0.5
0.0
−0.5
−1.0
−1.0
−0.5
0.0
0.5
1.0

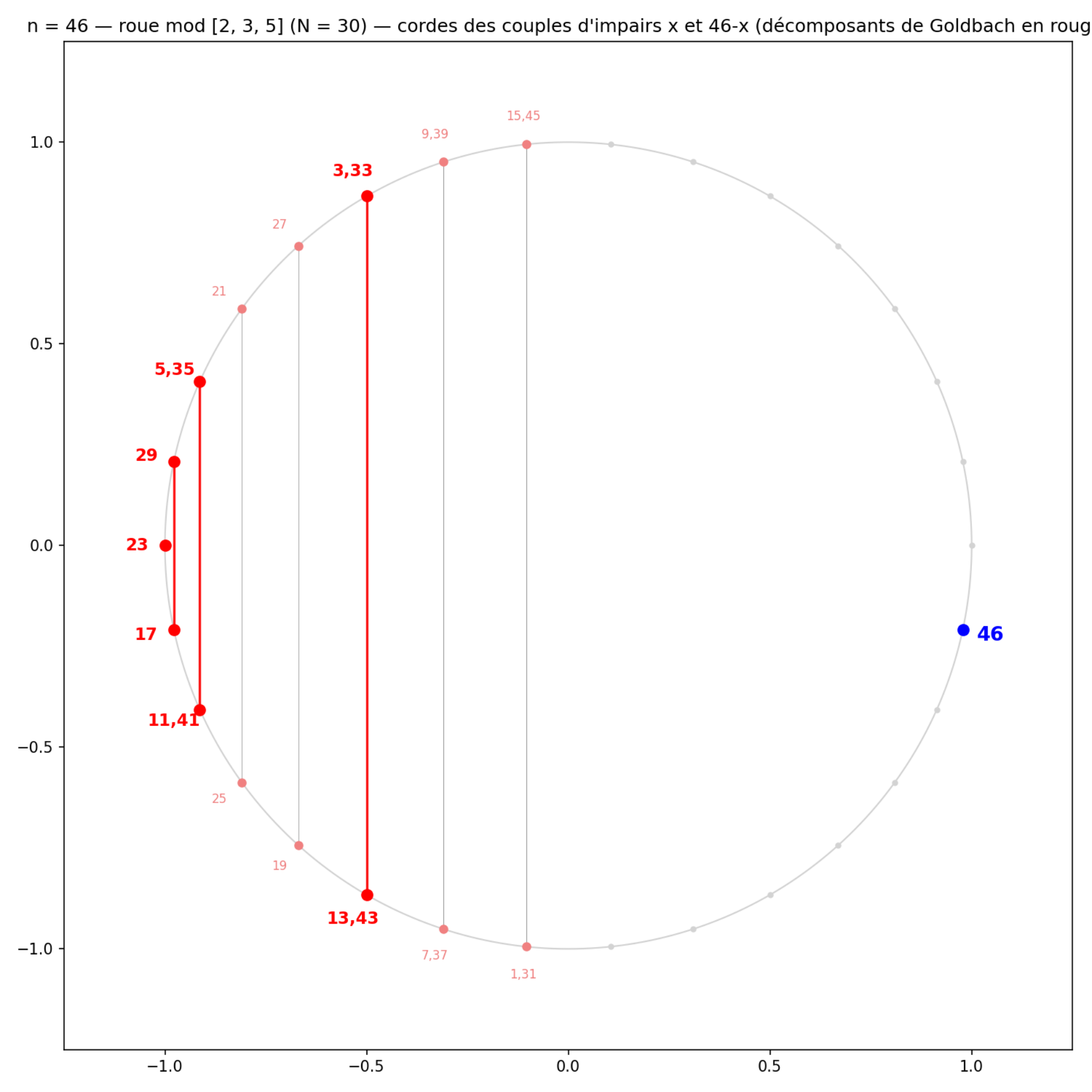

n = 36 — roue mod [2, 3, 5] (N = 30) — cordes des couples d'impairs x et 36-x (décomposants de Goldbach en roug
15
9
3,33
27
21
5,35
29
23
17
11
25
19
13
7
1,31
36
1.0
0.5
0.0
−0.5
−1.0
−1.0
−0.5
0.0
0.5
1.0

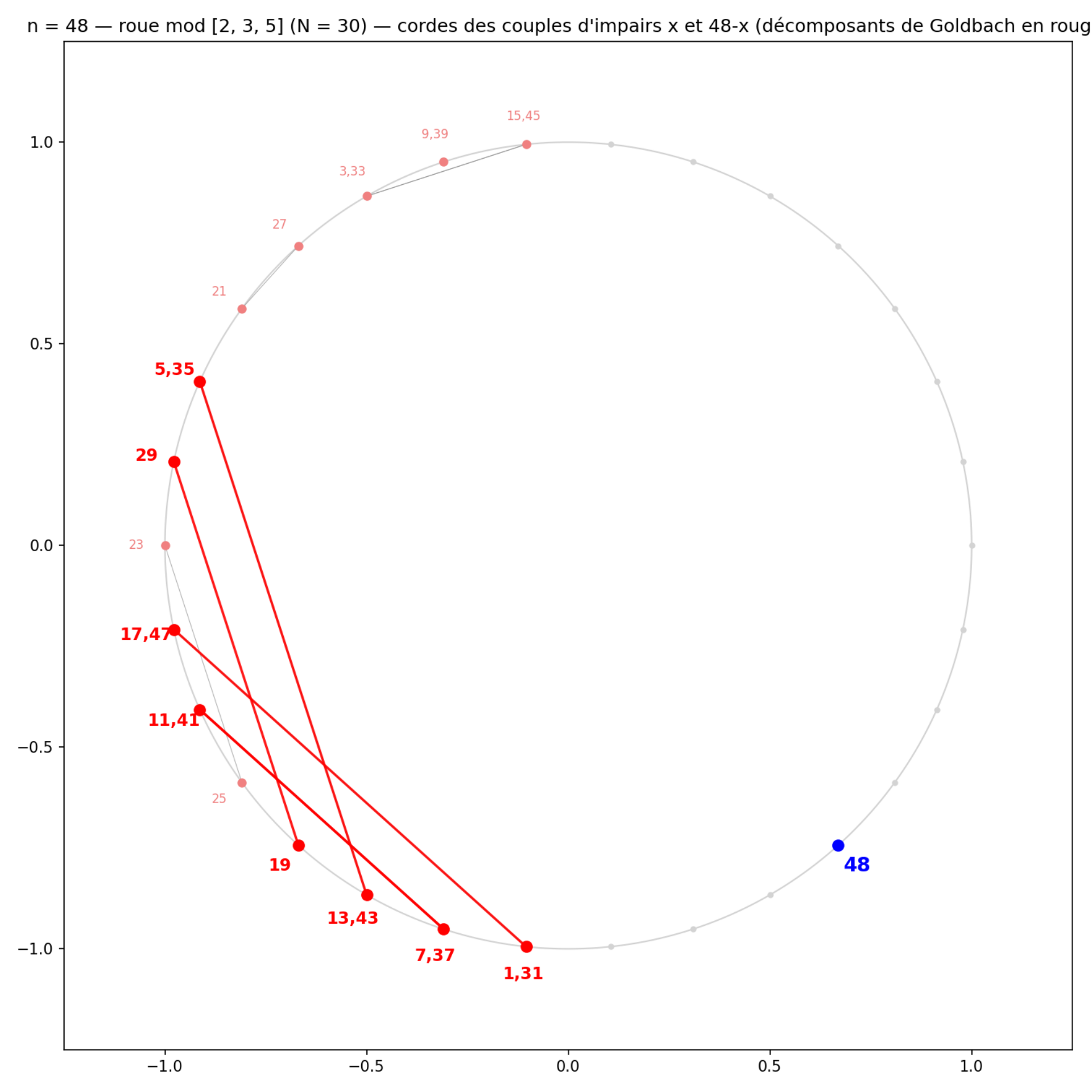

n = 38 — roue mod [2, 3, 5] (N = 30) — cordes des couples d'impairs x et 38-x (décomposants de Goldbach en roug
38
15
9
3,33
27
21
5,35
29
23
17
11
25
19
13
7,37
1,31
1.0
0.5
0.0
−0.5
−1.0
−1.0
−0.5
0.0
0.5
1.0

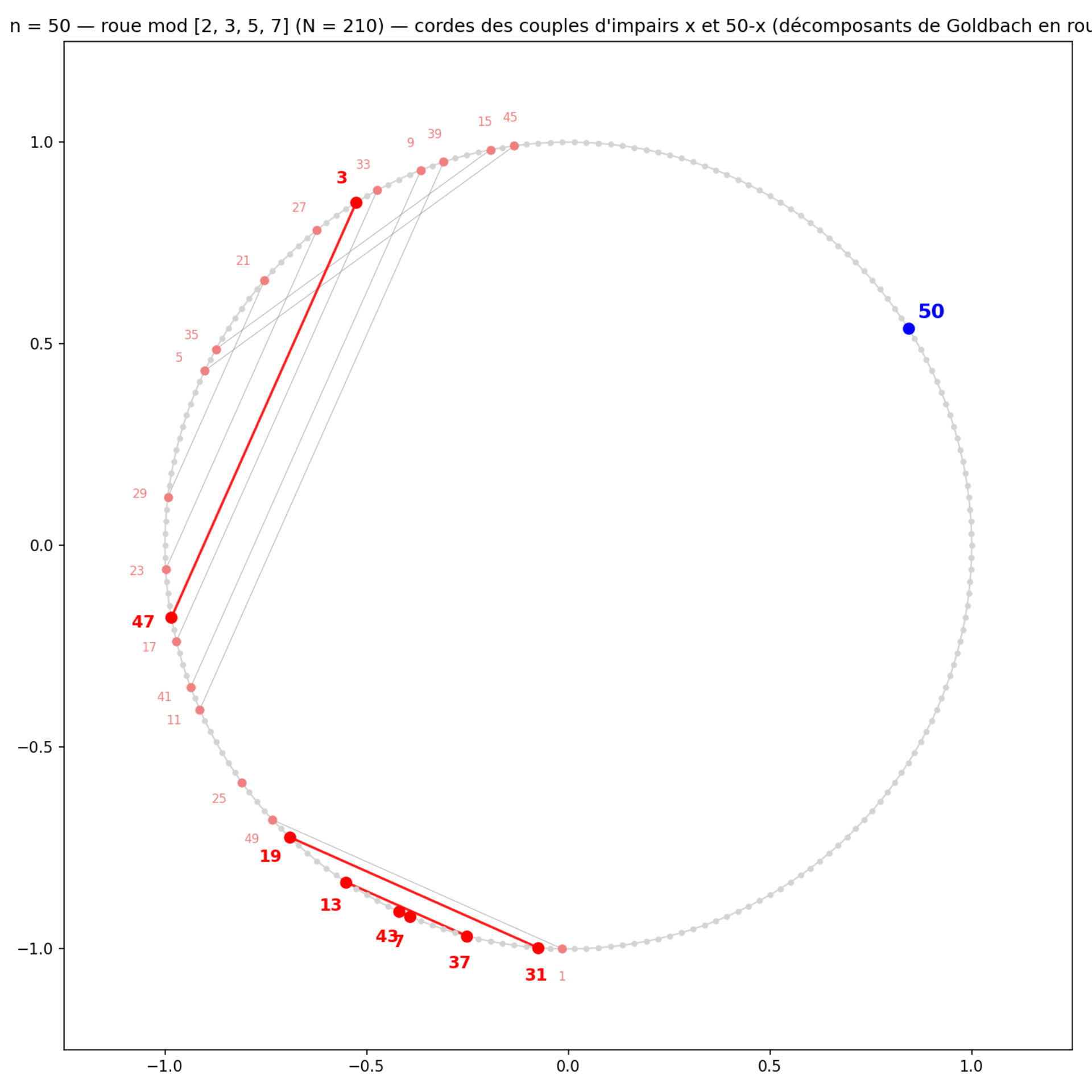

n = 40 — roue mod [2, 3, 5] (N = 30) — cordes des couples d'impairs x et 40-x (décomposants de Goldbach en roug
15
9,39
3,33
27
21
5,35
29
23
17
11
25
19
13
7,37
1,31
40
1.0
0.5
0.0
−0.5
−1.0
−1.0
−0.5
0.0
0.5
1.0

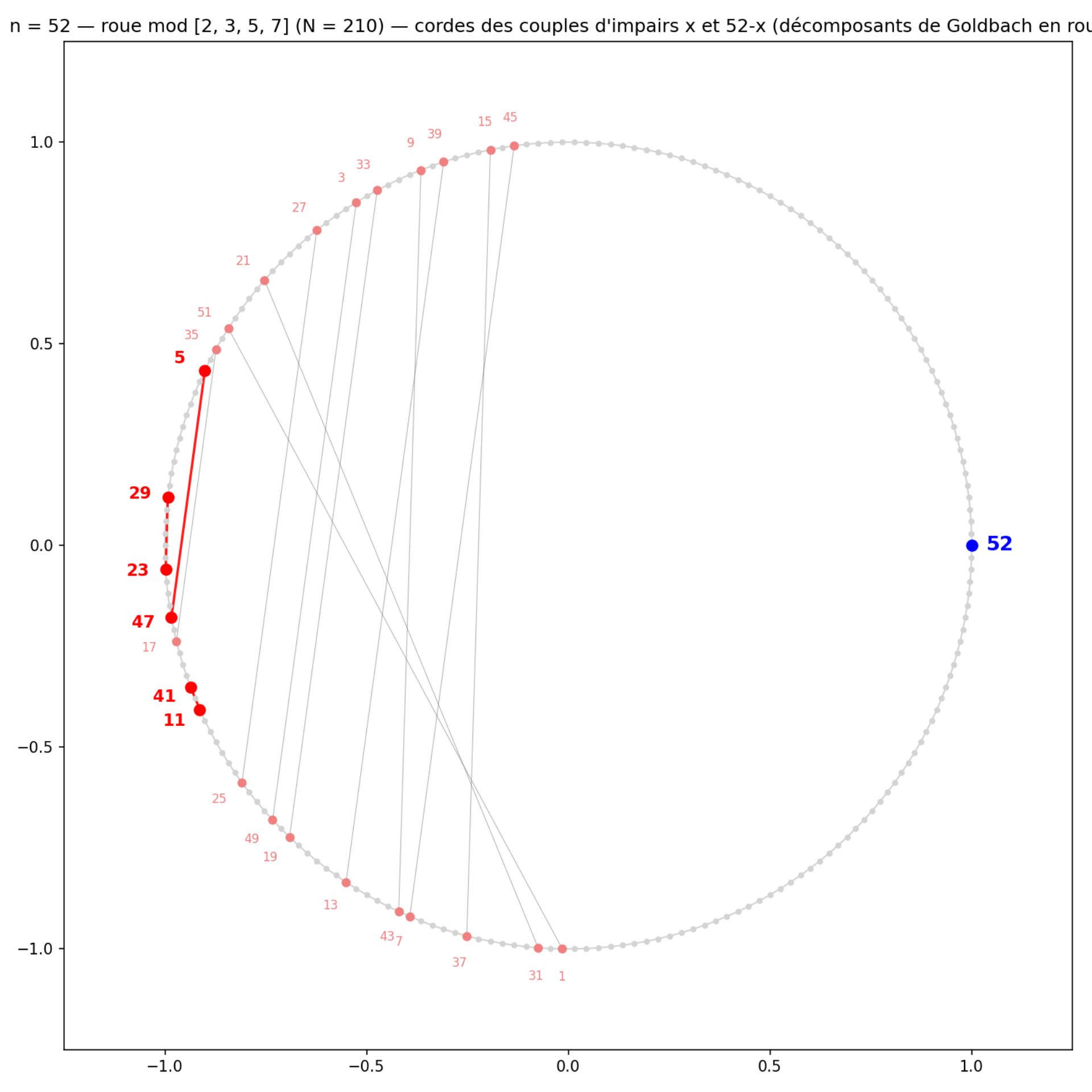

n = 42 — roue mod [2, 3, 5] (N = 30) — cordes des couples d'impairs x et 42-x (décomposants de Goldbach en roug
15
9,39
3,33
27
21
5,35
29
23
17
11,41
25
19
13
7,37
1,31
42
1.0
0.5
0.0
−0.5
−1.0
−1.0
−0.5
0.0
0.5
1.0

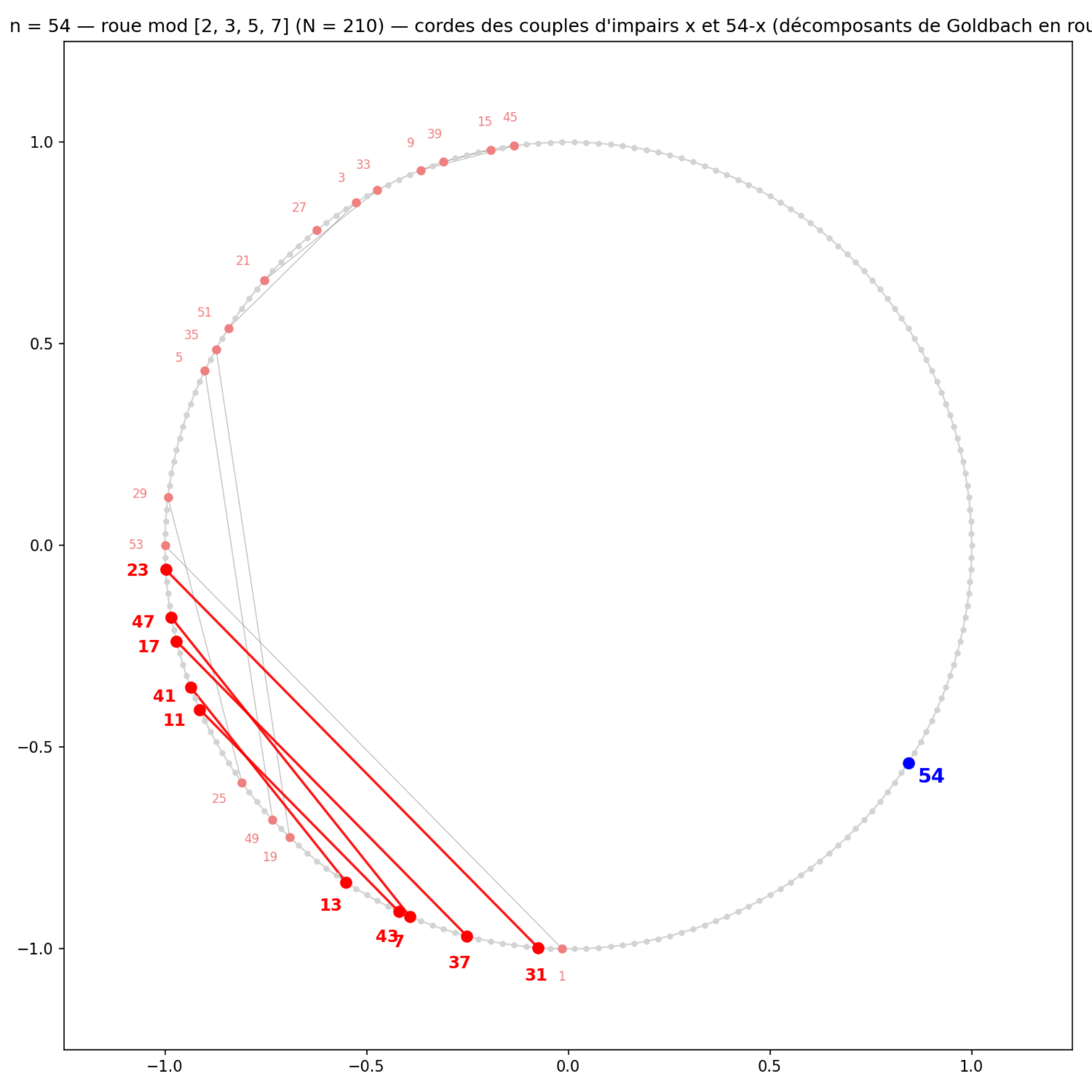

n = 44 — roue mod [2, 3, 5] (N = 30) — cordes des couples d'impairs x et 44-x (décomposants de Goldbach en roug
44
15
9,39
3,33
27
21
5,35
29
23
17
11,41
25
19
13,43
7,37
1,31
1.0
0.5
0.0
−0.5
−1.0
−1.0
−0.5
0.0
0.5
1.0

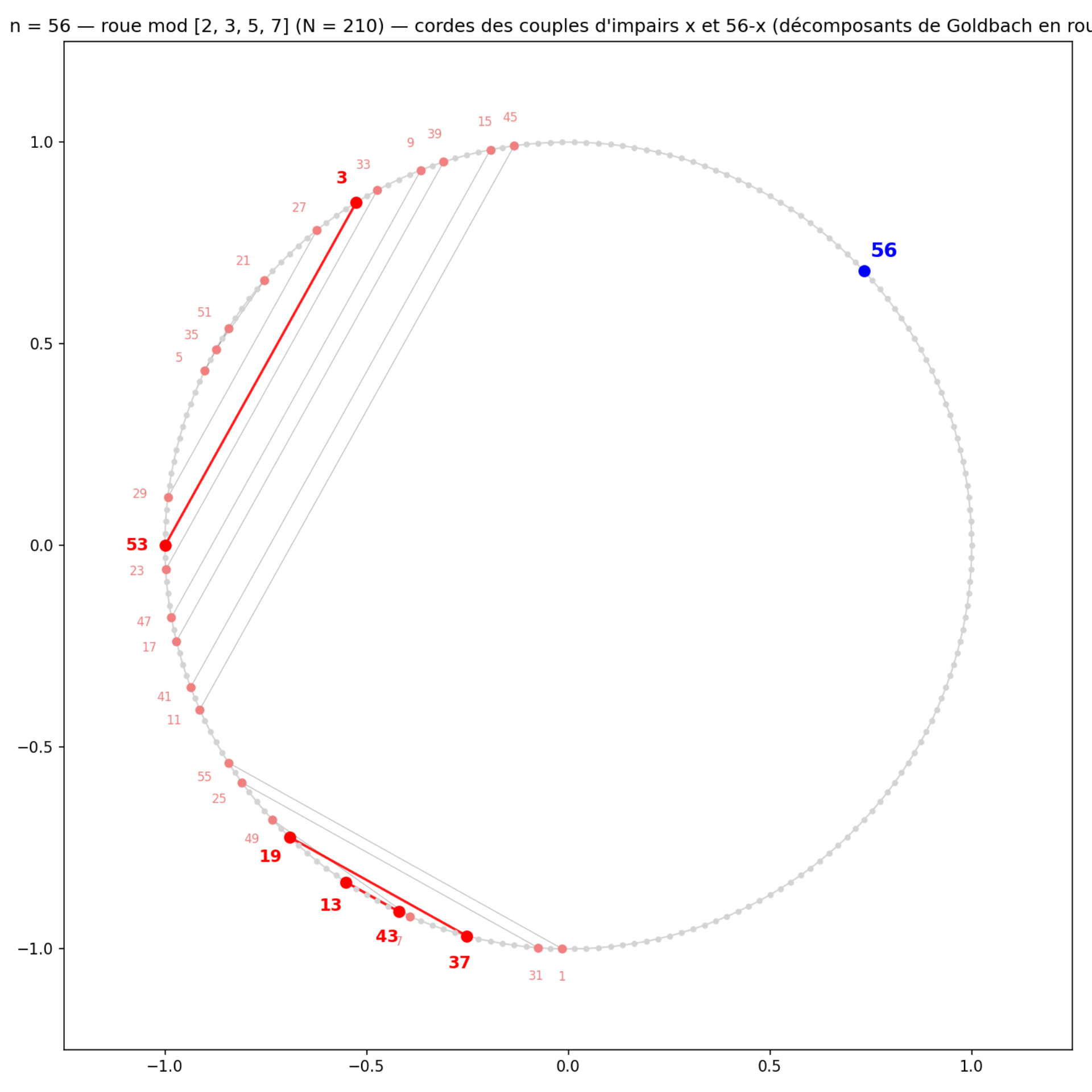

n = 46 — roue mod [2, 3, 5] (N = 30) — cordes des couples d'impairs x et 46-x (décomposants de Goldbach en roug
15,45
9,39
3,33
27
21
5,35
29
23
17
11,41
25
19
13,43
7,37
1,31
46
1.0
0.5
0.0
−0.5
−1.0
−1.0
−0.5
0.0
0.5
1.0

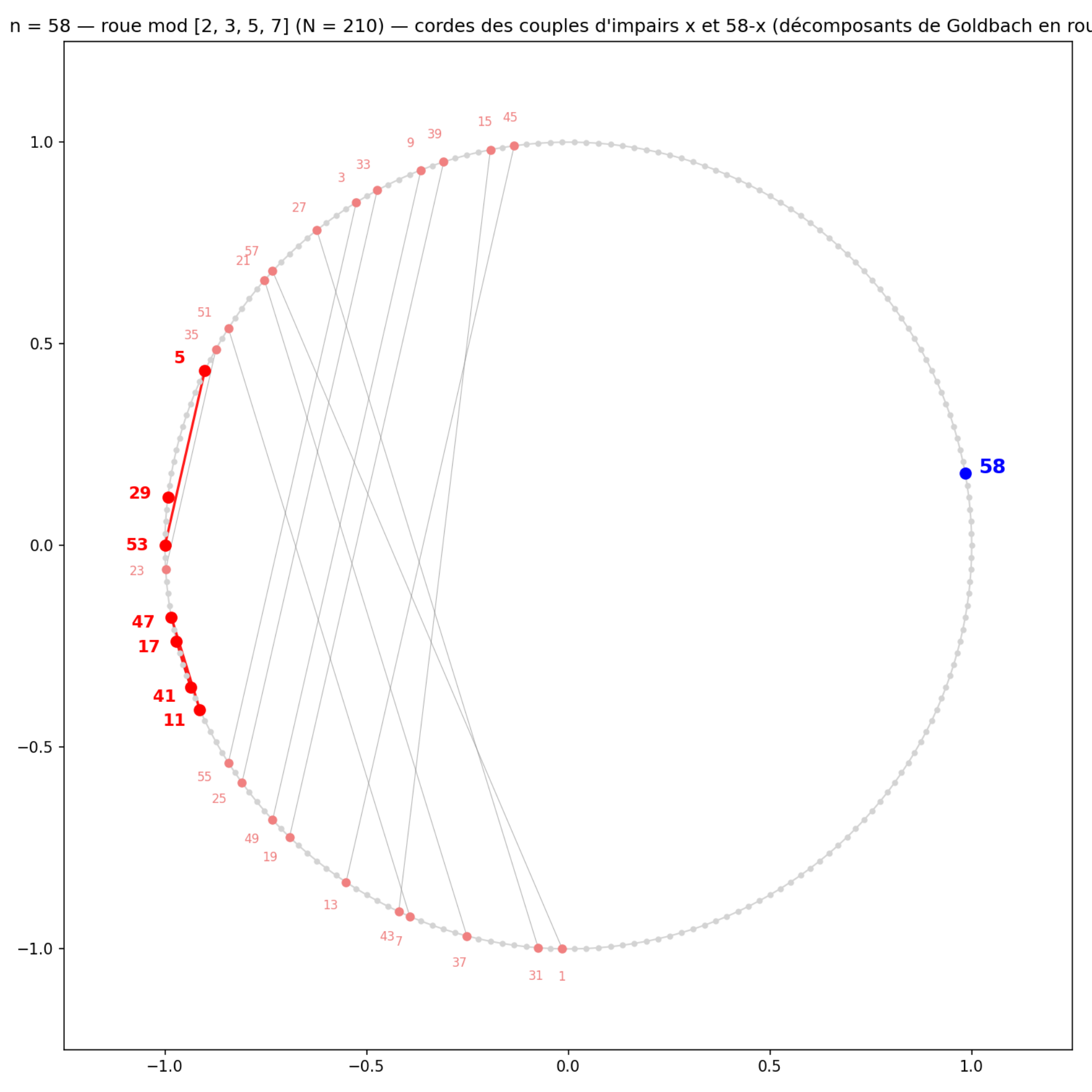

n = 48 — roue mod [2, 3, 5] (N = 30) — cordes des couples d'impairs x et 48-x (décomposants de Goldbach en roug
15,45
9,39
3,33
27
21
5,35
29
23
17,47
11,41
25
19
13,43
7,37
1,31
48
1.0
0.5
0.0
−0.5
−1.0
−1.0
−0.5
0.0
0.5
1.0

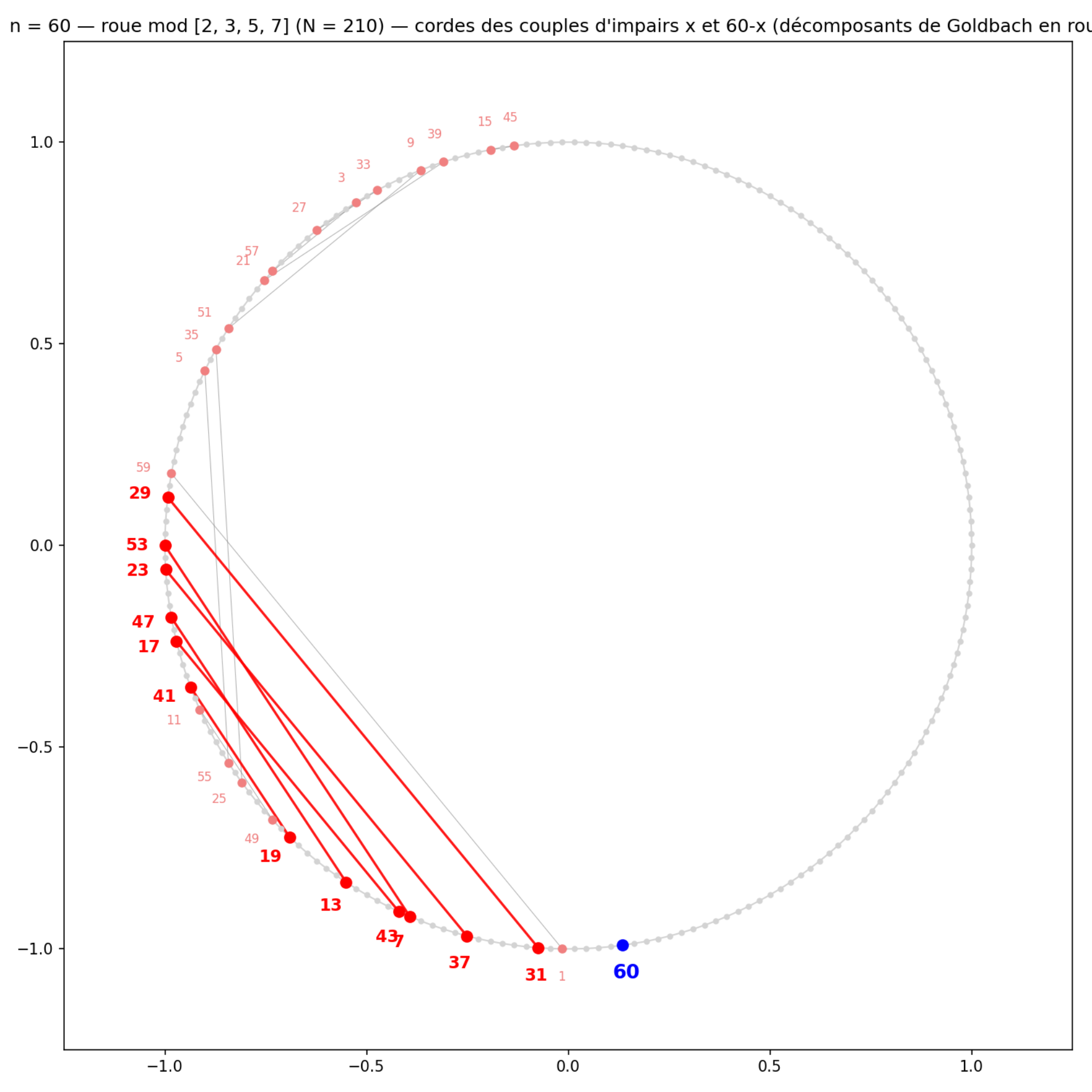

n = 50 — roue mod [2, 3, 5, 7] (N = 210) — cordes des couples d'impairs x et 50-x (décomposants de Goldbach en rou
1.0
0.5
0.0
−0.5
−1.0
−1.0
−0.5
0.0
0.5
1.0
50
3
47
19
13
43
7
37
31
1
45
15
39
9
33
27
21
35
5
29
23
17
41
11
25
49

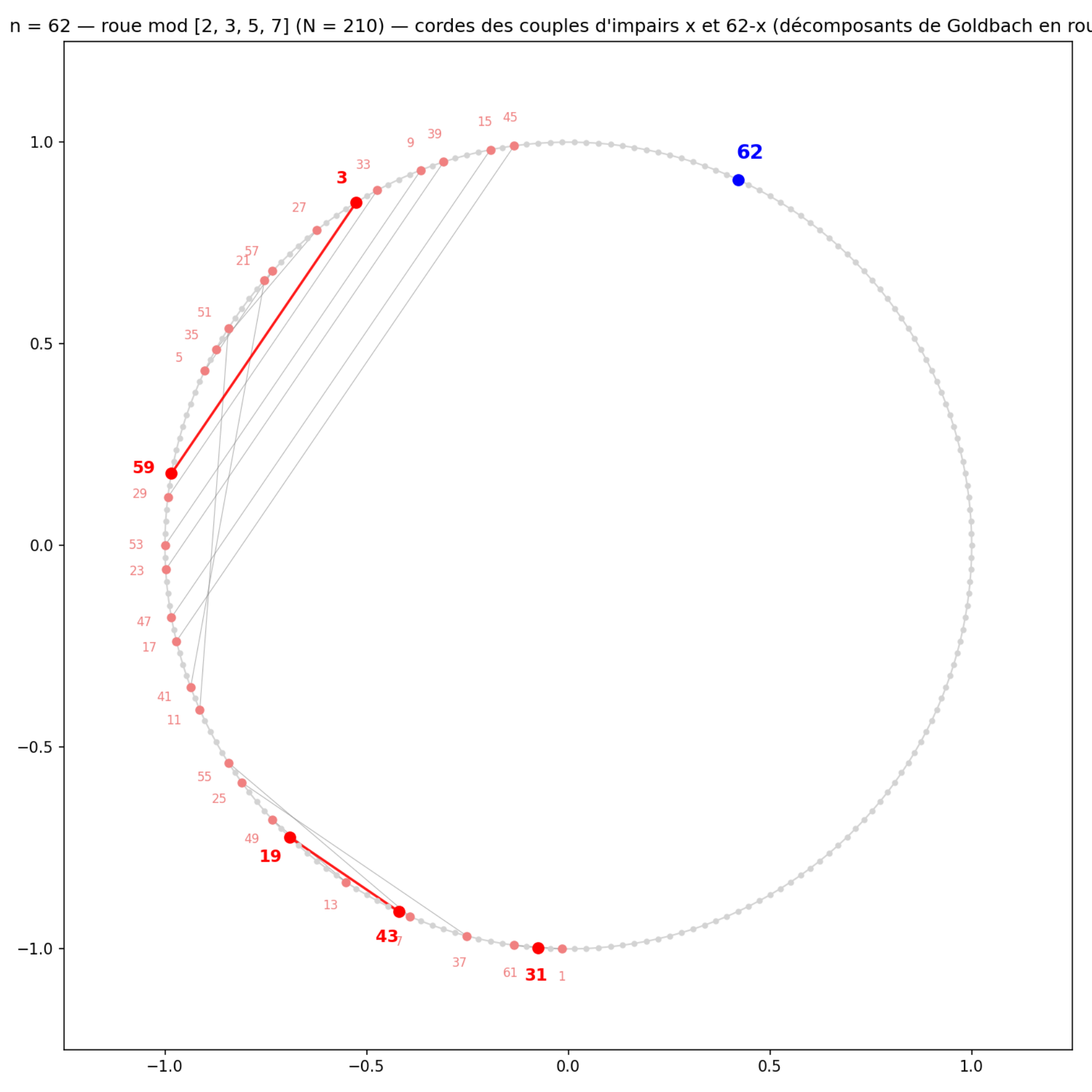

n = 52 — roue mod [2, 3, 5, 7] (N = 210) — cordes des couples d'impairs x et 52-x (décomposants de Goldbach en rou
1.0
0.5
0.0
−0.5
−1.0
−1.0
−0.5
0.0
0.5
1.0
52
5
29
23
47
41
11
45
15
39
9
33
3
27
21
51
35
17
25
49
19
13
43
7
37
31
1

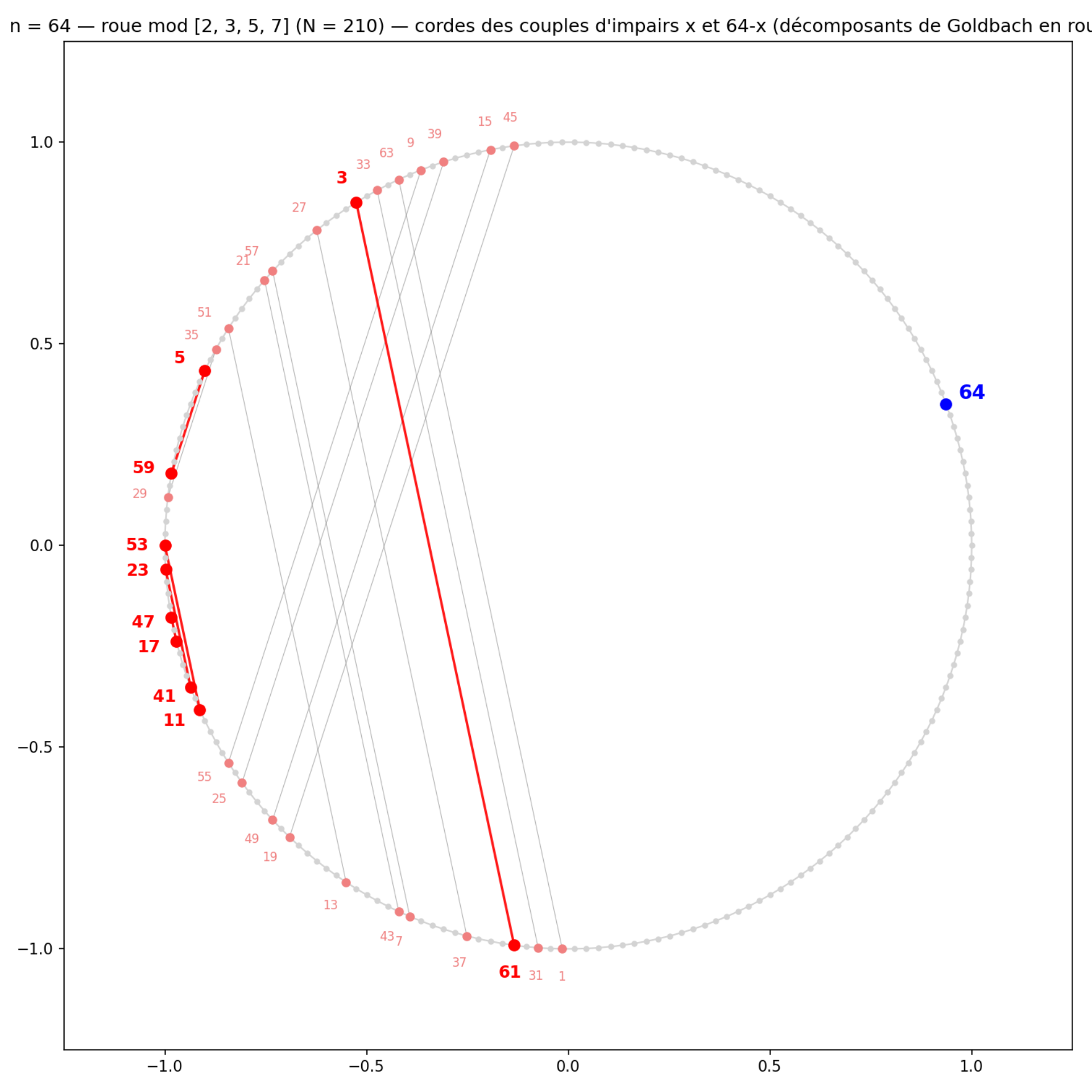

n = 54 — roue mod [2, 3, 5, 7] (N = 210) — cordes des couples d'impairs x et 54-x (décomposants de Goldbach en rou
15
45
9
39
3
33
27
21
51
35
5
29
53
23
47
17
41
11
25
49
19
13
43
7
37
31
1
54
1.0
0.5
0.0
−0.5
−1.0
−1.0
−0.5
0.0
0.5
1.0

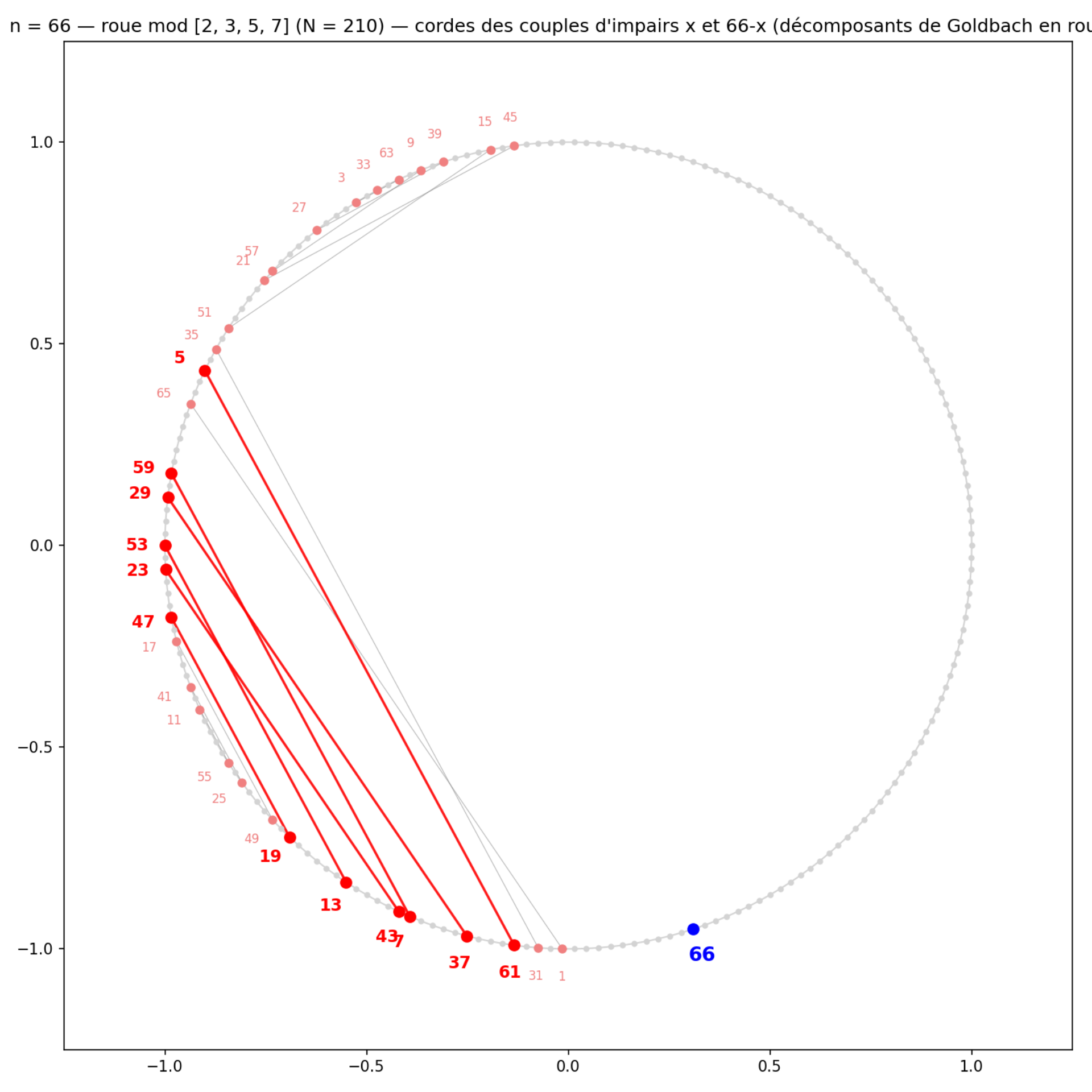

n = 56 — roue mod [2, 3, 5, 7] (N = 210) — cordes des couples d'impairs x et 56-x (décomposants de Goldbach en rou
56
3
53
19
13
43
37
45
15
39
9
33
27
21
51
35
5
29
23
47
17
41
11
55
25
49
7
31
1
1.0
0.5
0.0
−0.5
−1.0
−1.0
−0.5
0.0
0.5
1.0

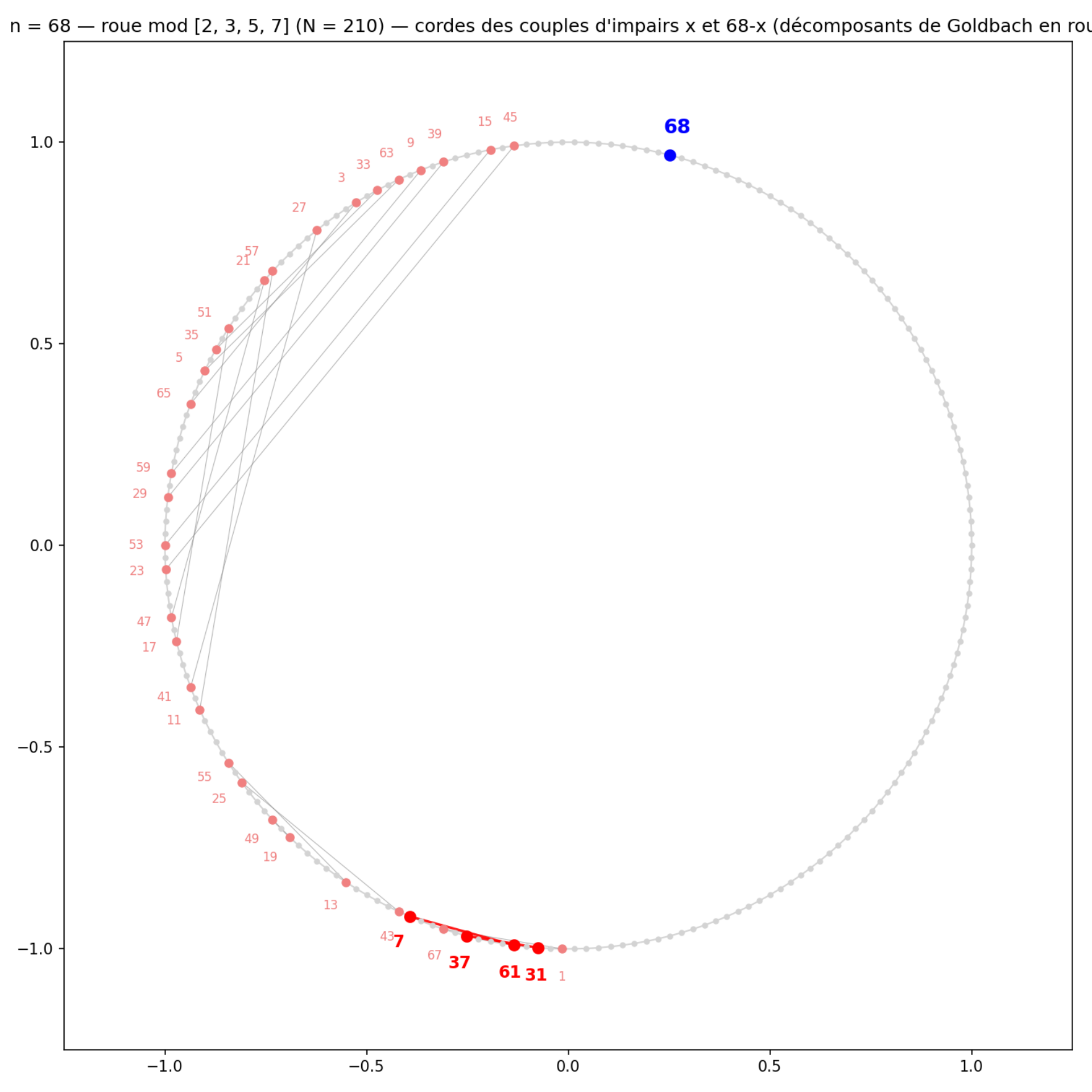

n = 58 — roue mod [2, 3, 5, 7] (N = 210) — cordes des couples d'impairs x et 58-x (décomposants de Goldbach en rou
1.0
0.5
0.0
−0.5
−1.0
−1.0
−0.5
0.0
0.5
1.0
58
5
29
53
47
17
41
11
45
15
39
9
33
3
27
57
21
51
35
23
55
25
49
19
13
43
7
37
31
1

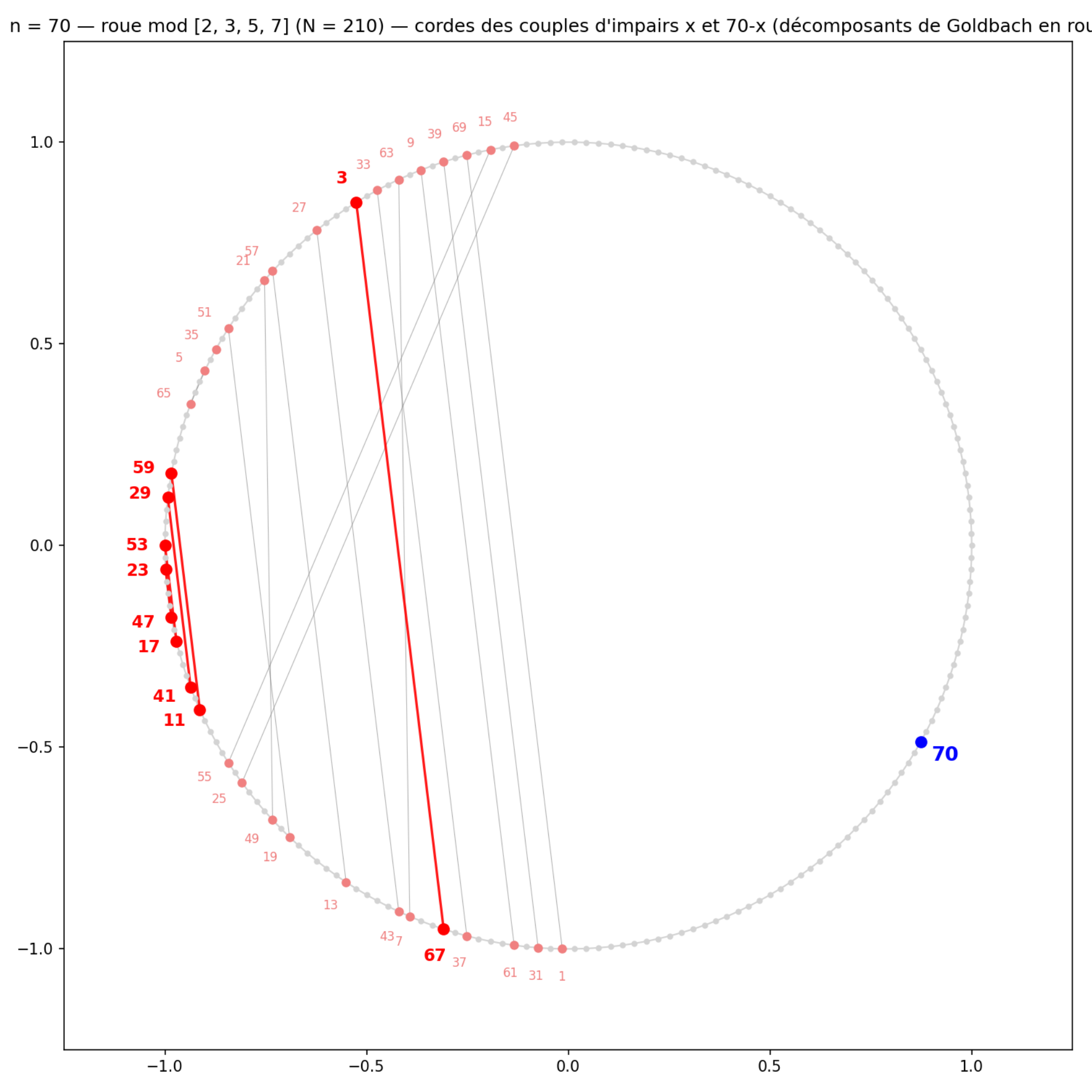

n = 60 — roue mod [2, 3, 5, 7] (N = 210) — cordes des couples d'impairs x et 60-x (décomposants de Goldbach en rou
15
45
9
39
3
33
27
21
57
51
35
5
59
29
53
23
47
17
41
11
55
25
49
19
13
43
7
37
31
1
60
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0.0
0.5
1.0

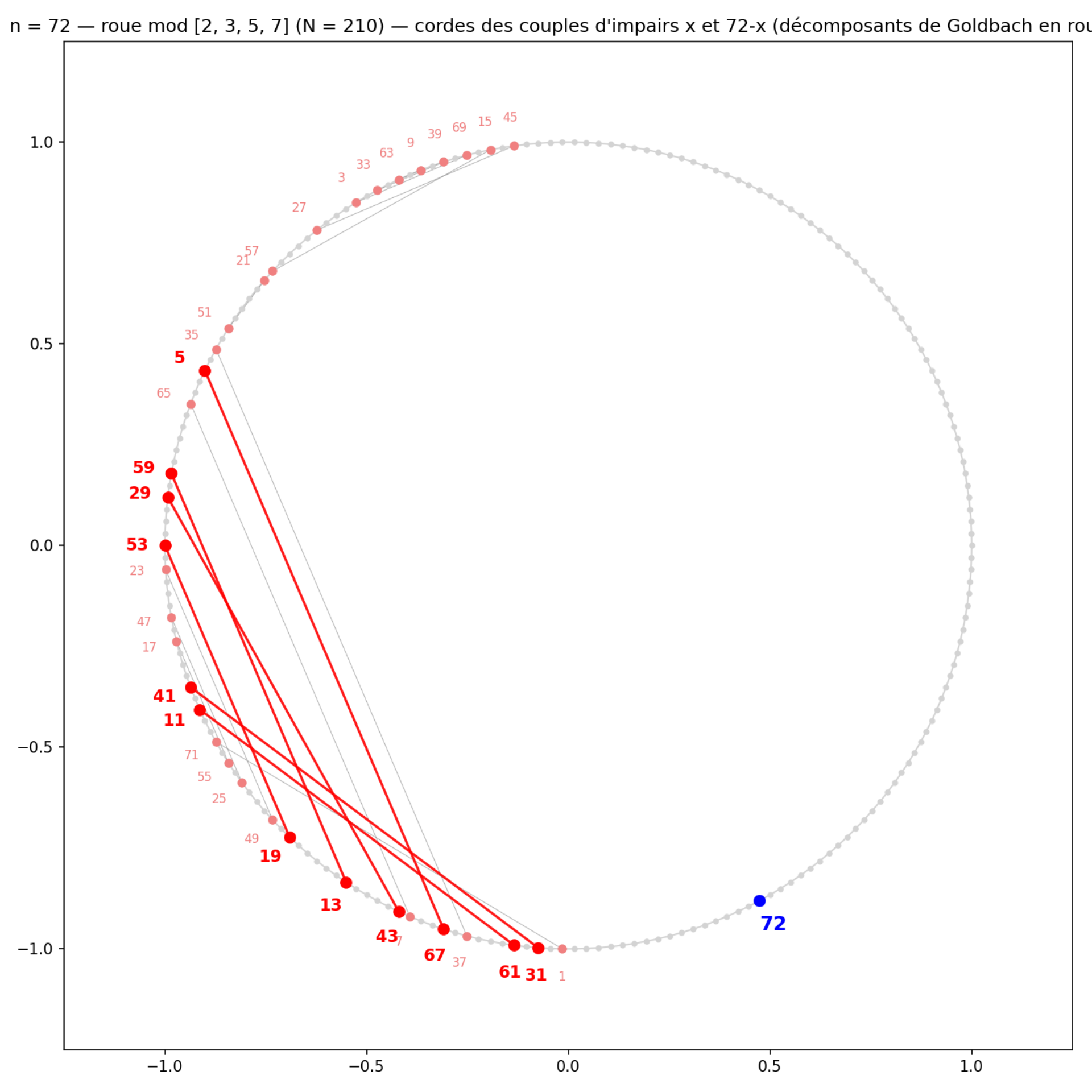

n = 62 — roue mod [2, 3, 5, 7] (N = 210) — cordes des couples d'impairs x et 62-x (décomposants de Goldbach en rou
62
3
59
19
43
31
1
7
9
11
13
15
17
21
23
25
27
29
33
35
37
39
41
45
47
49
51
53
55
57
61
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0.0
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−1.0
−1.0
−0.5
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0.5
1.0

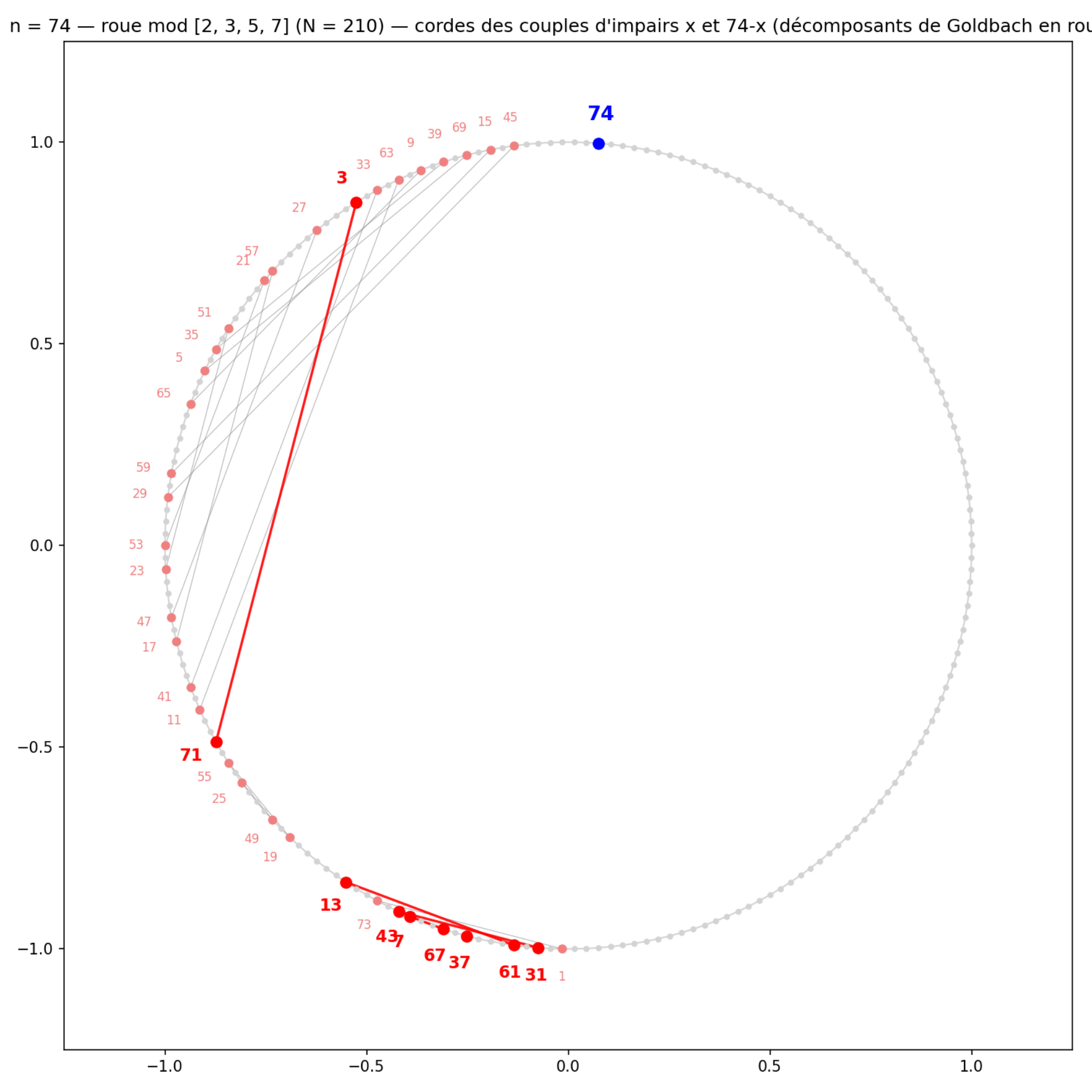

n = 64 — roue mod [2, 3, 5, 7] (N = 210) — cordes des couples d'impairs x et 64-x (décomposants de Goldbach en rou
64
3
61
5
59
53
23
47
17
41
11
15
45
9
39
63
33
27
57
21
51
35
29
55
25
49
19
13
43
7
37
31
1
1.0
0.5
0.0
−0.5
−1.0
−1.0
−0.5
0.0
0.5
1.0

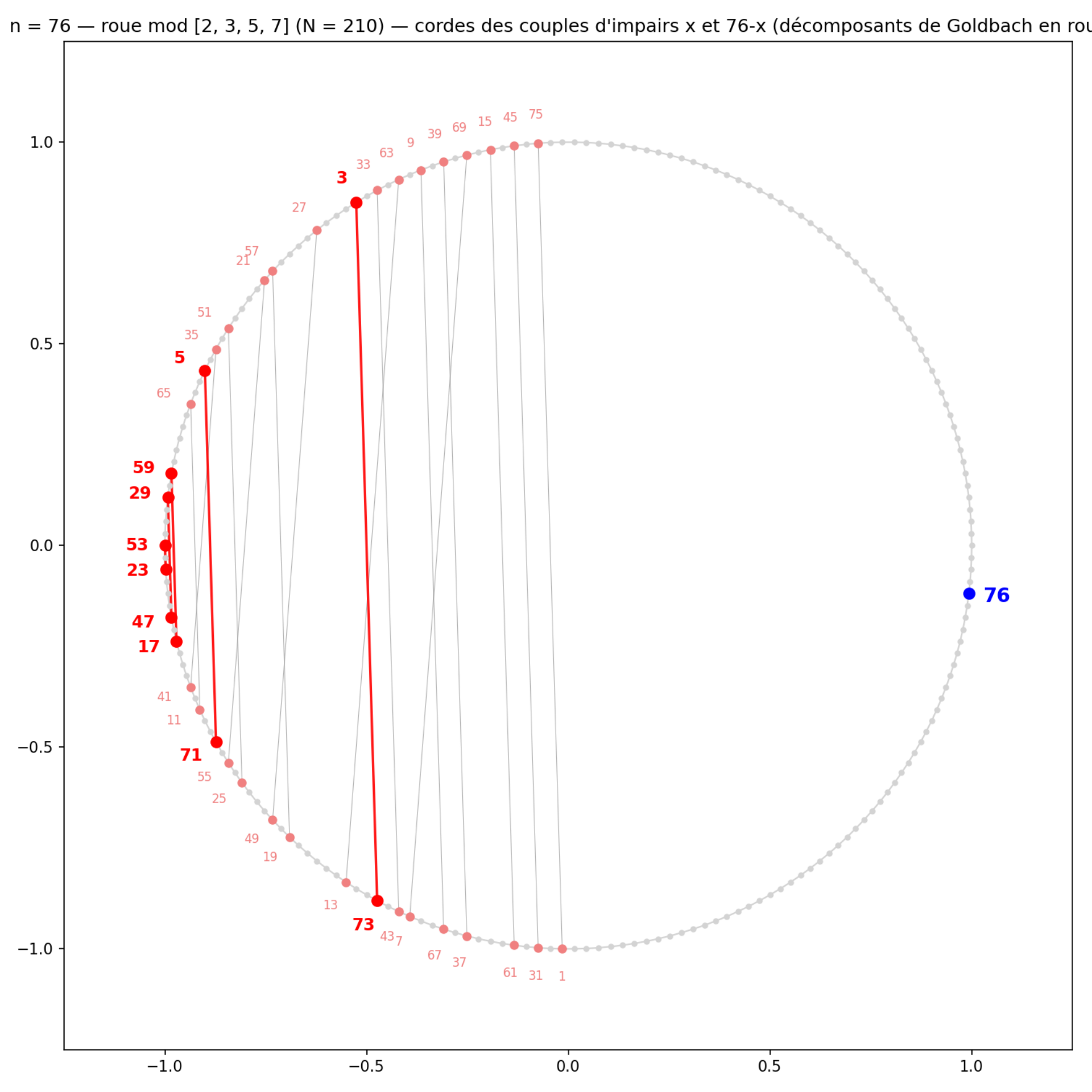

n = 66 — roue mod [2, 3, 5, 7] (N = 210) — cordes des couples d'impairs x et 66-x (décomposants de Goldbach en rou
15
45
9
39
63
33
3
27
57
21
51
35
5
65
59
29
53
23
47
17
41
11
55
25
49
19
13
43
7
37
61
31
1
66
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0.5
0.0
−0.5
−1.0
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−0.5
0.0
0.5
1.0

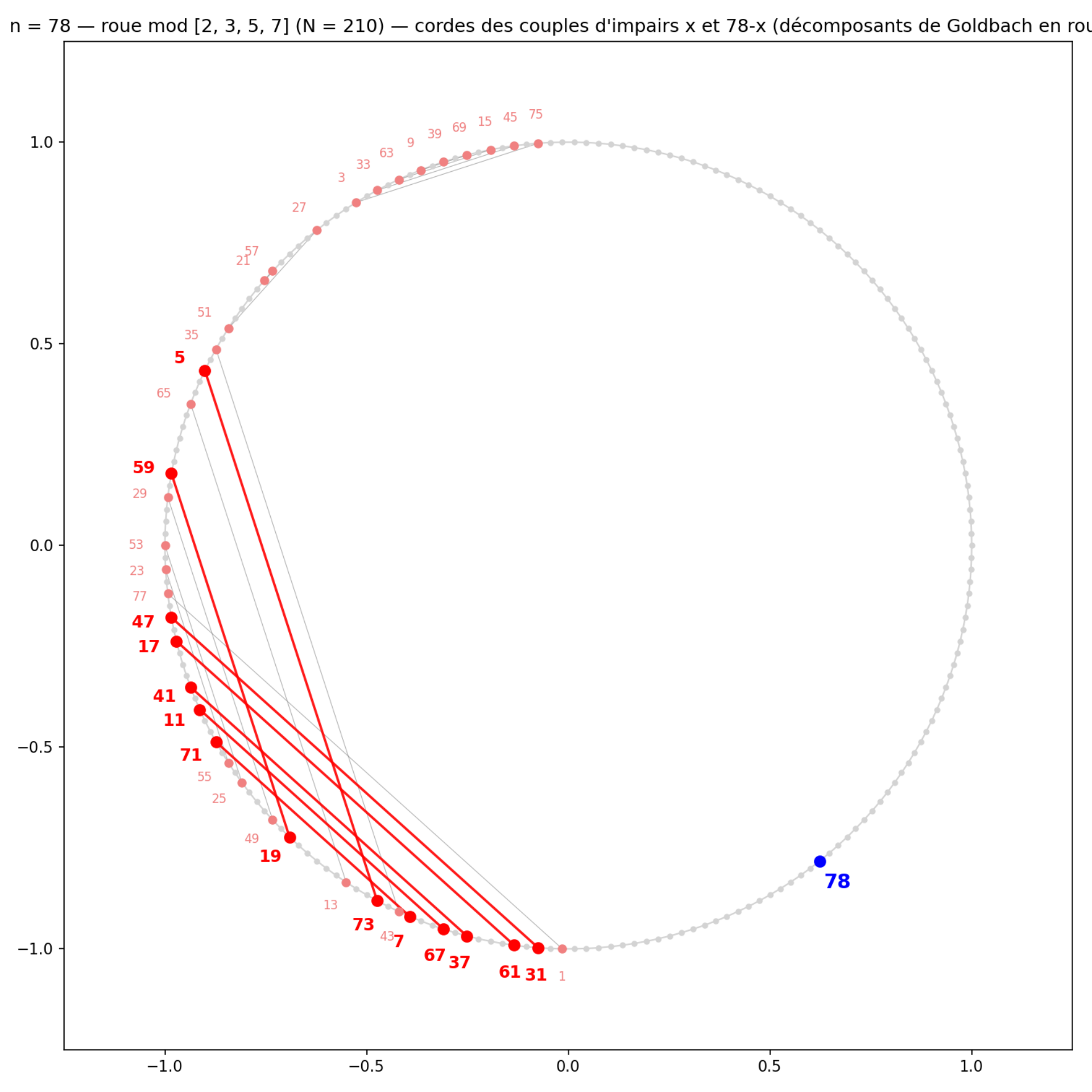

n = 68 — roue mod [2, 3, 5, 7] (N = 210) — cordes des couples d'impairs x et 68-x (décomposants de Goldbach en rou
68
45
15
39
9
63
33
3
27
57
21
51
35
5
65
59
29
53
23
47
17
41
11
55
25
49
19
13
43
7
67
37
61
31
1
1.0
0.5
0.0
−0.5
−1.0
−1.0
−0.5
0.0
0.5
1.0

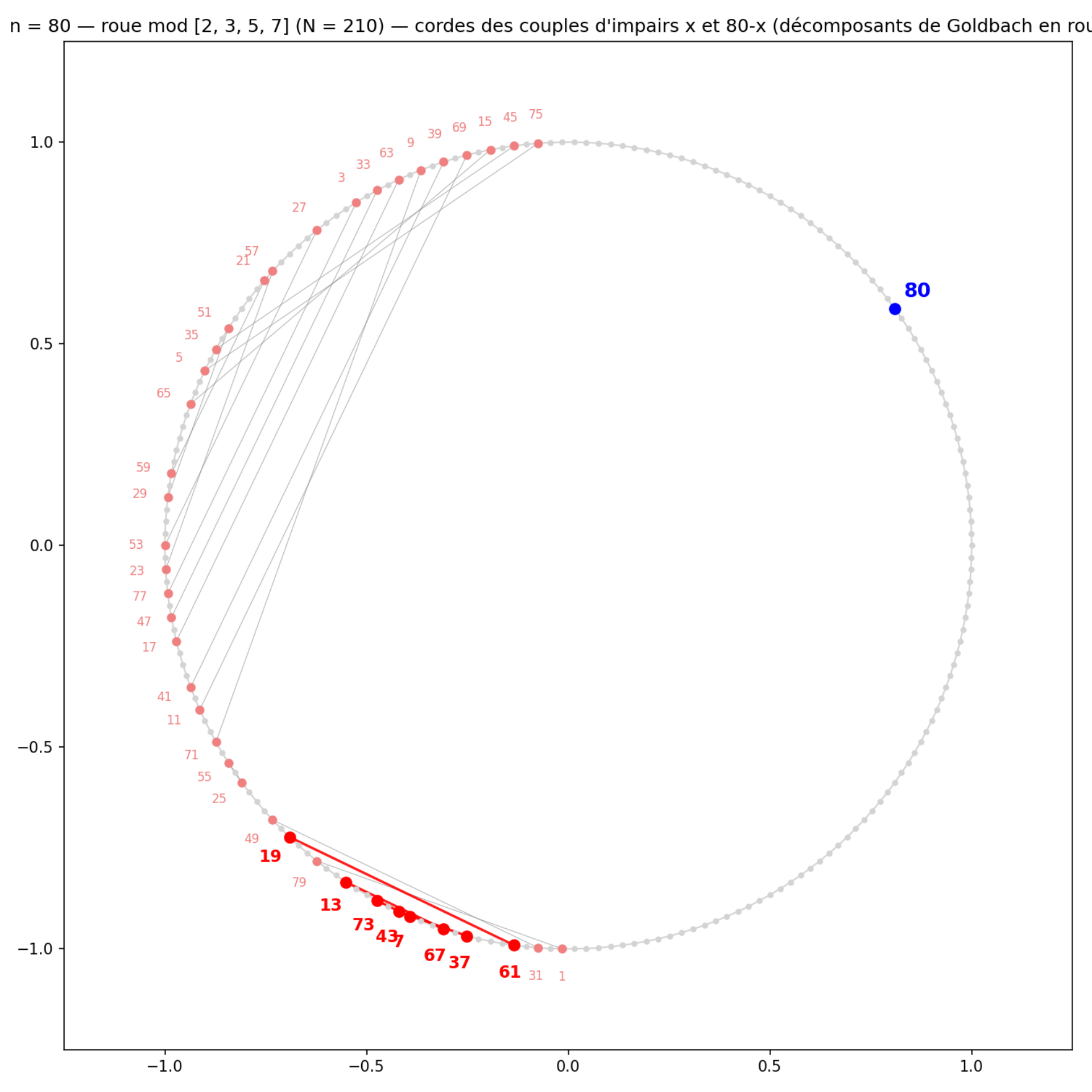

n = 70 — roue mod [2, 3, 5, 7] (N = 210) — cordes des couples d'impairs x et 70-x (décomposants de Goldbach en rou
3
59
29
53
23
47
17
41
11
67
70
45
15
69
39
9
63
33
27
57
21
51
35
5
65
55
25
49
19
13
43
7
37
61
31
1
1.0
0.5
0.0
−0.5
−1.0
−1.0
−0.5
0.0
0.5
1.0

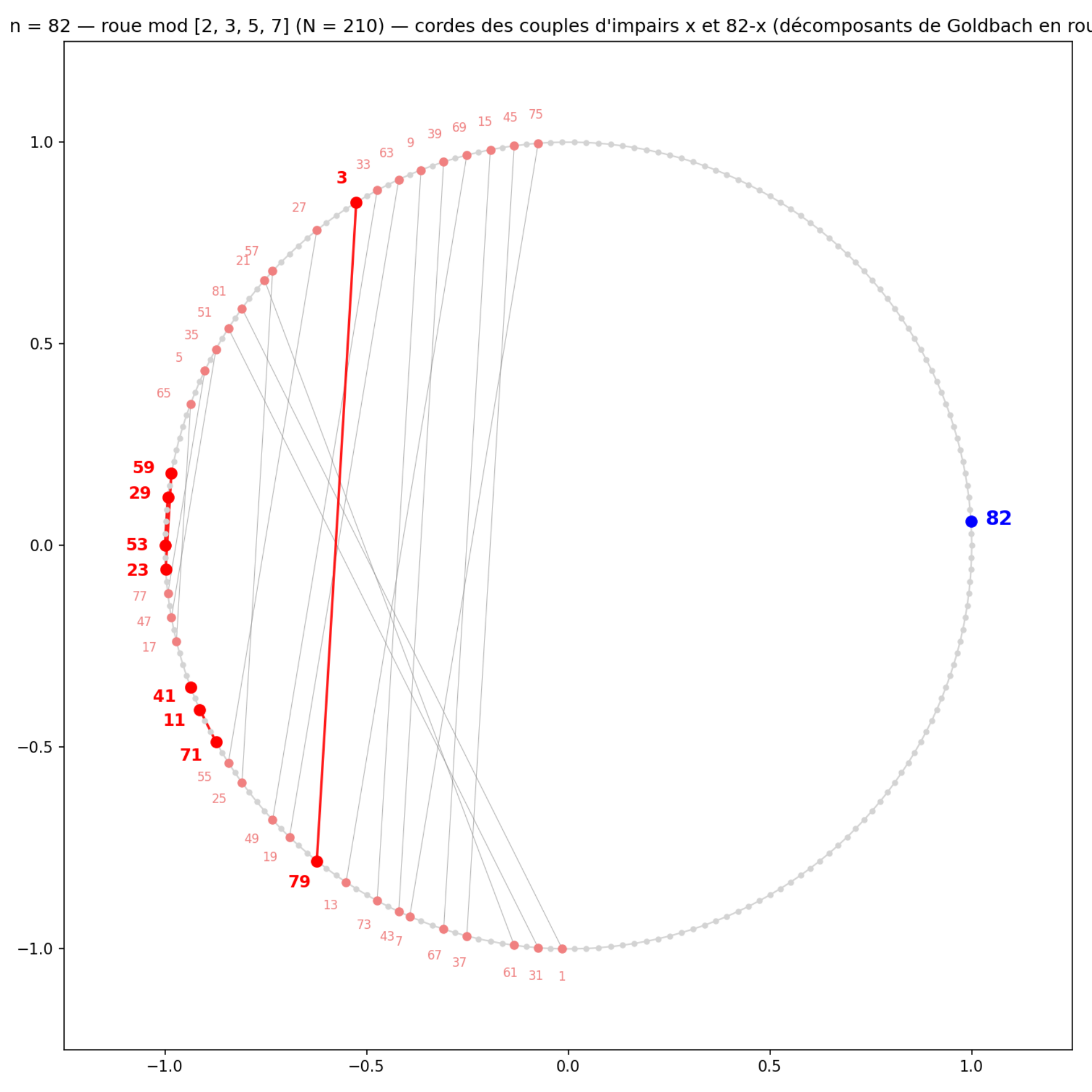

n = 72 — roue mod [2, 3, 5, 7] (N = 210) — cordes des couples d'impairs x et 72-x (décomposants de Goldbach en rou
1.0
0.5
0.0
−0.5
−1.0
−1.0
−0.5
0.0
0.5
1.0
45
15
69
39
9
63
33
3
27
57
21
51
35
5
65
59
29
53
23
47
17
41
11
71
55
25
49
19
13
43
7
67
37
61
31
1
72

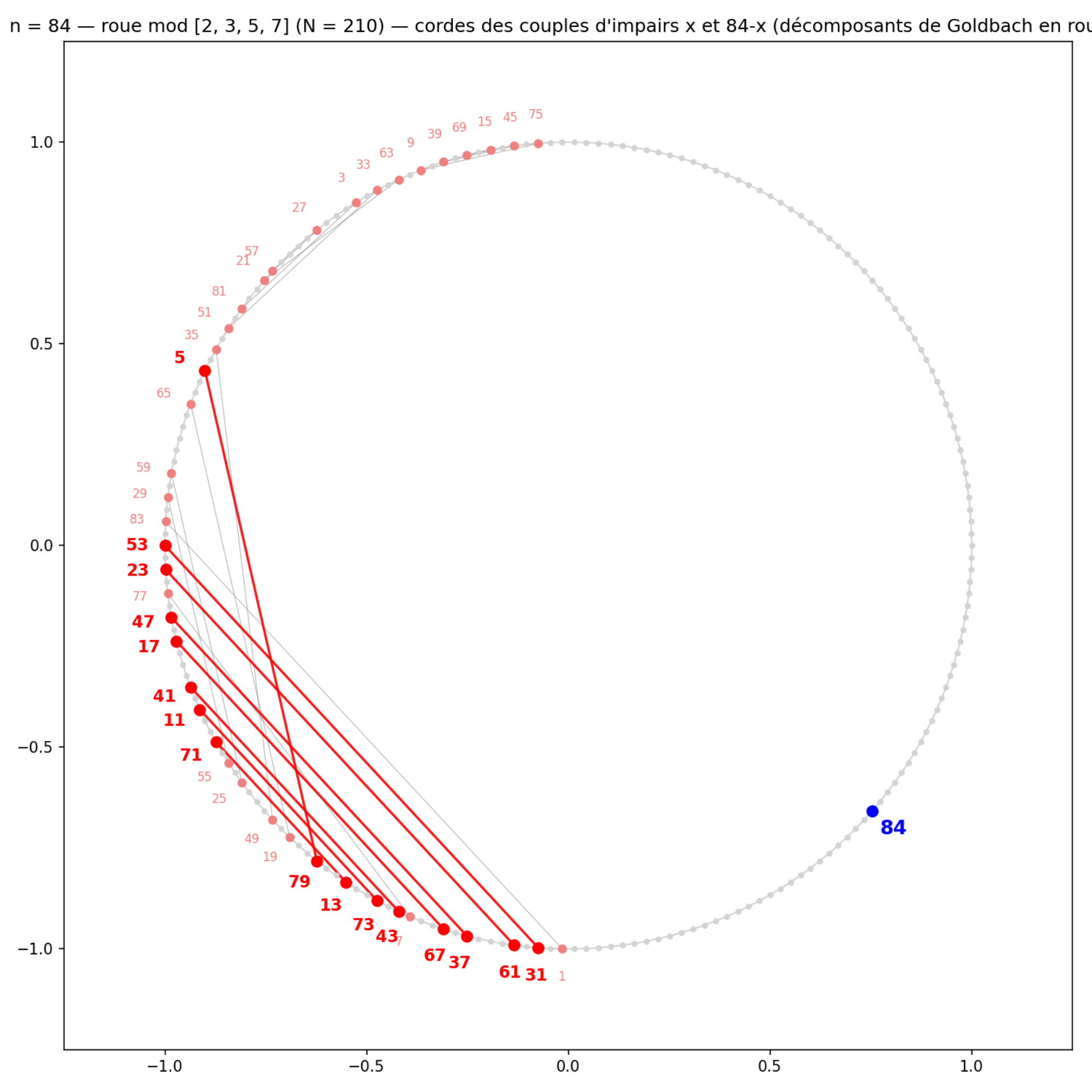

n = 74 — roue mod [2, 3, 5, 7] (N = 210) — cordes des couples d'impairs x et 74-x (décomposants de Goldbach en rou
74
45
15
69
39
9
63
33
3
27
57
21
51
35
5
65
59
29
53
23
47
17
41
11
71
55
25
49
19
13
73
43
7
67
37
61
31
1
1.0
0.5
0.0
−0.5
−1.0
−1.0
−0.5
0.0
0.5
1.0

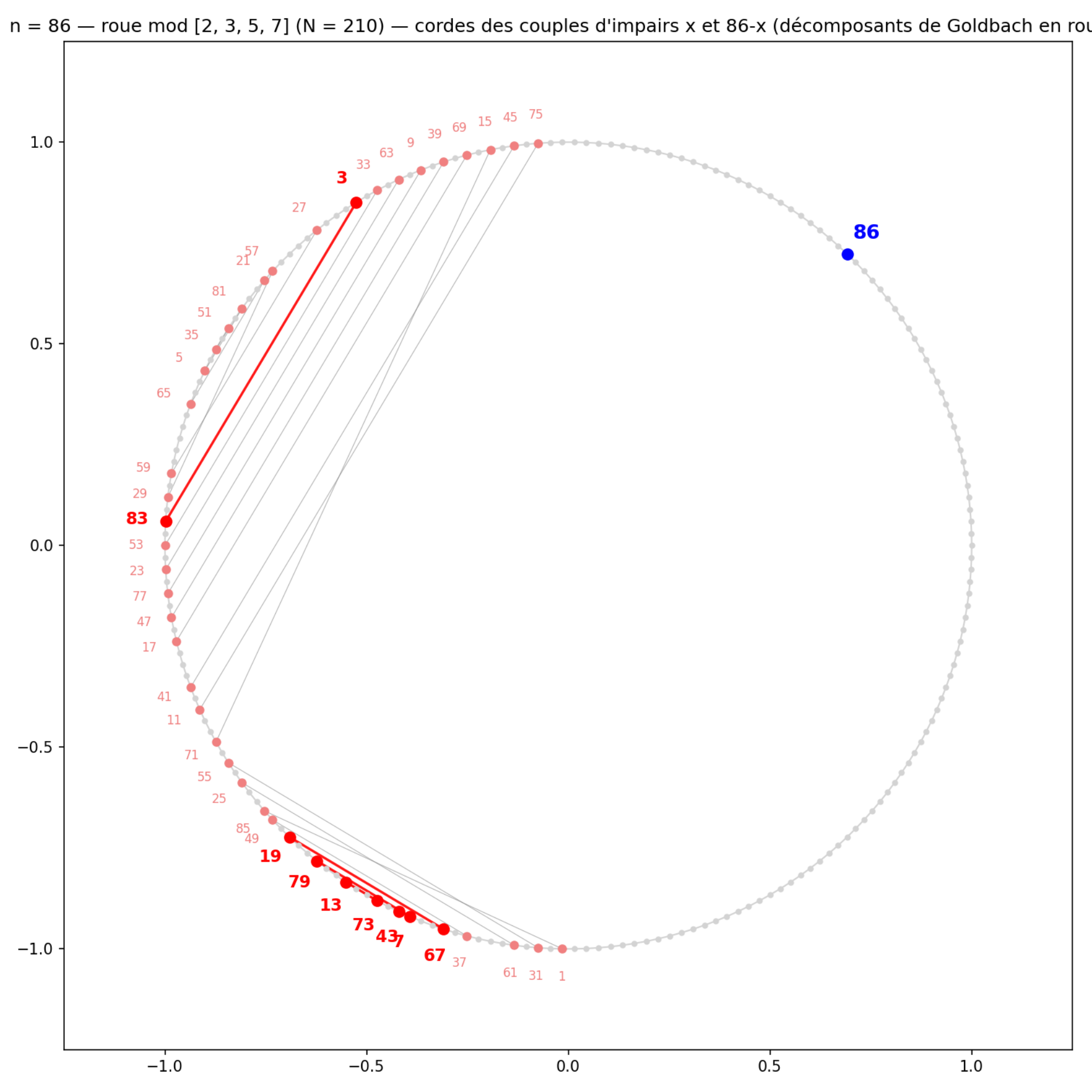

n = 76 — roue mod [2, 3, 5, 7] (N = 210) — cordes des couples d'impairs x et 76-x (décomposants de Goldbach en rou
3
5
59
29
53
23
47
17
71
73
76
75
45
15
69
39
9
63
33
27
57
21
51
35
65
41
11
55
25
49
19
13
43
7
67
37
61
31
1
1.0
0.5
0.0
−0.5
−1.0
−1.0
−0.5
0.0
0.5
1.0

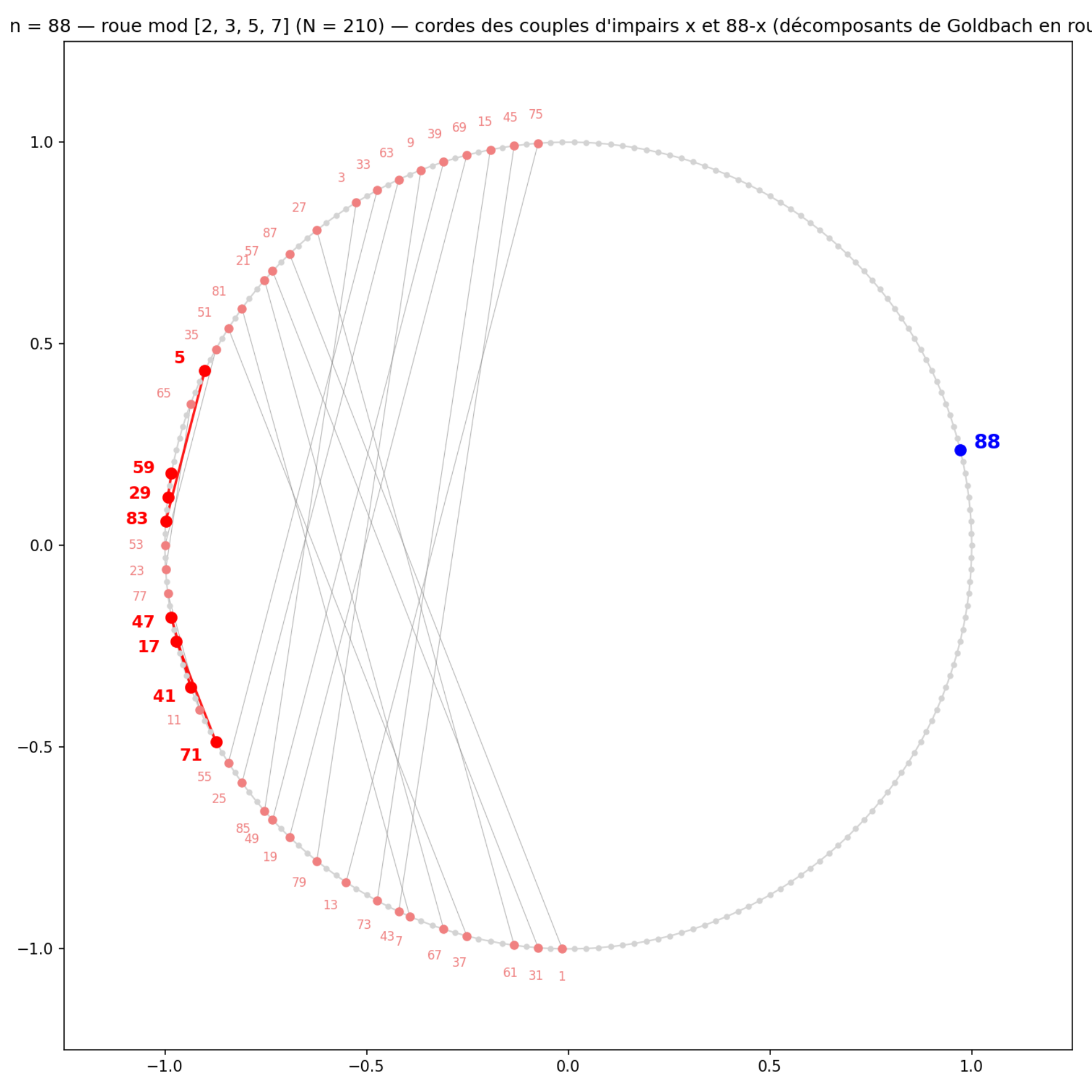

n = 78 — roue mod [2, 3, 5, 7] (N = 210) — cordes des couples d'impairs x et 78-x (décomposants de Goldbach en rou
1.0
0.5
0.0
−0.5
−1.0
−1.0
−0.5
0.0
0.5
1.0
75
45
15
69
39
9
63
33
3
27
57
21
51
35
5
65
59
29
53
23
77
47
17
41
11
71
55
25
49
19
13
73
43
7
67
37
61
31
1
78

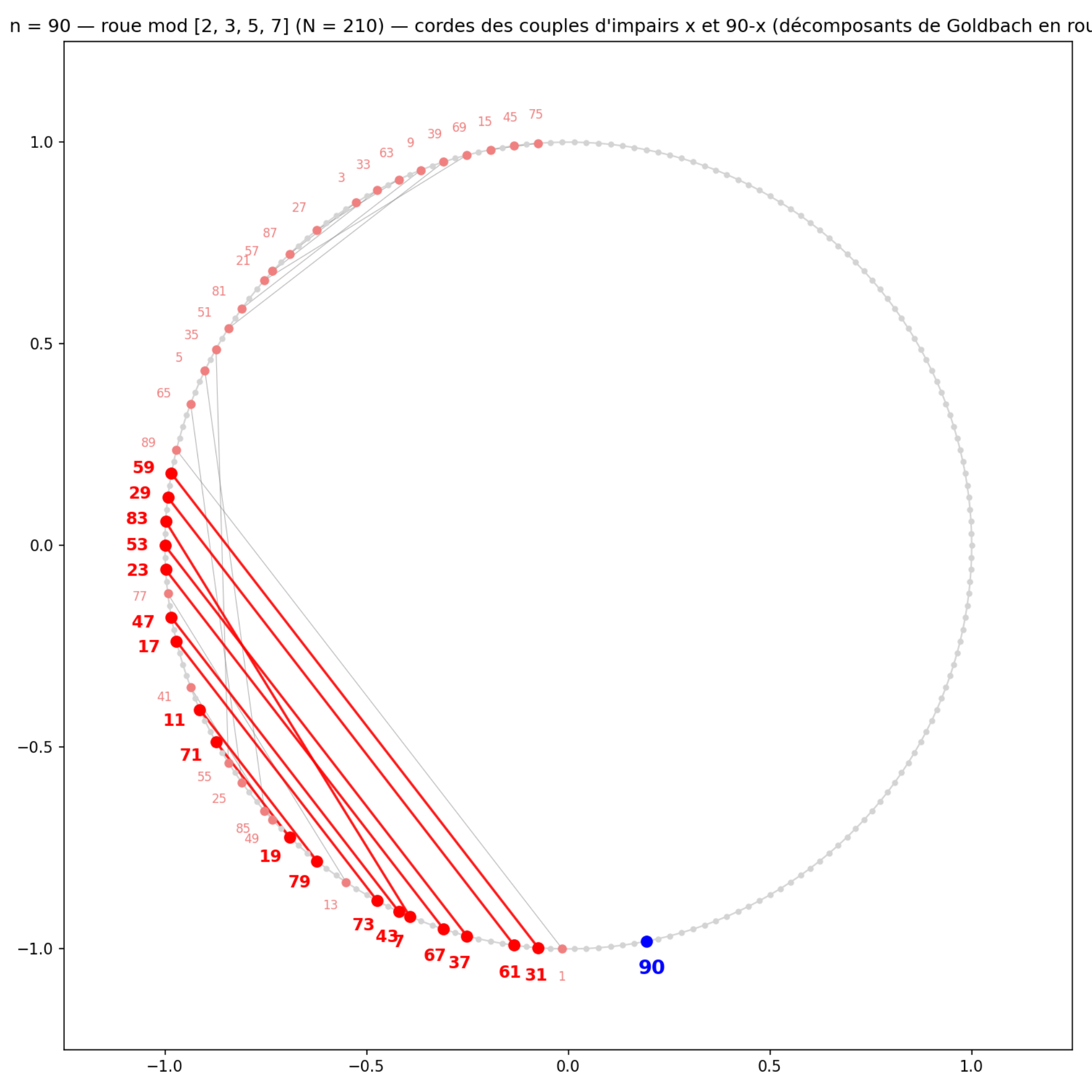

n = 80 — roue mod [2, 3, 5, 7] (N = 210) — cordes des couples d'impairs x et 80-x (décomposants de Goldbach en rou
80
75
45
15
69
39
9
63
33
3
27
57
21
51
35
5
65
59
29
53
23
77
47
17
41
11
71
55
25
49
19
79
13
73
43
7
67
37
61
31
1
1.0
0.5
0.0
−0.5
−1.0
−1.0
−0.5
0.0
0.5
1.0

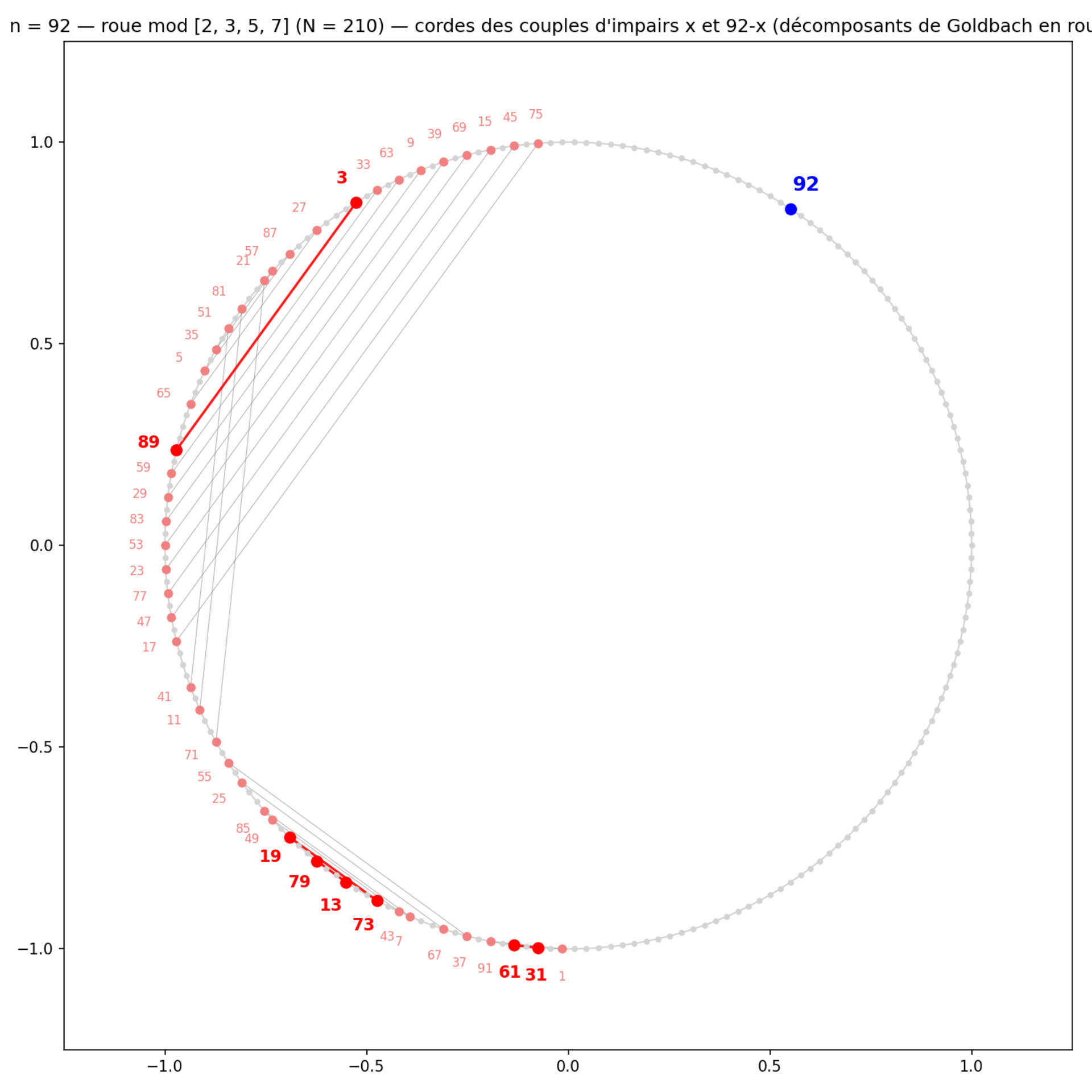

n = 82 — roue mod [2, 3, 5, 7] (N = 210) — cordes des couples d'impairs x et 82-x (décomposants de Goldbach en rou
3
27
57
21
81
51
35
5
65
59
29
53
23
77
47
17
41
11
71
55
25
49
19
79
13
73
43
7
67
37
61
31
1
9
33
63
39
69
15
45
75
82
1.0
0.5
0.0
−0.5
−1.0
−1.0
−0.5
0.0
0.5
1.0

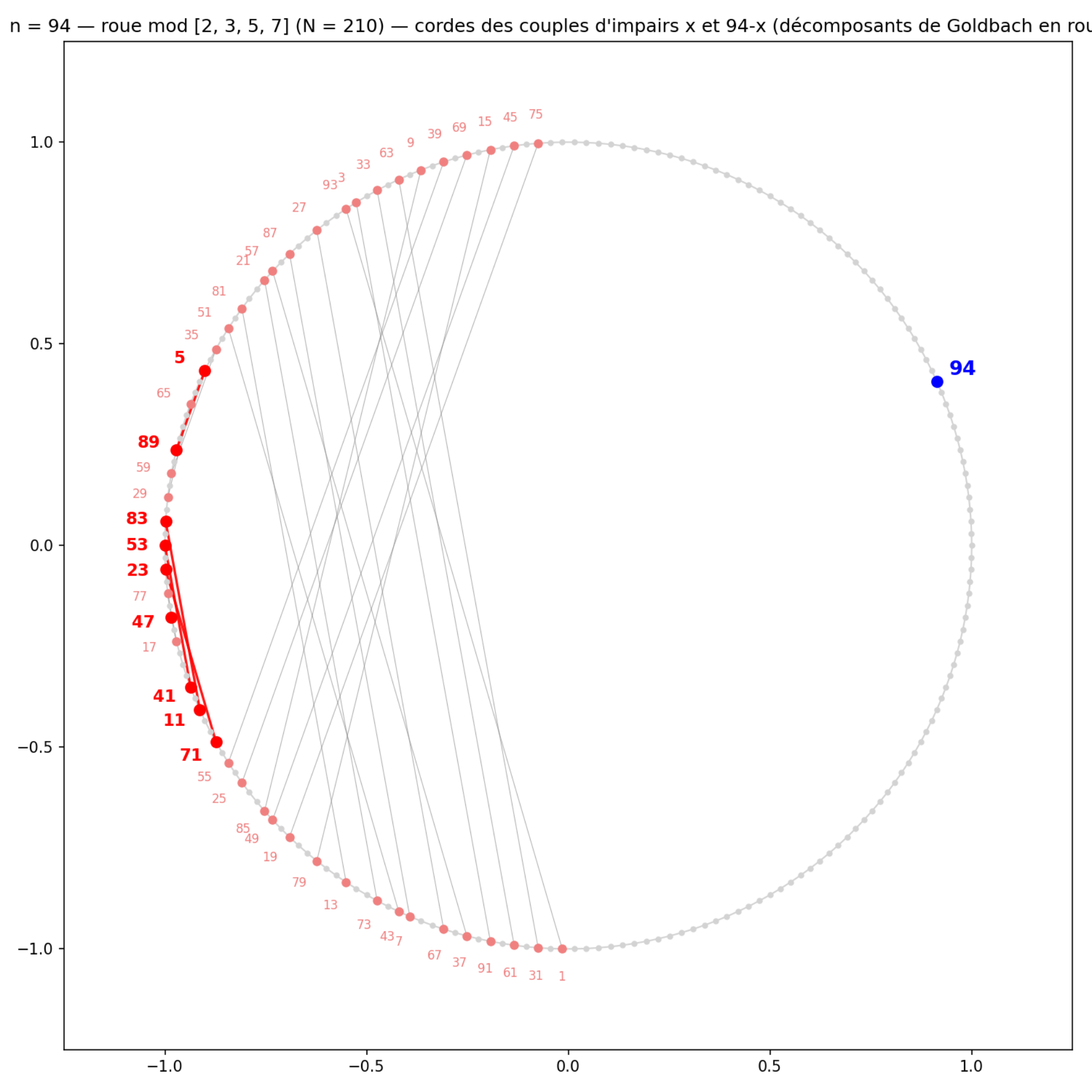

n = 84 — roue mod [2, 3, 5, 7] (N = 210) — cordes des couples d'impairs x et 84-x (décomposants de Goldbach en rou
1.0
0.5
0.0
−0.5
−1.0
−1.0
−0.5
0.0
0.5
1.0
75
45
15
69
39
9
63
33
3
27
57
21
81
51
35
5
65
59
29
83
53
23
77
47
17
41
11
71
55
25
49
19
79
13
73
43
7
67
37
61
31
1
84

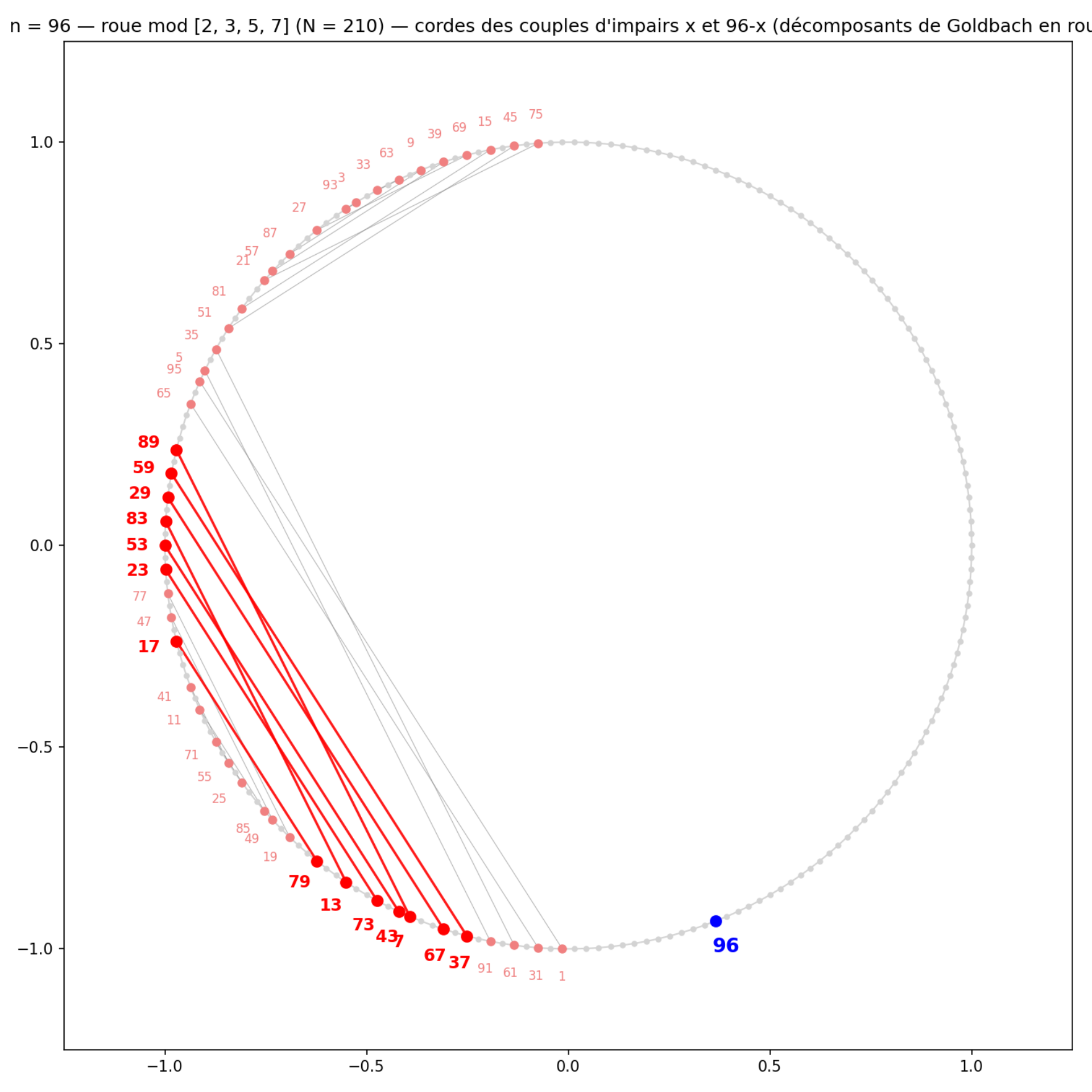

n = 86 — roue mod [2, 3, 5, 7] (N = 210) — cordes des couples d'impairs x et 86-x (décomposants de Goldbach en rou
86
3
83
19
79
13
73
43
7
67
1.0
0.5
0.0
−0.5
−1.0

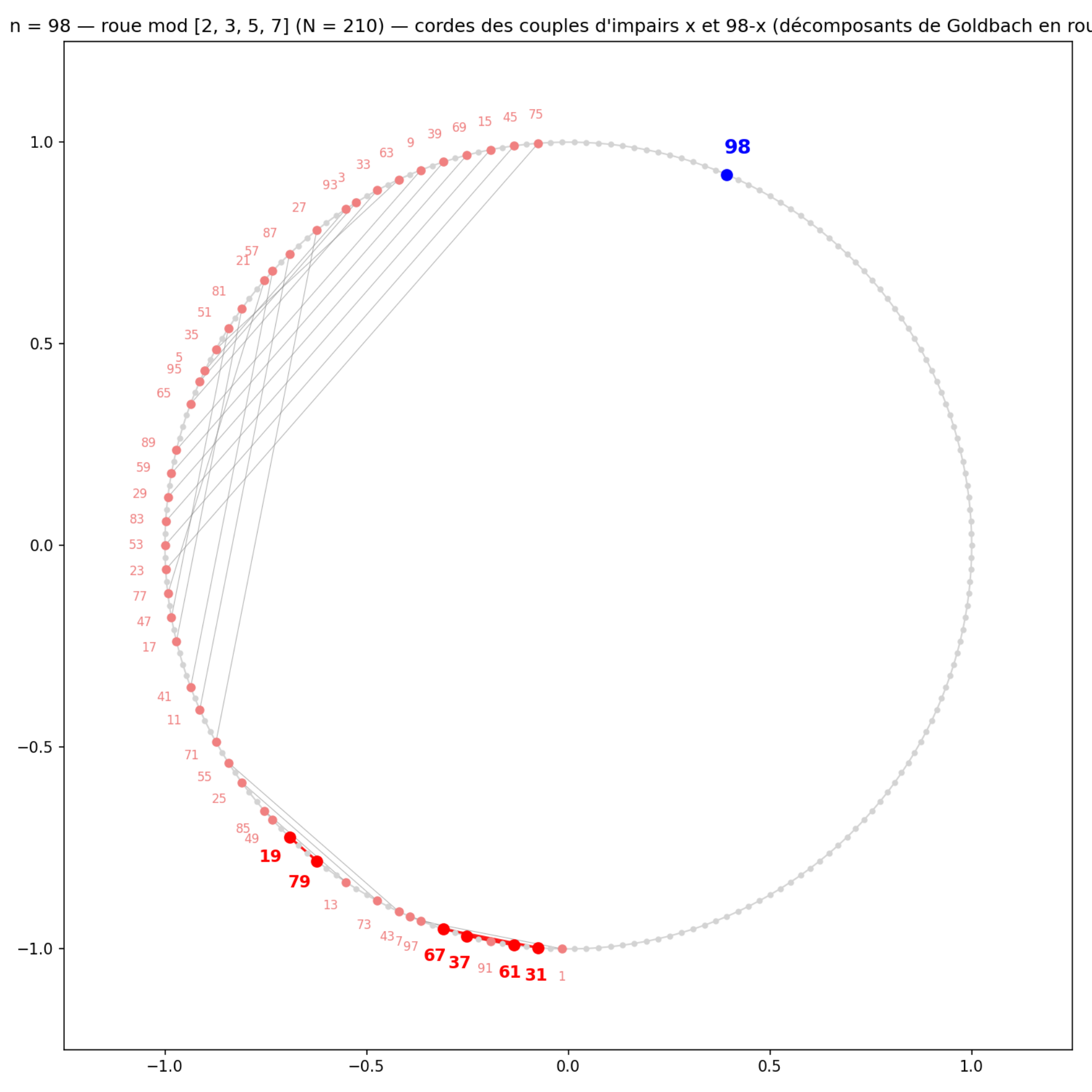

n = 88 — roue mod [2, 3, 5, 7] (N = 210) — cordes des couples d'impairs x et 88-x (décomposants de Goldbach en rou
88
5
59
29
83
47
17
41
71
75
45
15
69
39
9
63
33
3
27
87
57
21
81
51
35
65
53
23
77
11
55
25
85
49
19
79
13
73
43
7
67
37
61
31
1
1.0
0.5
0.0
−0.5
−1.0
−1.0
−0.5
0.0
0.5
1.0

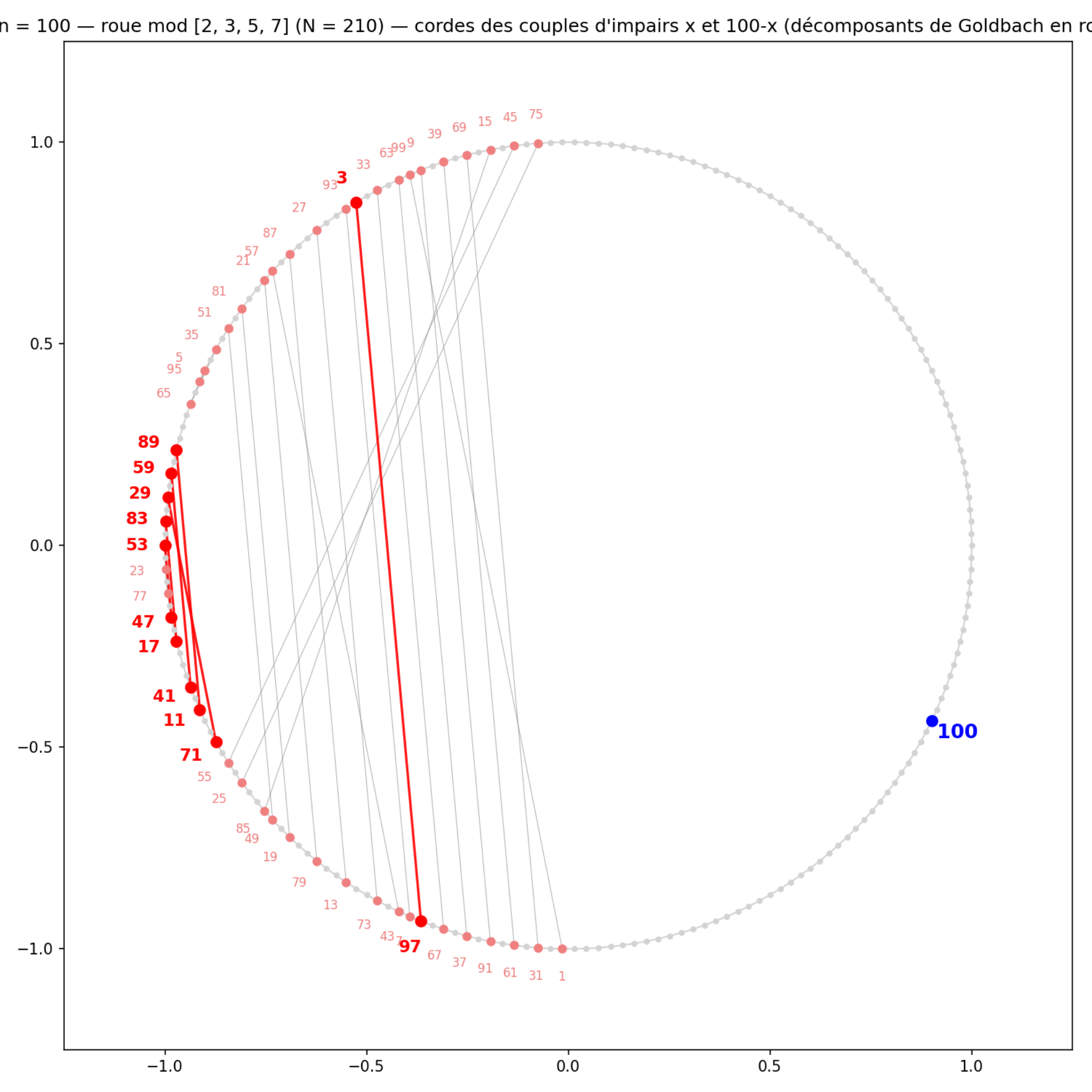

n = 90 — roue mod [2, 3, 5, 7] (N = 210) — cordes des couples d'impairs x et 90-x (décomposants de Goldbach en rou
1.0
0.5
0.0
−0.5
−1.0
−1.0
−0.5
0.0
0.5
1.0
75
45
15
69
39
9
63
33
3
27
87
57
21
81
51
35
5
65
89
59
29
83
53
23
77
47
17
41
11
71
55
25
85
49
19
79
13
73
43
7
67
37
61
31
1
90

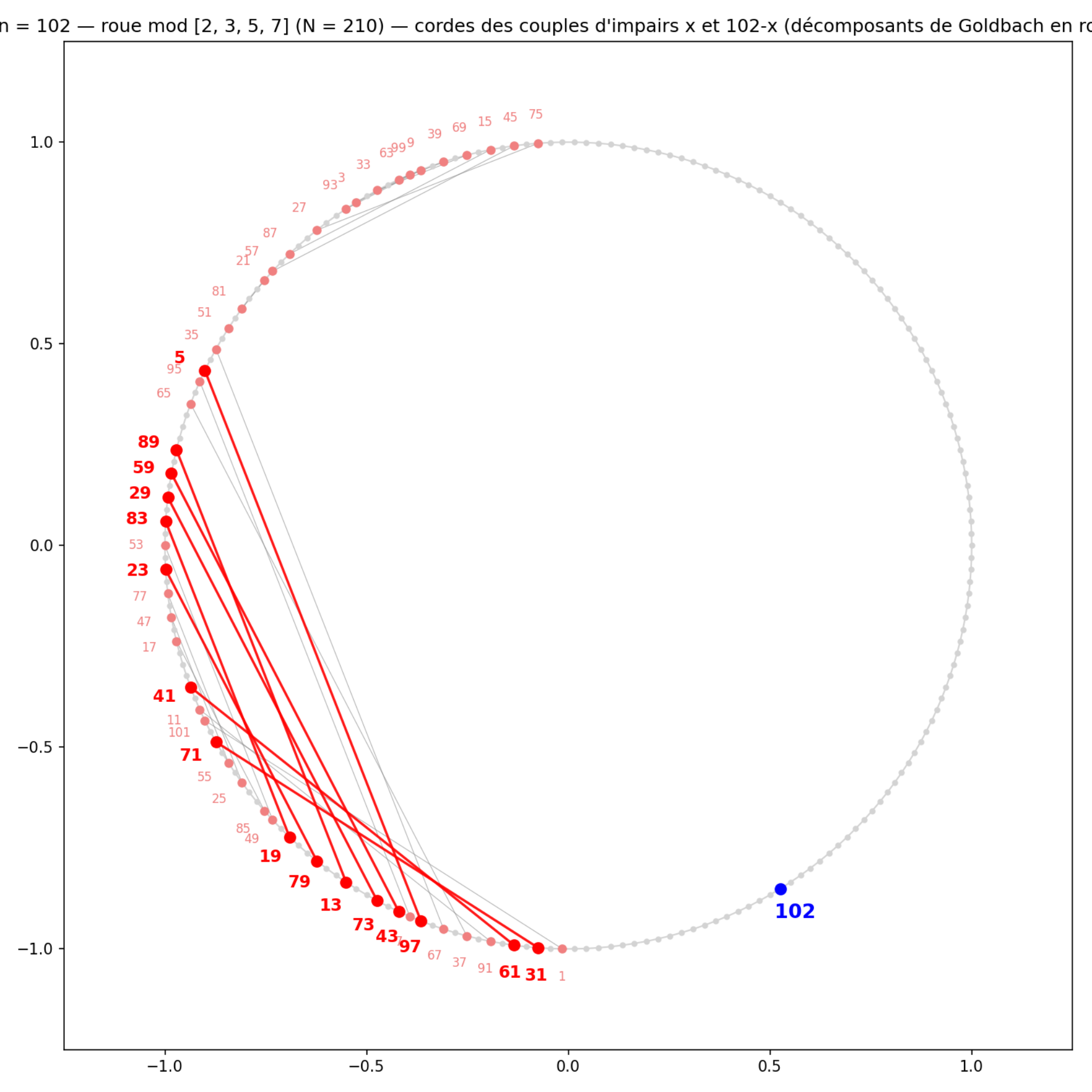

n = 92 — roue mod [2, 3, 5, 7] (N = 210) — cordes des couples d'impairs x et 92-x (décomposants de Goldbach en rou
92
3
89
19
79
13
73
61
31
1
7
11
13
17
19
21
23
25
27
29
31
33
35
37
39
41
43
45
47
49
51
53
55
57
59
61
63
65
67
69
71
73
75
77
79
81
83
85
87
89
91
1.0
0.5
0.0
−0.5
−1.0
−1.0
−0.5
0.0
0.5
1.0


n = 94 — roue mod [2, 3, 5, 7] (N = 210) — cordes des couples d'impairs x et 94-x (décomposants de Goldbach en rou
94
5
89
83
53
23
47
41
11
71
1
31
61
91
37
67
7
43
73
13
79
19
49
85
25
55
17
77
29
59
65
35
51
81
21
57
87
27
93
3
33
63
9
39
69
15
45
75
1.0
0.5
0.0
−0.5
−1.0
−1.0
−0.5
0.0
0.5
1.0


n = 96 — roue mod [2, 3, 5, 7] (N = 210) — cordes des couples d'impairs x et 96-x (décomposants de Goldbach en rou
1.0
0.5
0.0
−0.5
−1.0
−1.0
−0.5
0.0
0.5
1.0
75
45
15
69
39
9
63
33
3
93
27
87
57
21
81
51
35
5
95
65
89
59
29
83
53
23
77
47
17
41
11
71
55
25
85
49
19
79
13
73
43
7
67
37
91
61
31
1
96


n = 98 — roue mod [2, 3, 5, 7] (N = 210) — cordes des couples d'impairs x et 98-x (décomposants de Goldbach en rou
98
19
79
67
37
61
31
1
1.0
0.5
0.0
−0.5
−1.0


n = 100 — roue mod [2, 3, 5, 7] (N = 210) — cordes des couples d'impairs x et 100-x (décomposants de Goldbach en ro
3
89
59
29
83
53
47
17
41
11
71
97
100
1
31
61
91
37
67
43
73
13
79
19
49
85
25
55
75
45
15
69
39
9
99
63
33
93
27
87
57
21
81
51
35
5
95
65
23
77
1.0
0.5
0.0
−0.5
−1.0
−1.0
−0.5
0.0
0.5
1.0


n = 102 — roue mod [2, 3, 5, 7] (N = 210) — cordes des couples d'impairs x et 102-x (décomposants de Goldbach en ro
1.0
0.5
0.0
−0.5
−1.0
−1.0
−0.5
0.0
0.5
1.0
102
5
89
59
29
83
23
41
71
19
79
13
73
43
97
61
31
1
91
37
67
7
99
9
63
3
93
33
39
69
15
45
75
27
87
57
21
81
51
35
95
65
53
77
47
17
11
101
55
25
85
49