

On page 46, the resultant of ϕ_3 should be $2^5 \cdot 3 \cdot 5^2 \cdot 7^2 \cdot 11 \cdot 13^2$.

On page 51, the table of results should be

Search space	640 000 000
Orbits with a 9-th integer point	44 536
Orbits belonging to minimal maps	7 631
Orbits corresponding to non-degree 3 maps	3
Degree 3 polynomial orbits	0
Degree 3, preperiodic orbits	913
Degree 3 non-preperiodic, orbits with at least 9 integer points in the orbit of 0	6 508

On page 52, the table of results should be

Minimal orbits with an integer before 0	25
Minimal orbits with a 10-th integer point	28
Number of orbits in both cases that are $\text{PGL}_2(\mathbb{Q})$ conjugates	11
Number of minimal orbits with 10 integer points in the orbit of 0	42

On page 60, the following orbits should not be included in the list. They are not minimal.

- [0, 1, -2, -5, 4, -4, 2, -3, -8, 187]
- [0, 2, -1, -10, 5, -2, -7, 8, -4, -33]
- [0, 3, -1, 2, 9, 4, 5, 8, 11, -8]
- [0, 3, 4, 1, 6, -8, -7, -2, 28, -195]
- [0, 6, -2, -6, -4, -9, -3, 1, 3, 5]
- [0, 9, 3, -6, -1, 4, -3, 1, 39, -56]

On page 61, the following orbits should not be included in the list. They are not minimal.

- [0, 6, 1, 8, 2, 14, -1, 5, 11, 149]
- [0, 11, 3, 15, 21, 6, 12, 9, 16, 275]
- [0, 12, 18, 4, 6, 3, 9, 11, 15, -33]
- [0, 14, 7, 21, 18, 15, 9, 12, 6, 63]
- [0, 20, 18, 15, 12, 30, 21, 27, 22, 33]
- [0, 24, 27, 18, 30, 20, 21, 25, 19, 62]
- [0, 24, 33, 23, 27, 15, 18, 22, 25, -361]
- [0, 28, 30, 33, 36, 18, 27, 21, 26, 15]