



$$h_1 = (7x + 3) \bmod 51$$

20	48	24	36	18	8
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$$h_2 = (5x + 6) \bmod 51$$

40	9	21	15	24	46
----	---	----	----	----	----

⋮

$$h_N = (3x + 9) \bmod 51$$

9	21	18	45	30	33
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Apply Permutations to all ID's

8
9
⋮
9

Create MIP Vector from Minima of Permutations

8
9
30
24
36
9

Estimated Resemblance

=

2/6

8
24
35
48
36
13

Estimated Resemblance by Comparison