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Rudolf Kaehr

(1942-2016)

Title

Kähr's Catalog of morphic CA-Patterns
Part II: Visualizations of rule-DMN - Overview

Archive-Number / Categories

3_50 / K12, K09, K11

Publication Date

2015

Keywords / Topics

Morphograms, Cellular Automata, Semiotics

Disciplines

Computer Science, Artificial Intelligence and Robotics, Logic and Foundations of Mathematics,
Cybernetics, Theory of Science

Abstract

Kähr's Catalog of morphic CA-Patterns Part 1 – [See here](#) and [here](#)

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http://www.vordenker.de/rk/rk_Kahrs-Catalog-of-morphic-CA-patterns_Part-II-overview_2015.pdf

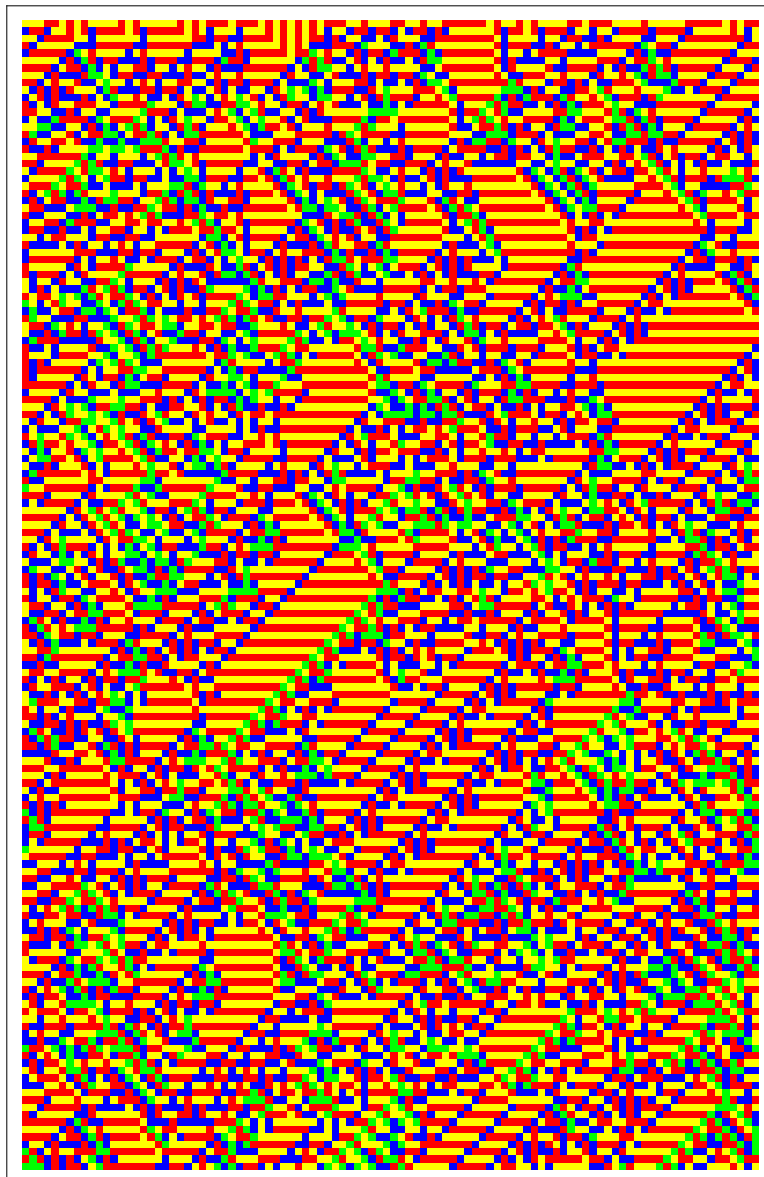
Categories of the RK-Archive

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| K01 Gotthard Günther Studies | K08 Formal Systems in Polycontextural Constellations |
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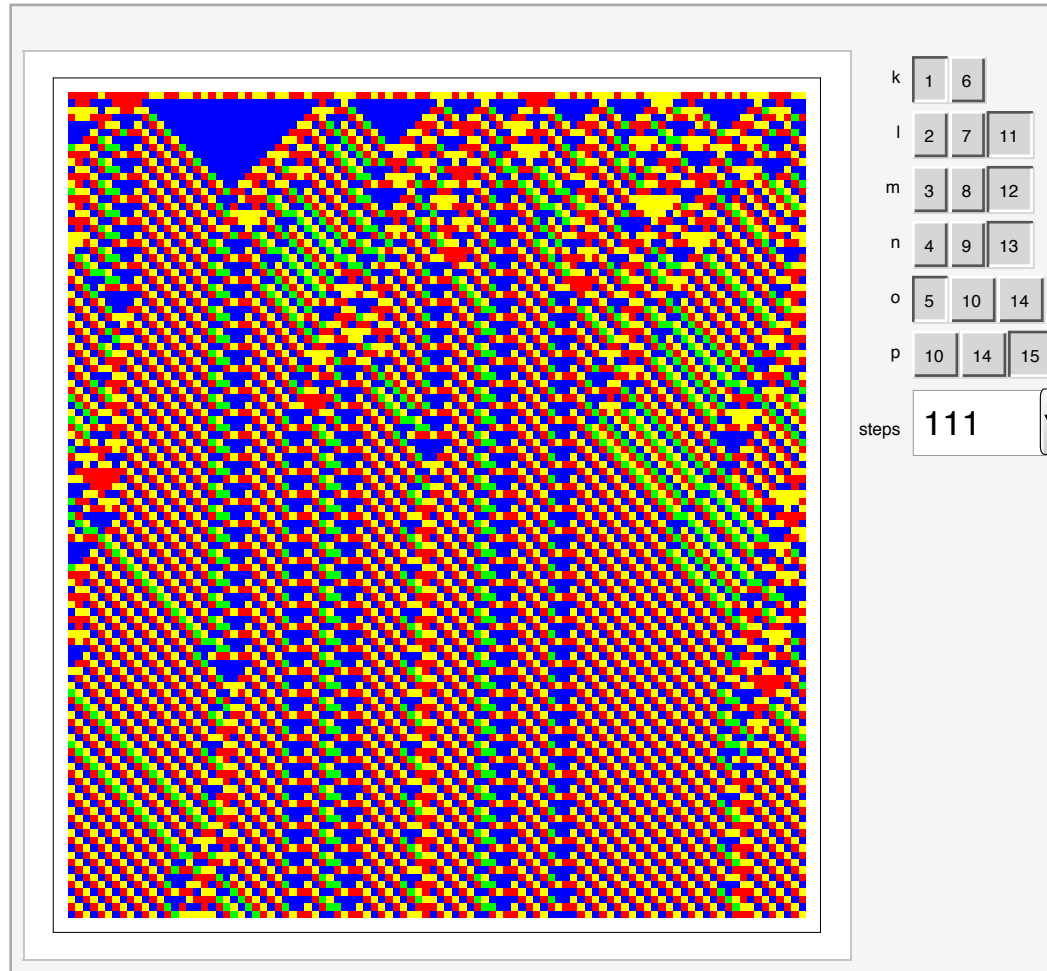
Kähr's Catalog of morphic CA-Patterns

Part II: Visualizations of rule-DMN, Overview

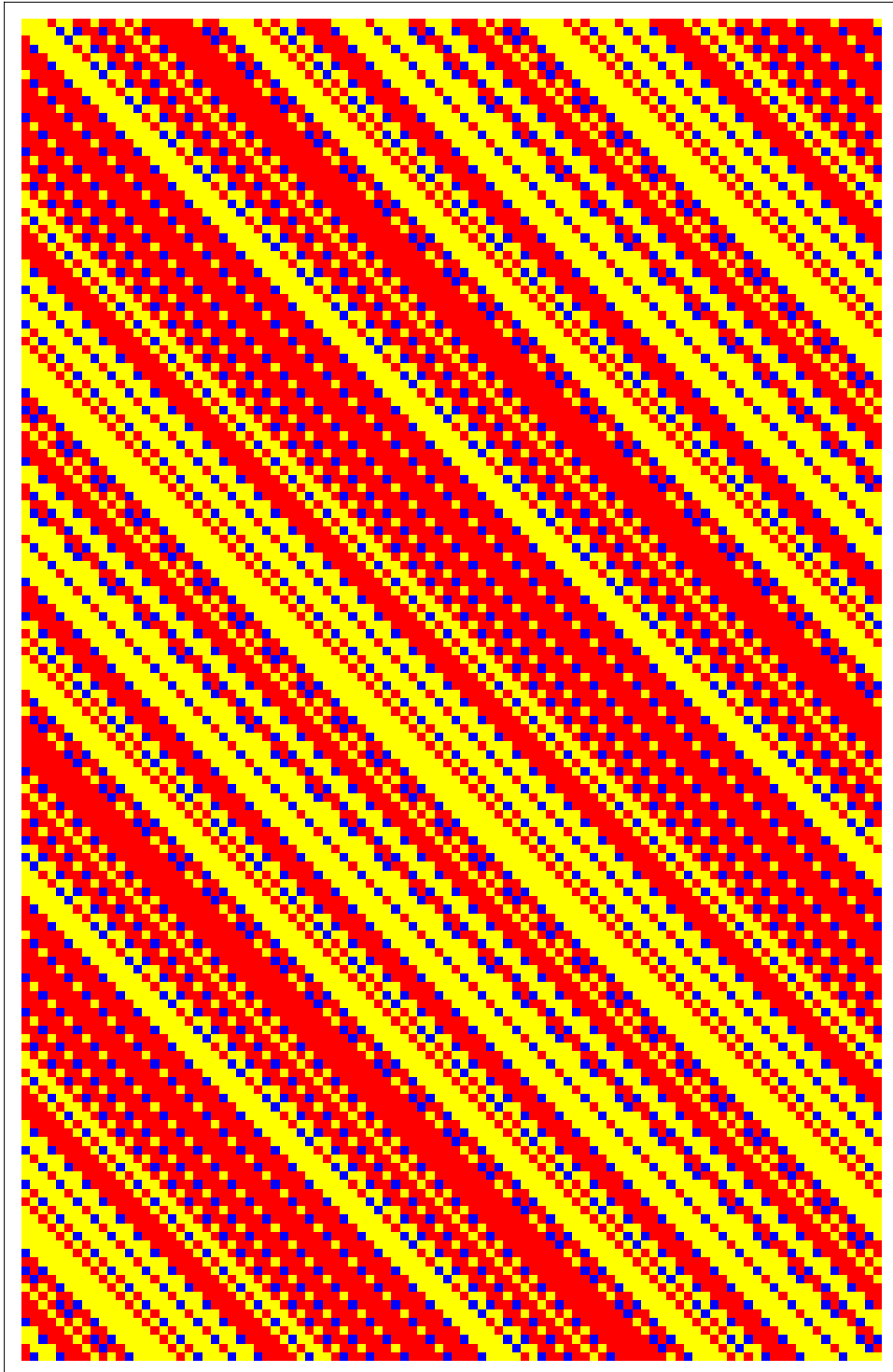
Dr. phil Rudolf Kaehr
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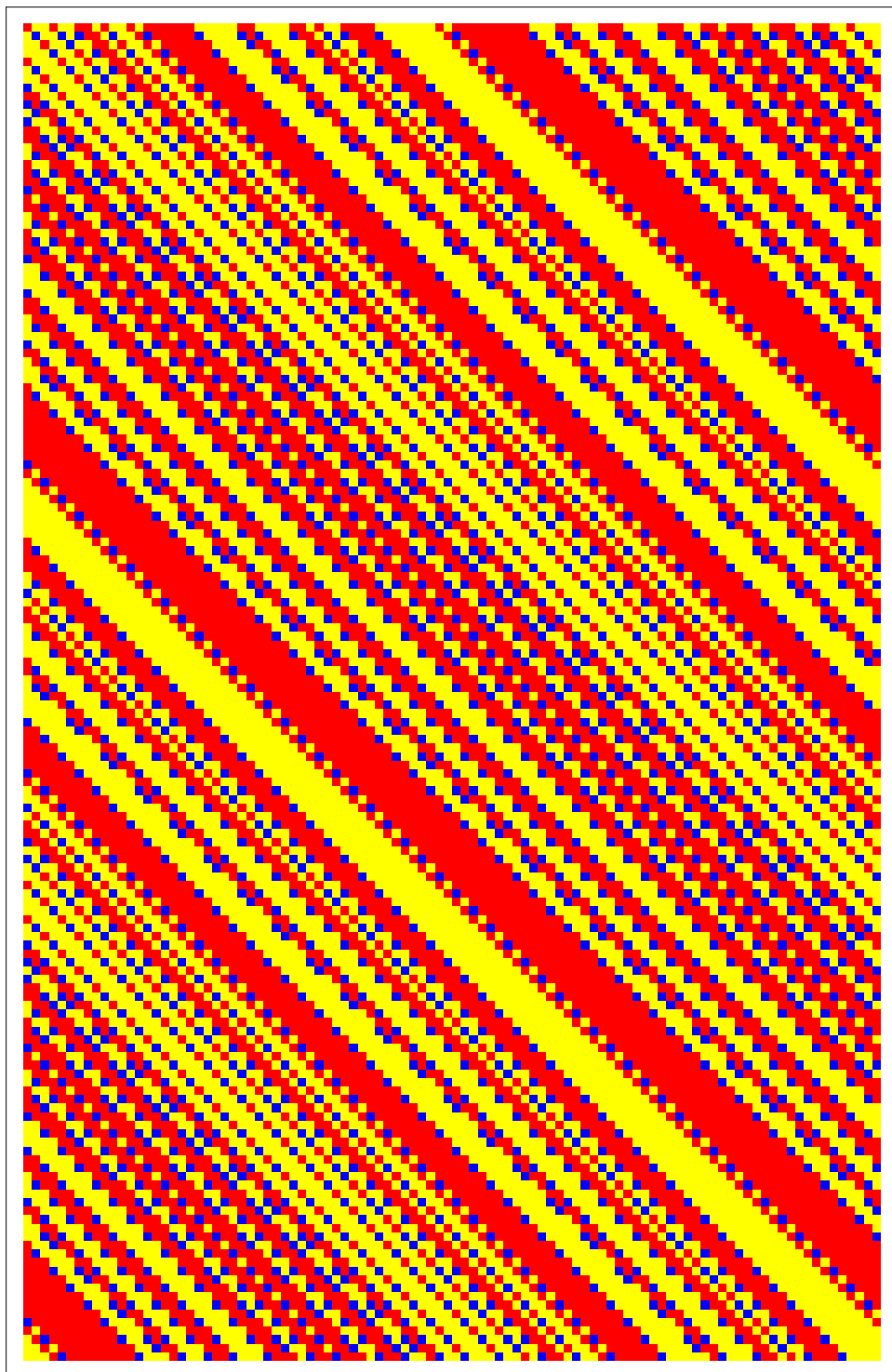


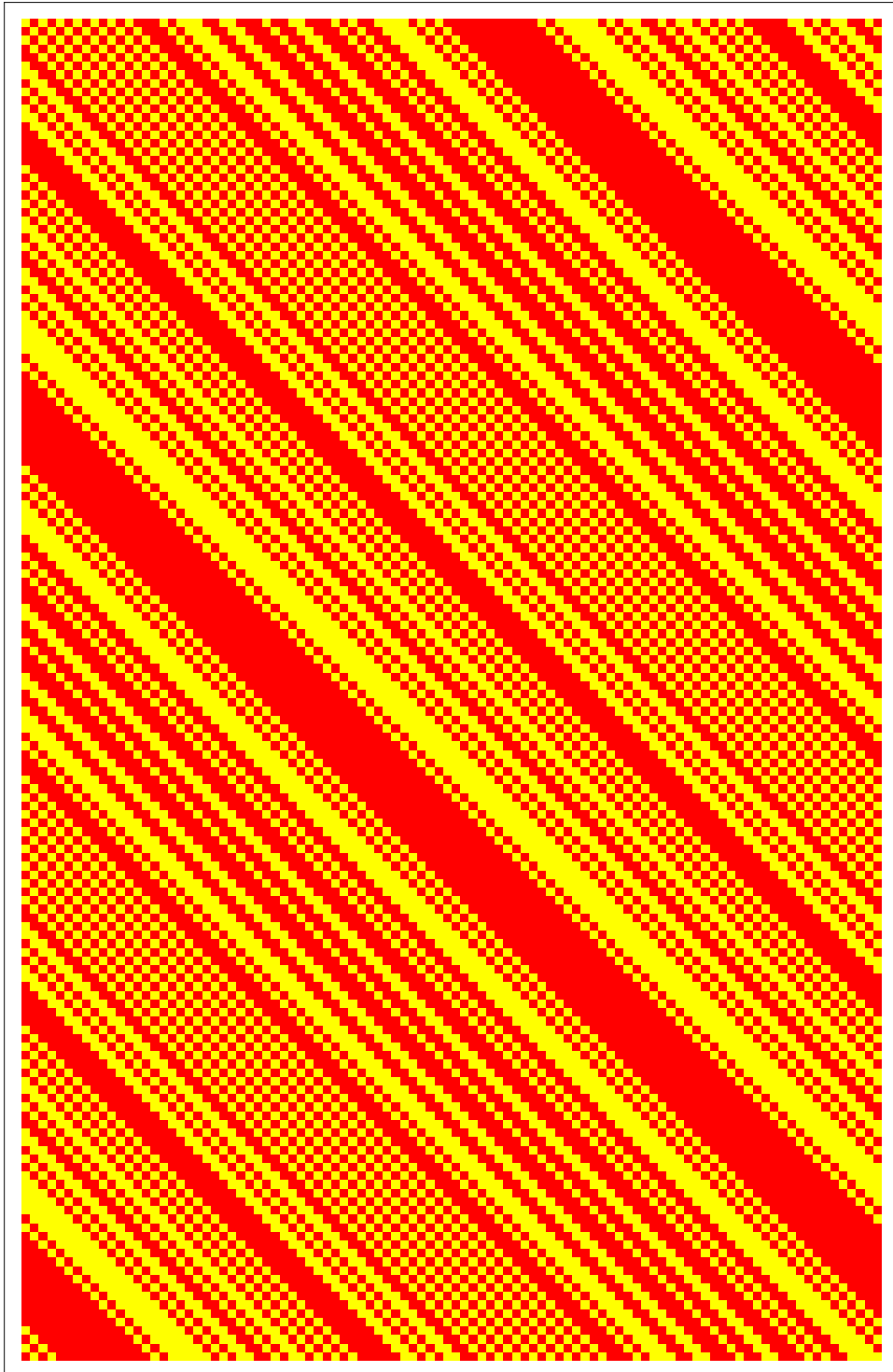
Claviature for ruleDMN

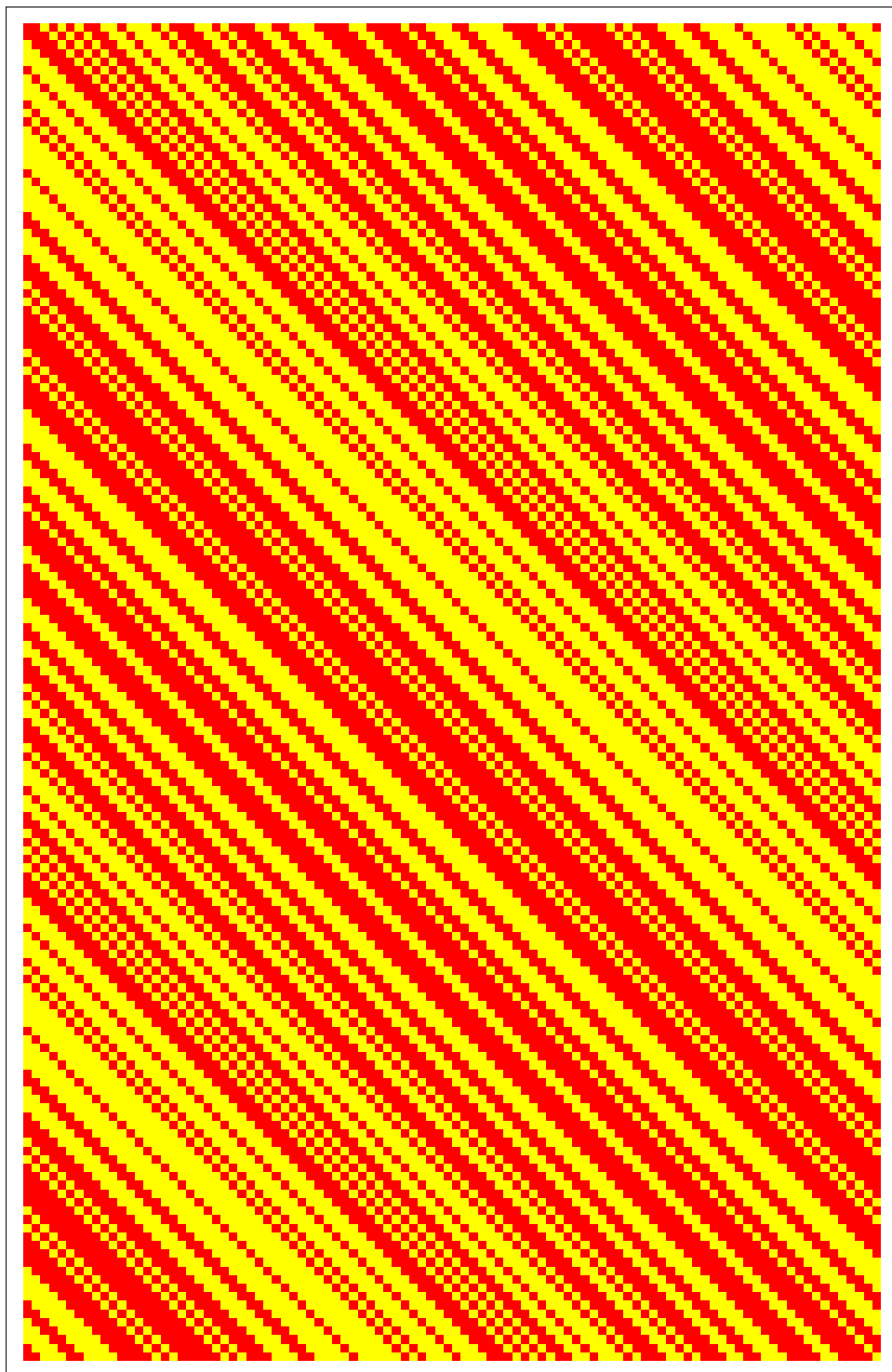


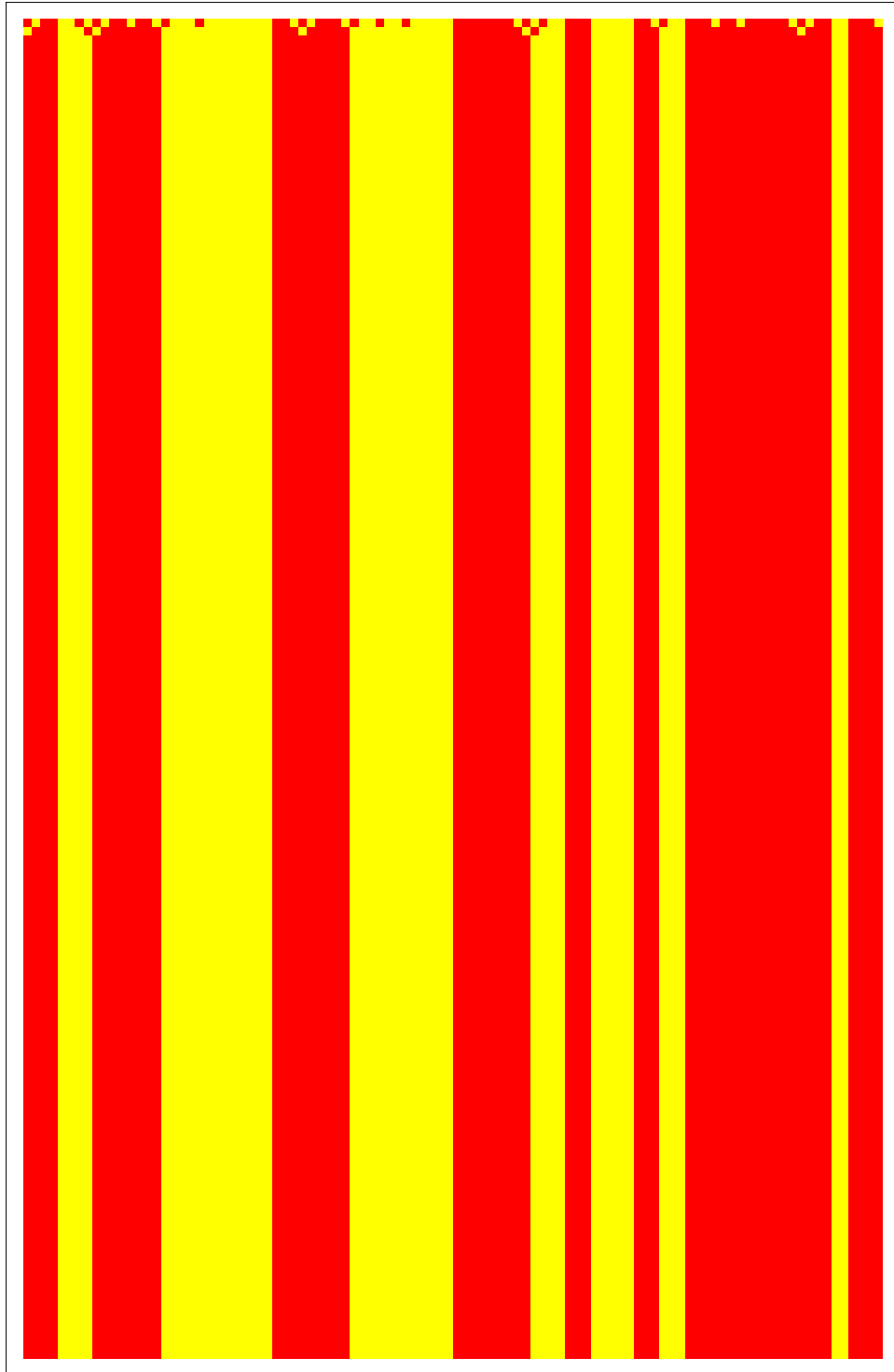
Catalog: Visualizations of ruleDMN, Overview

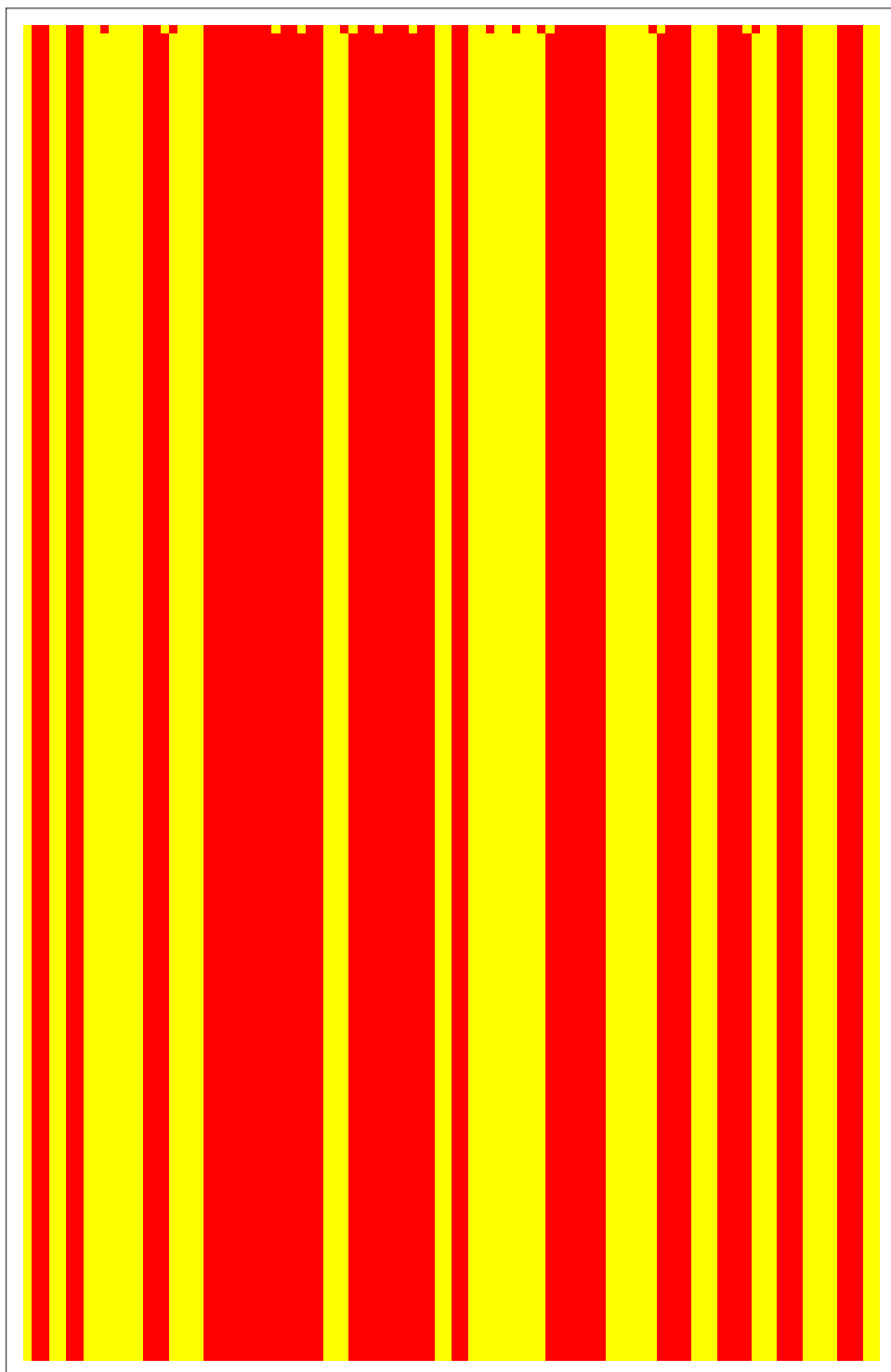


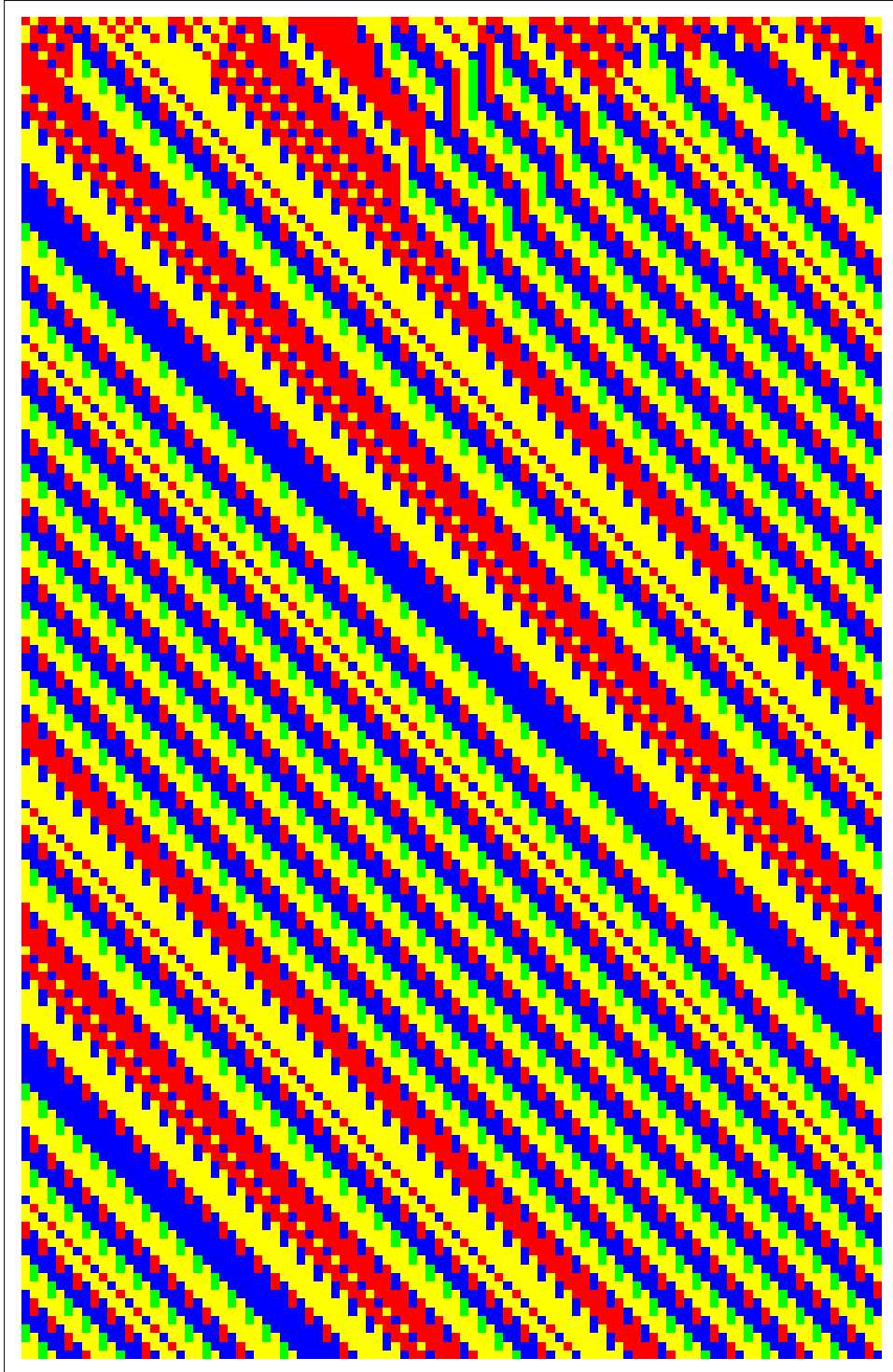


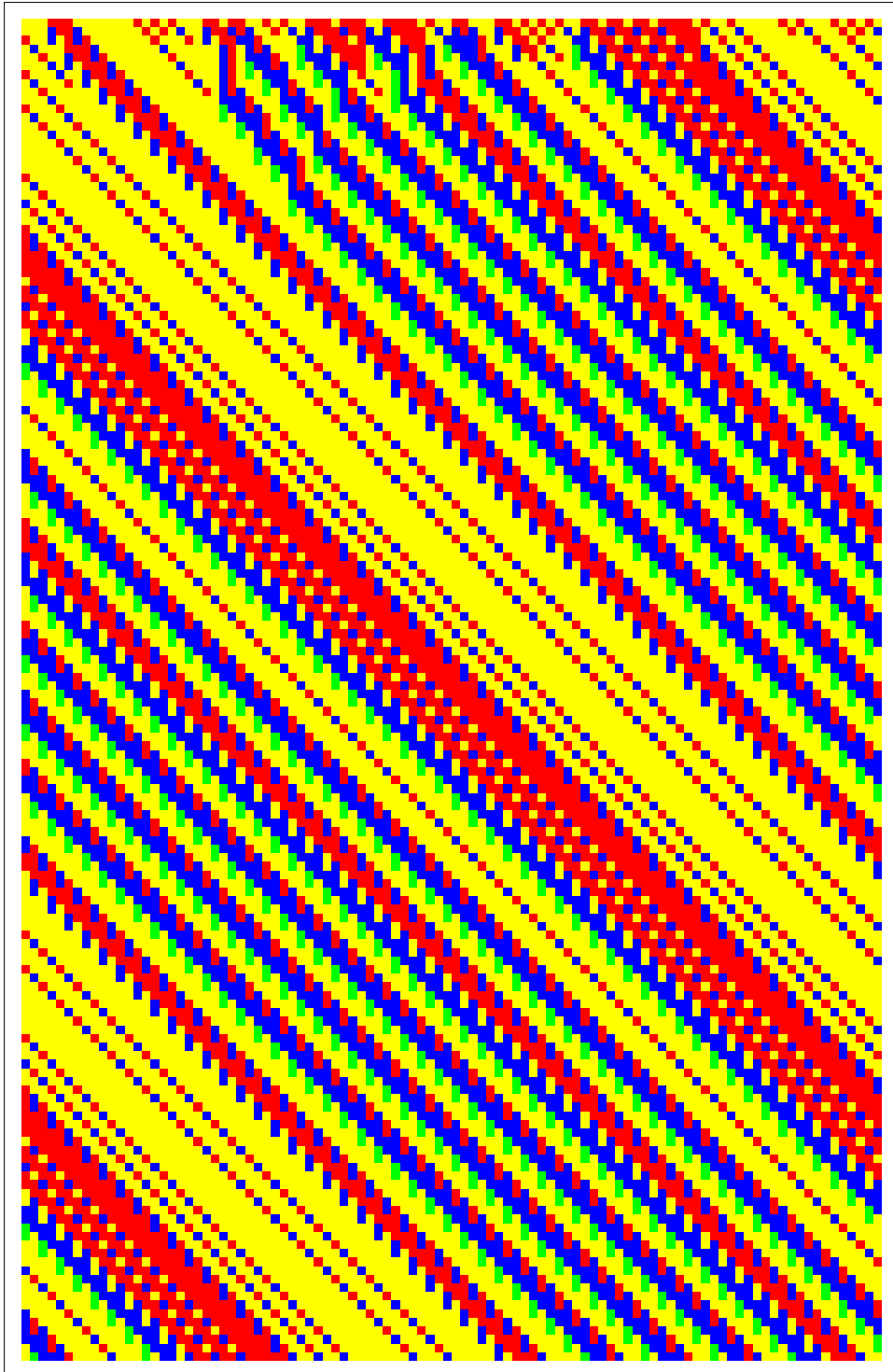


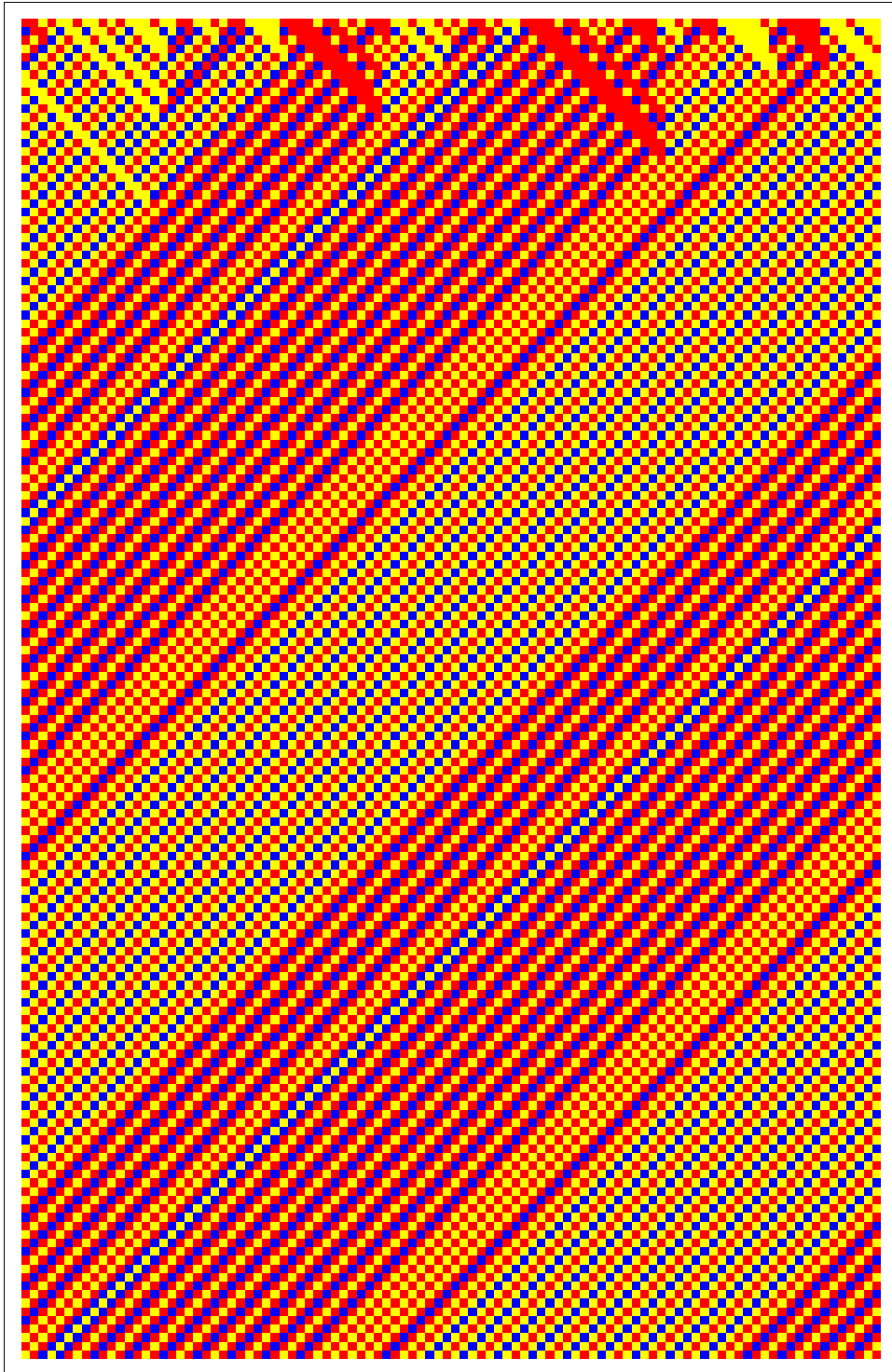


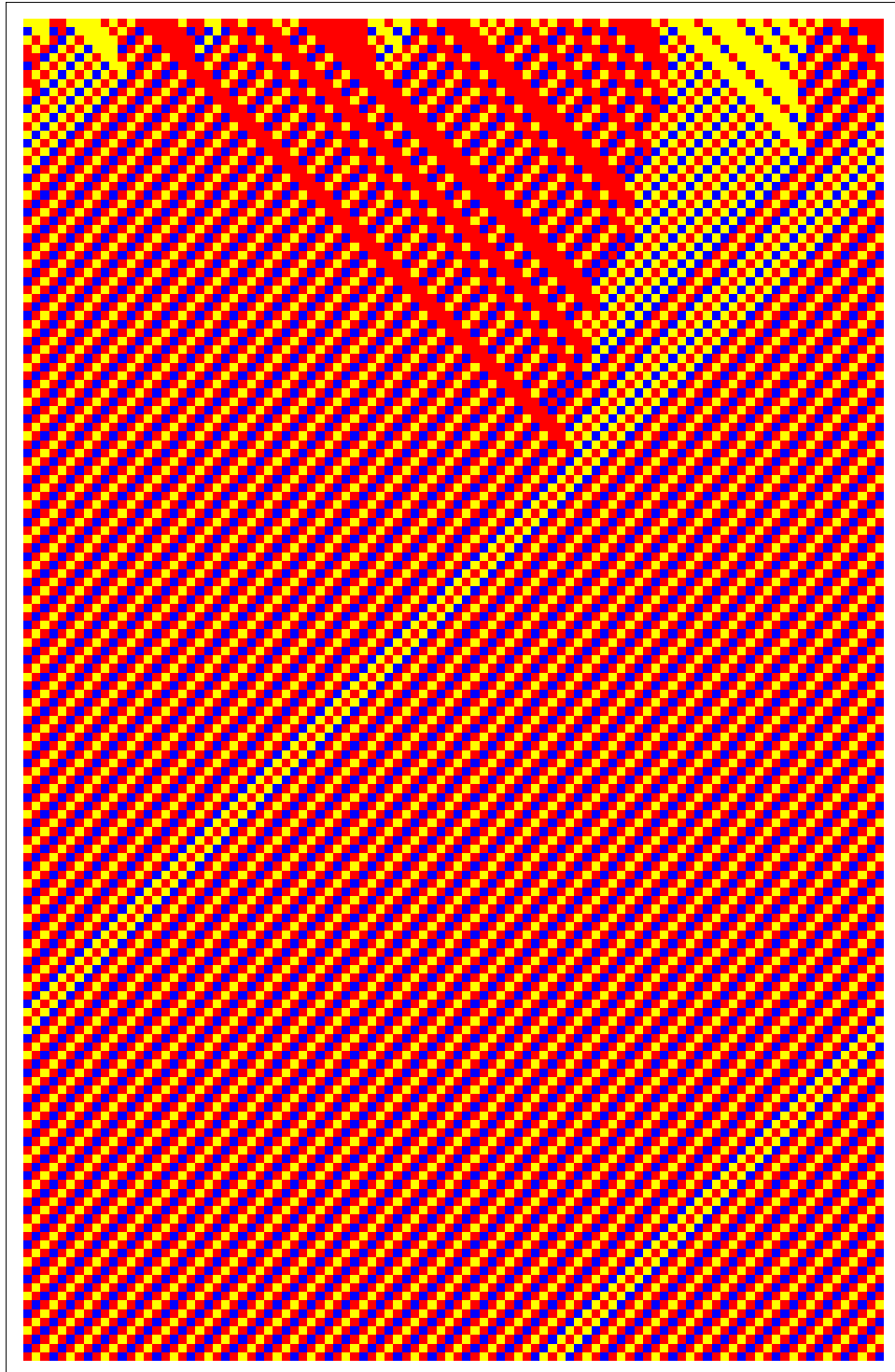


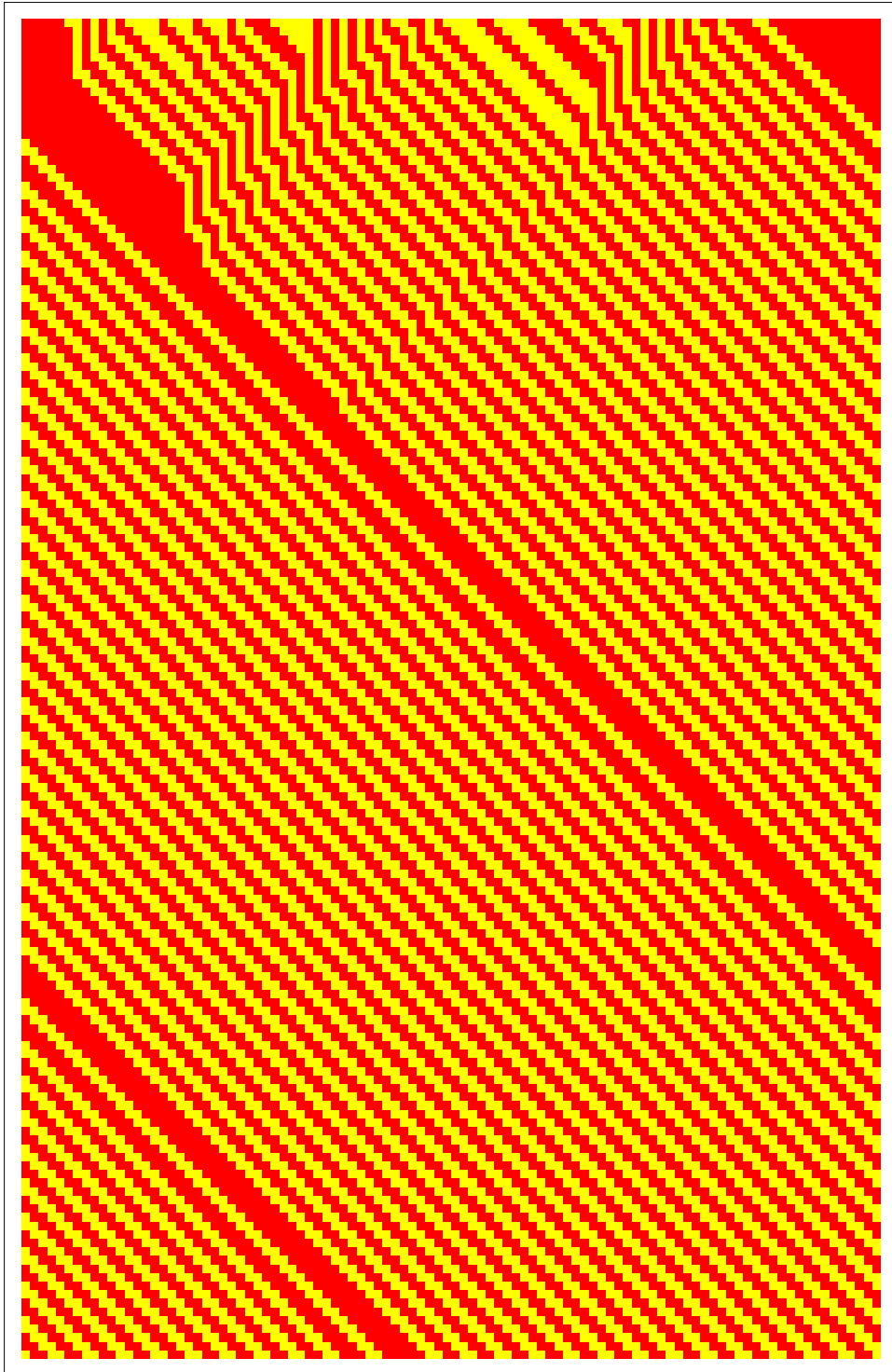


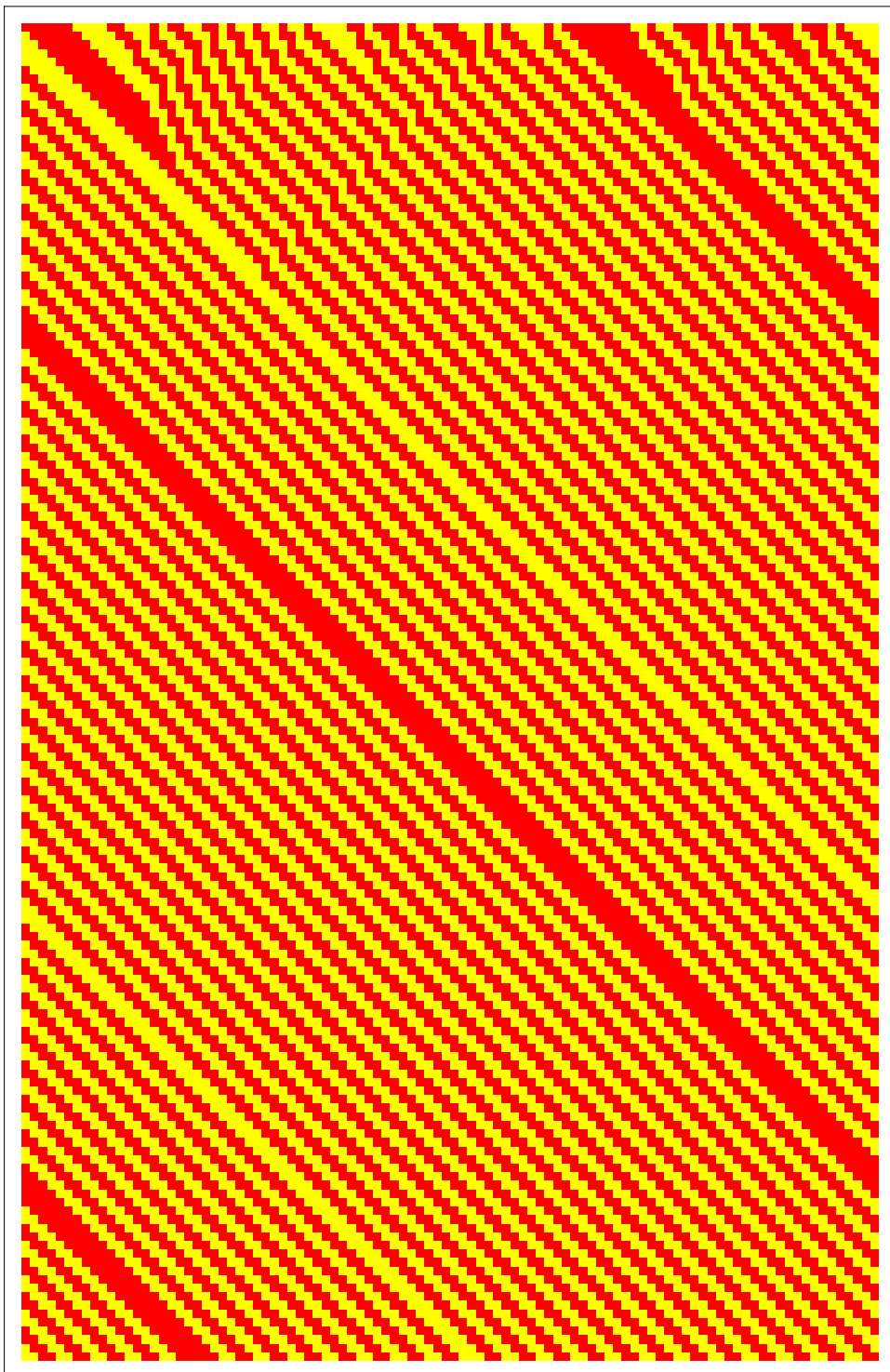


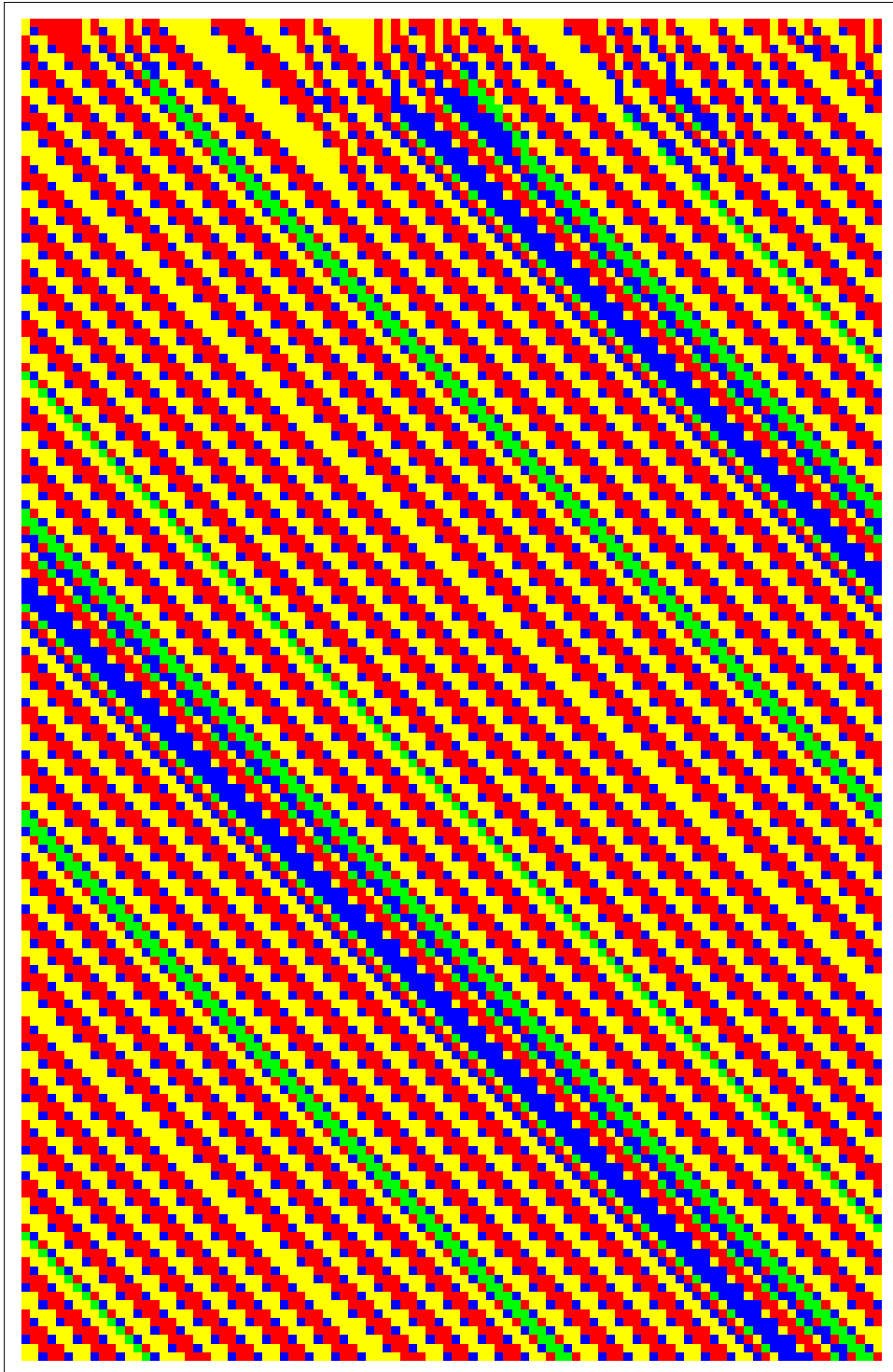


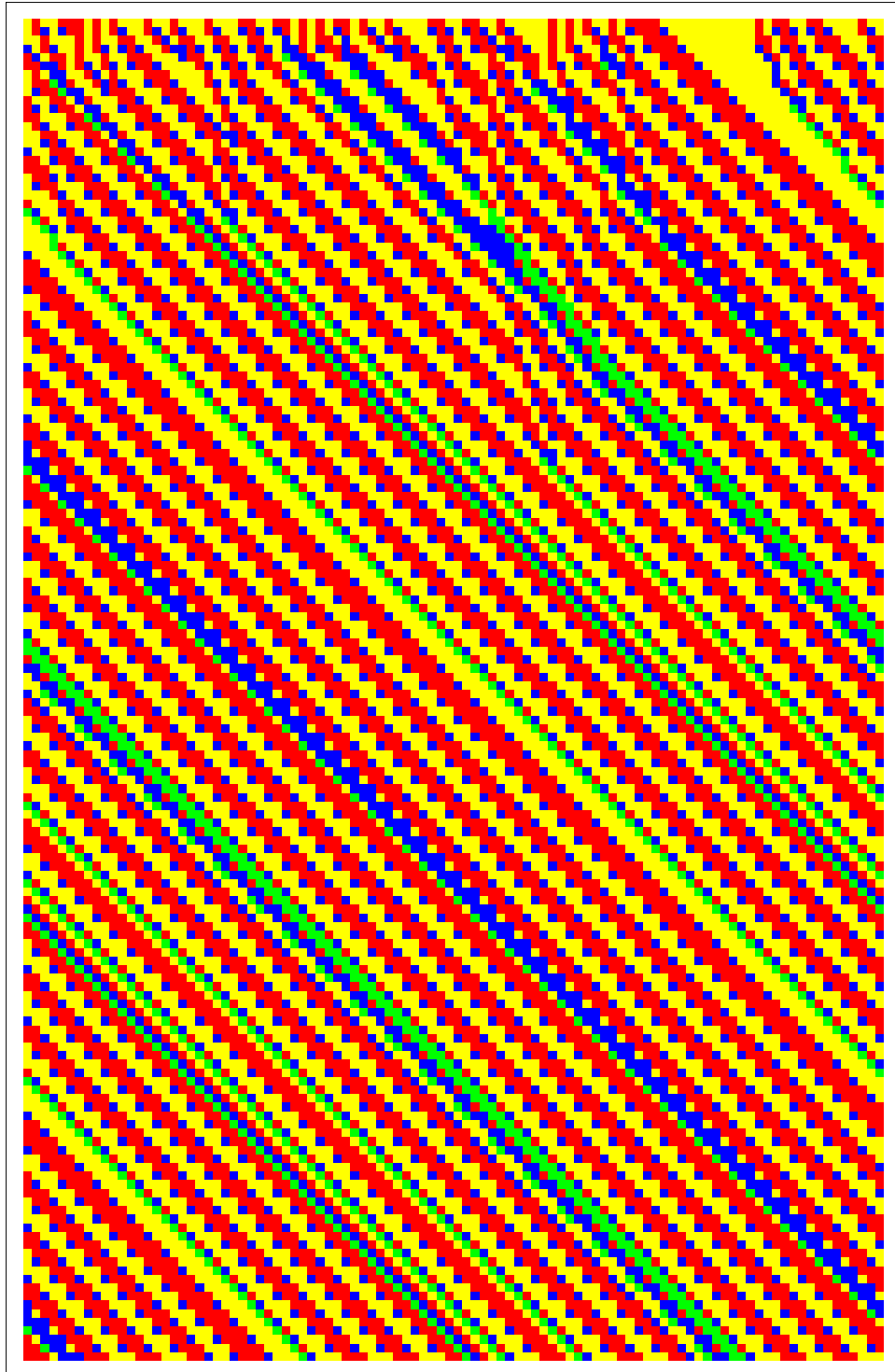


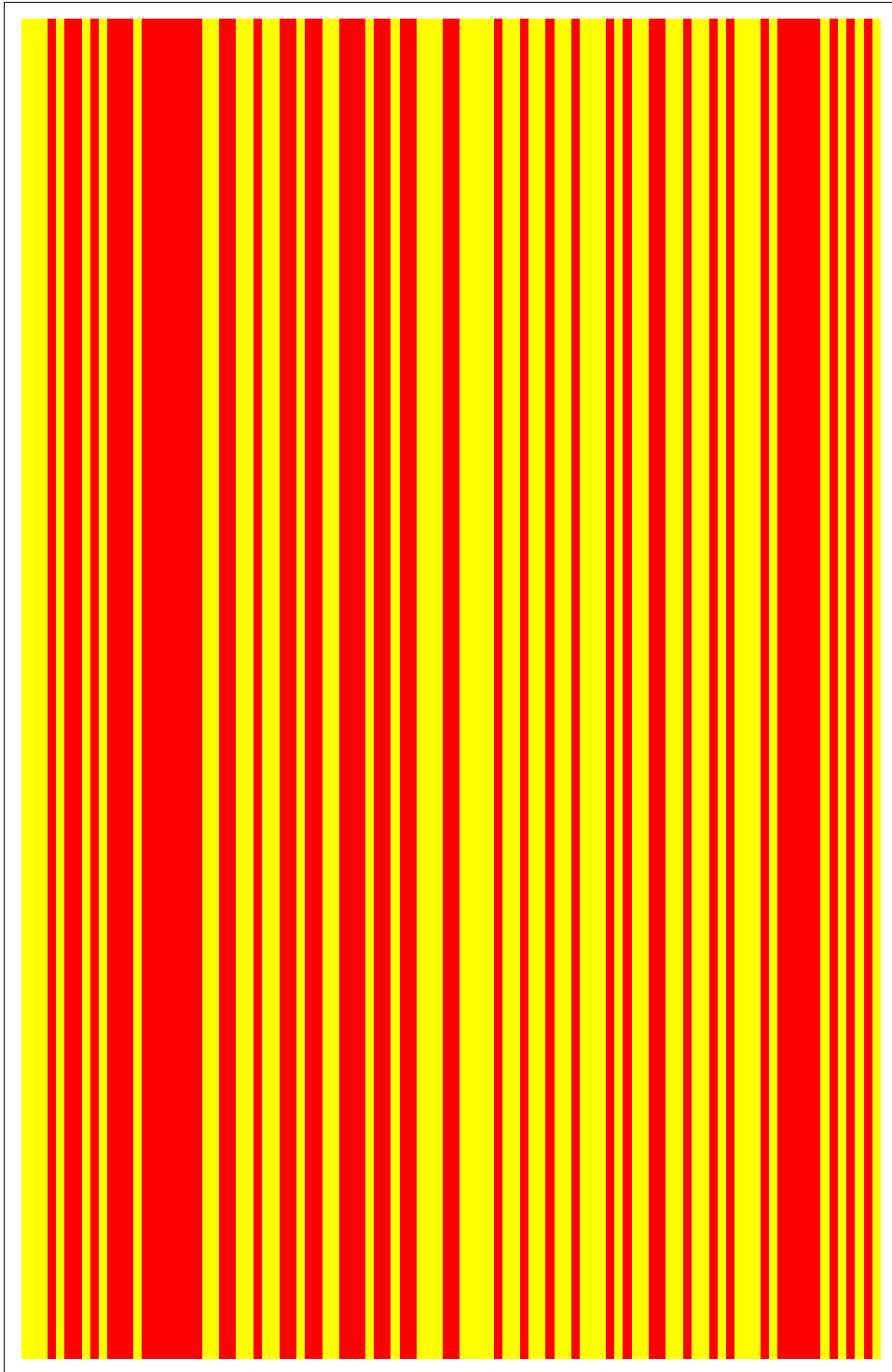


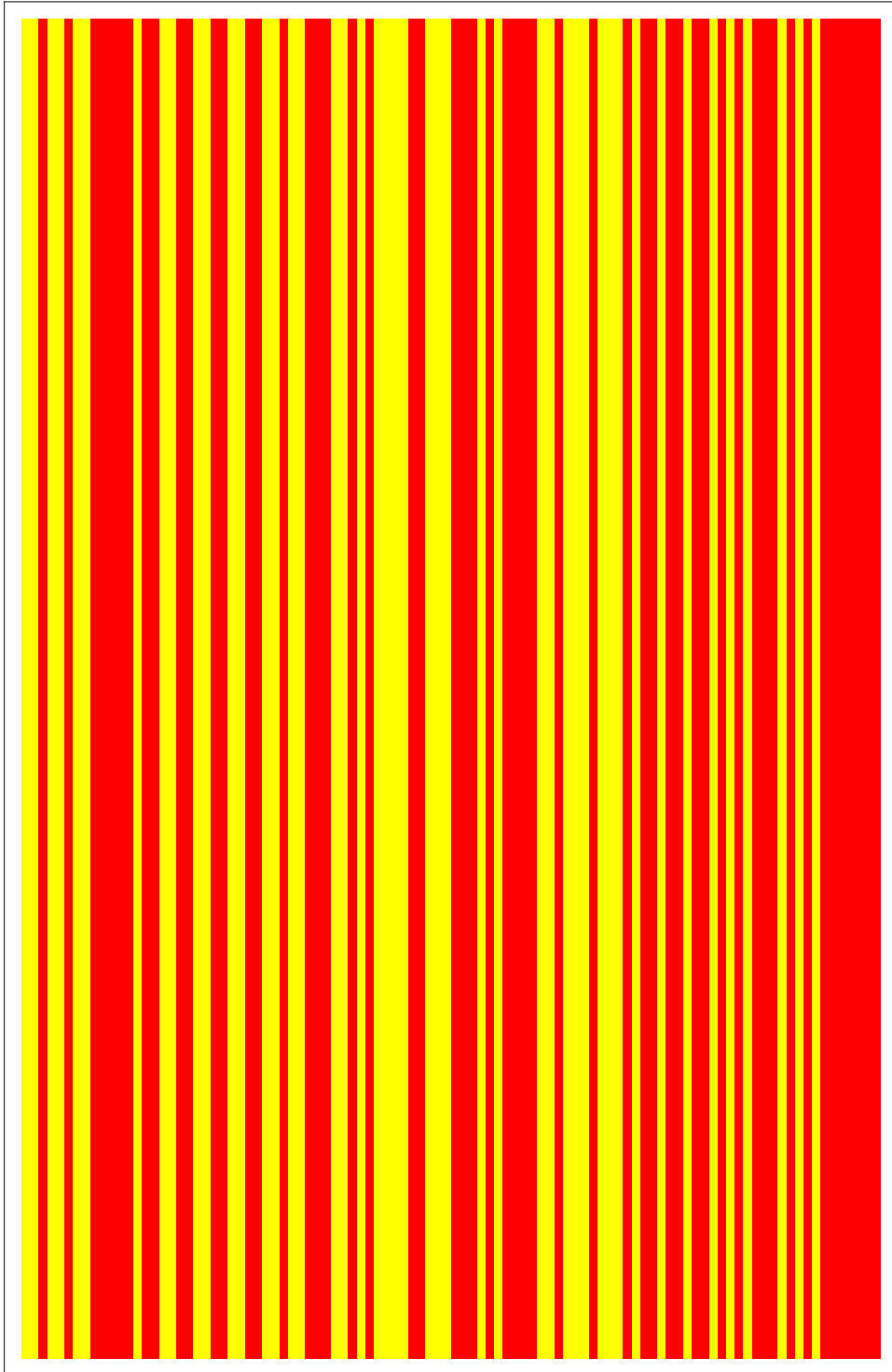


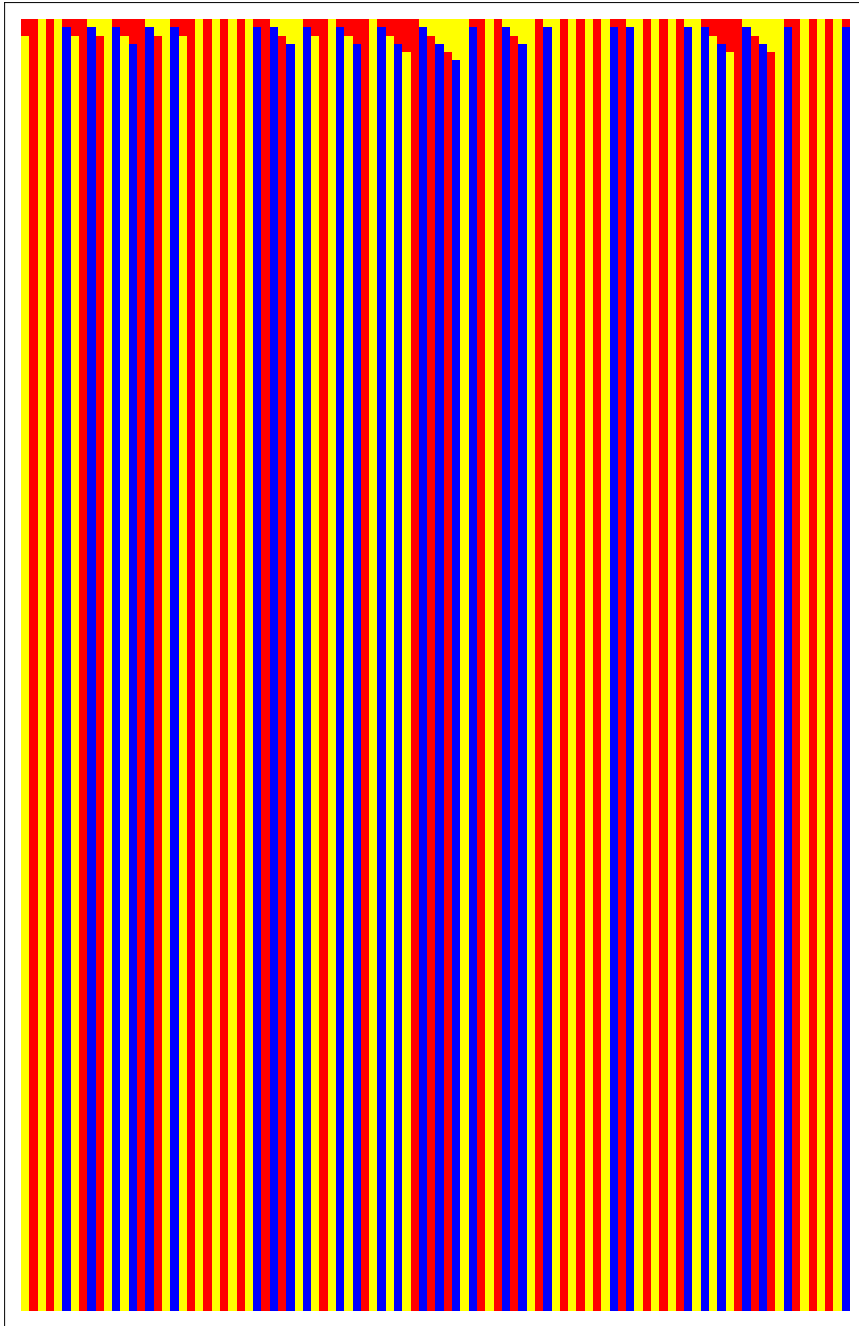


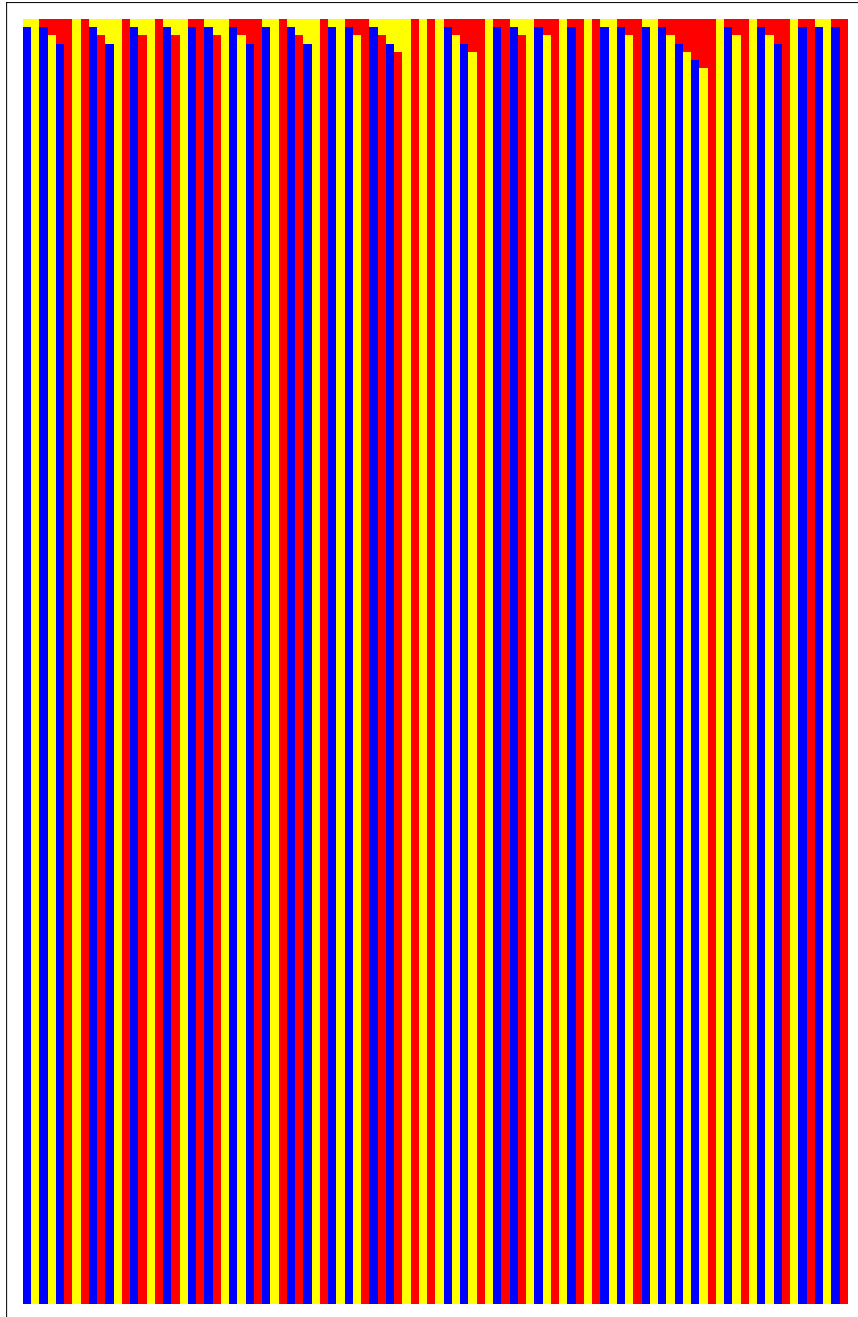


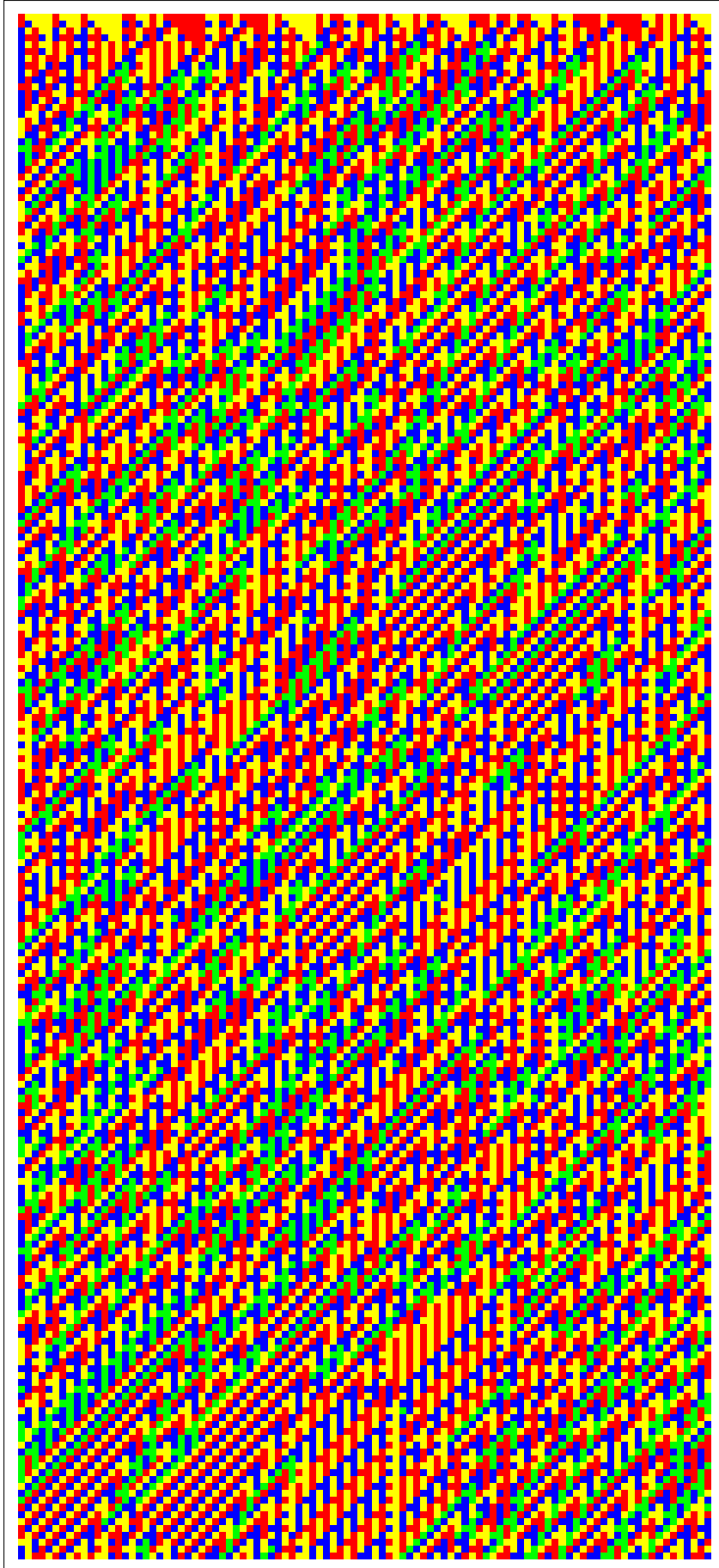




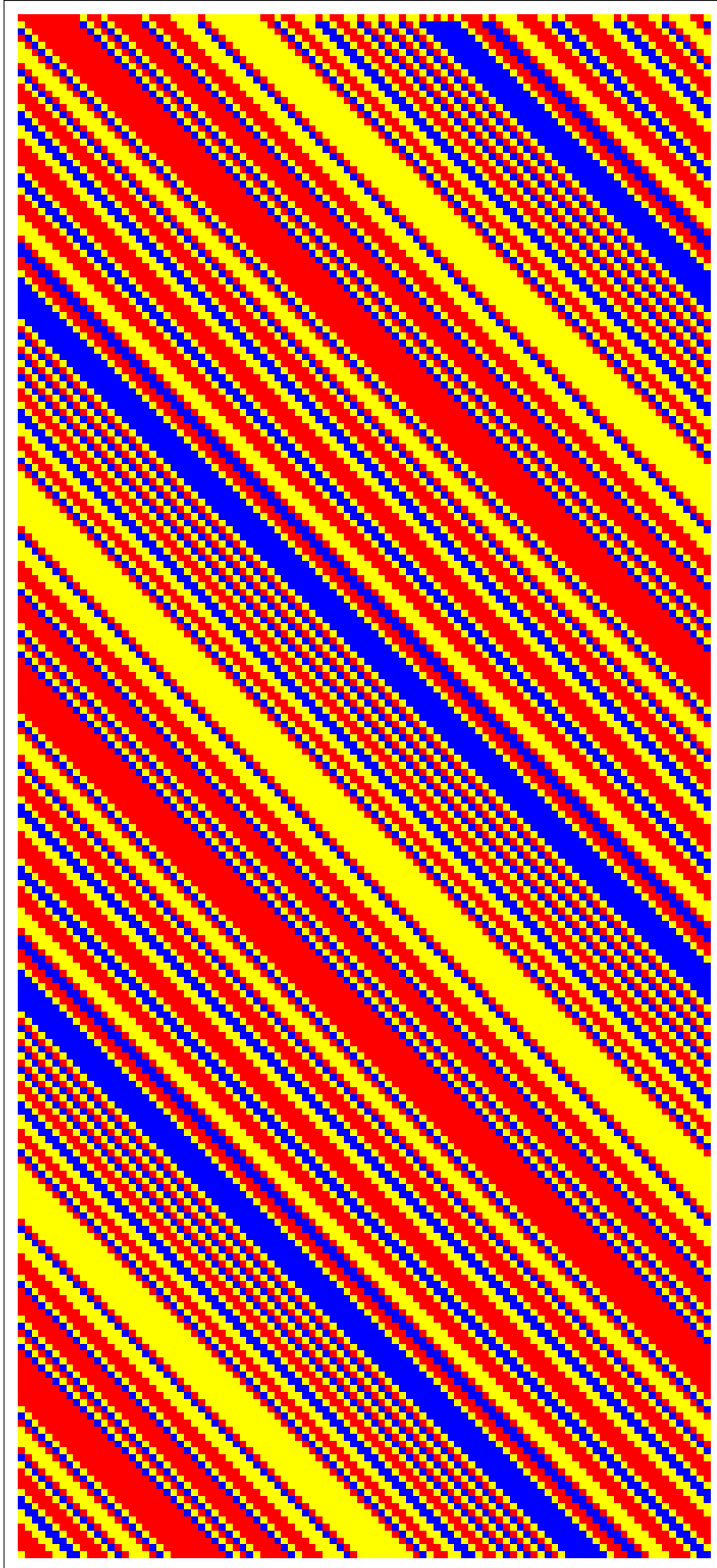


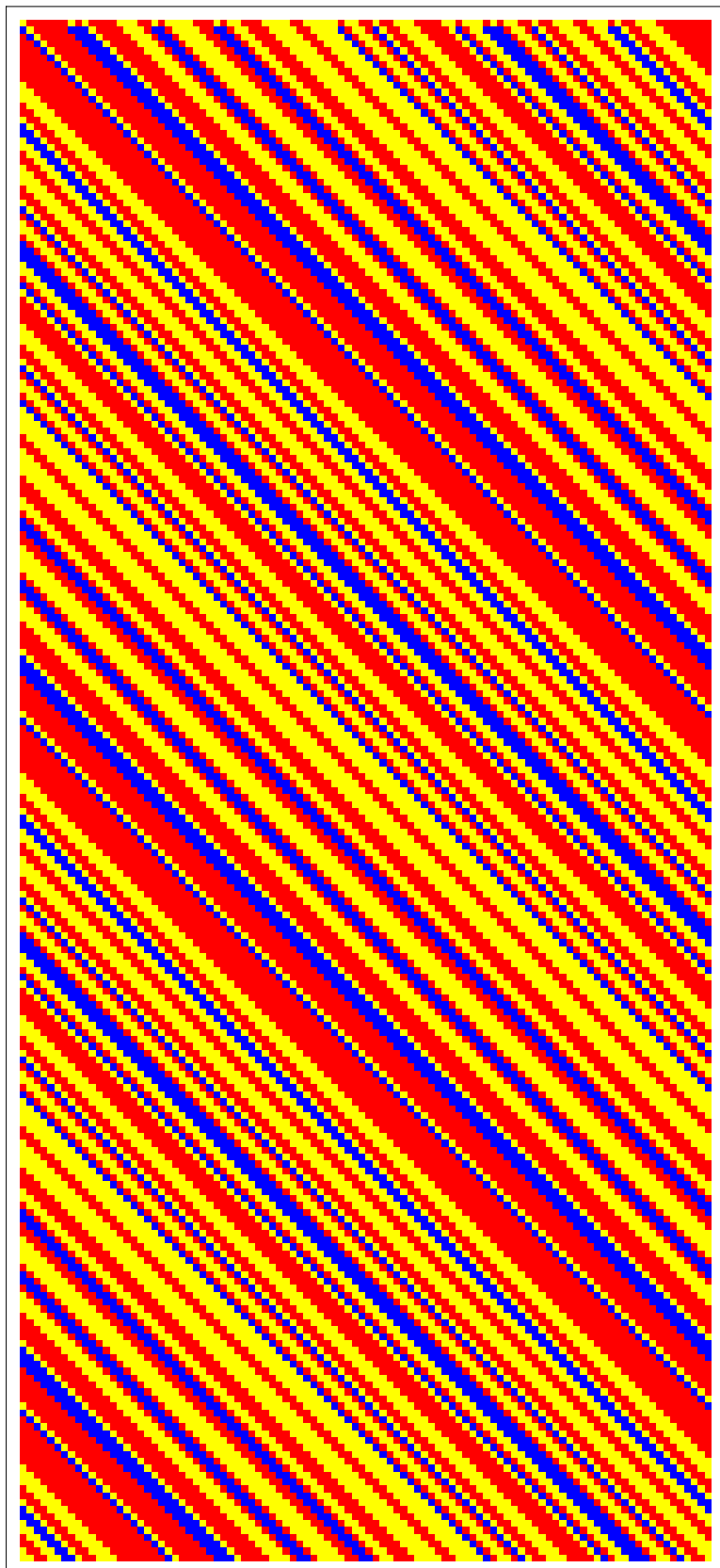


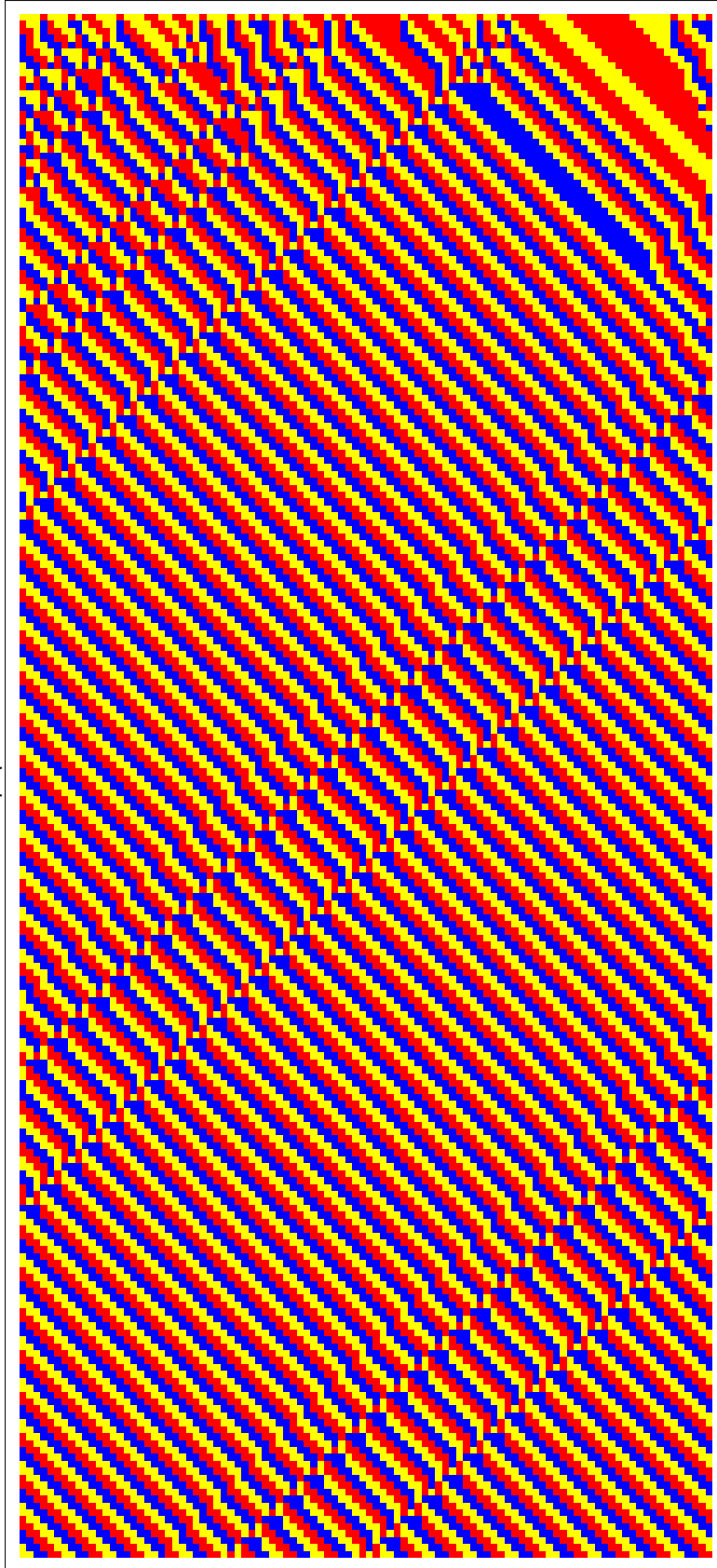


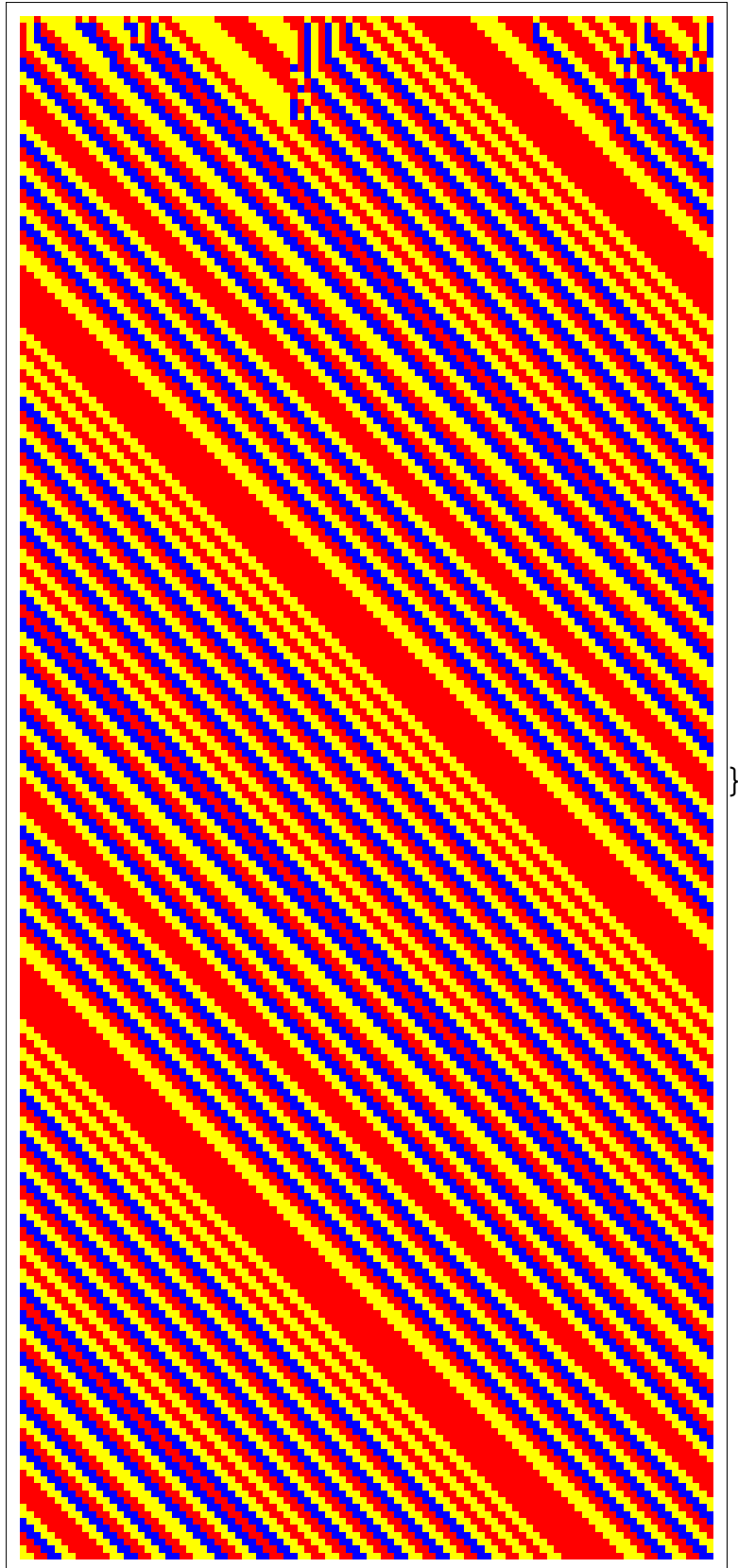


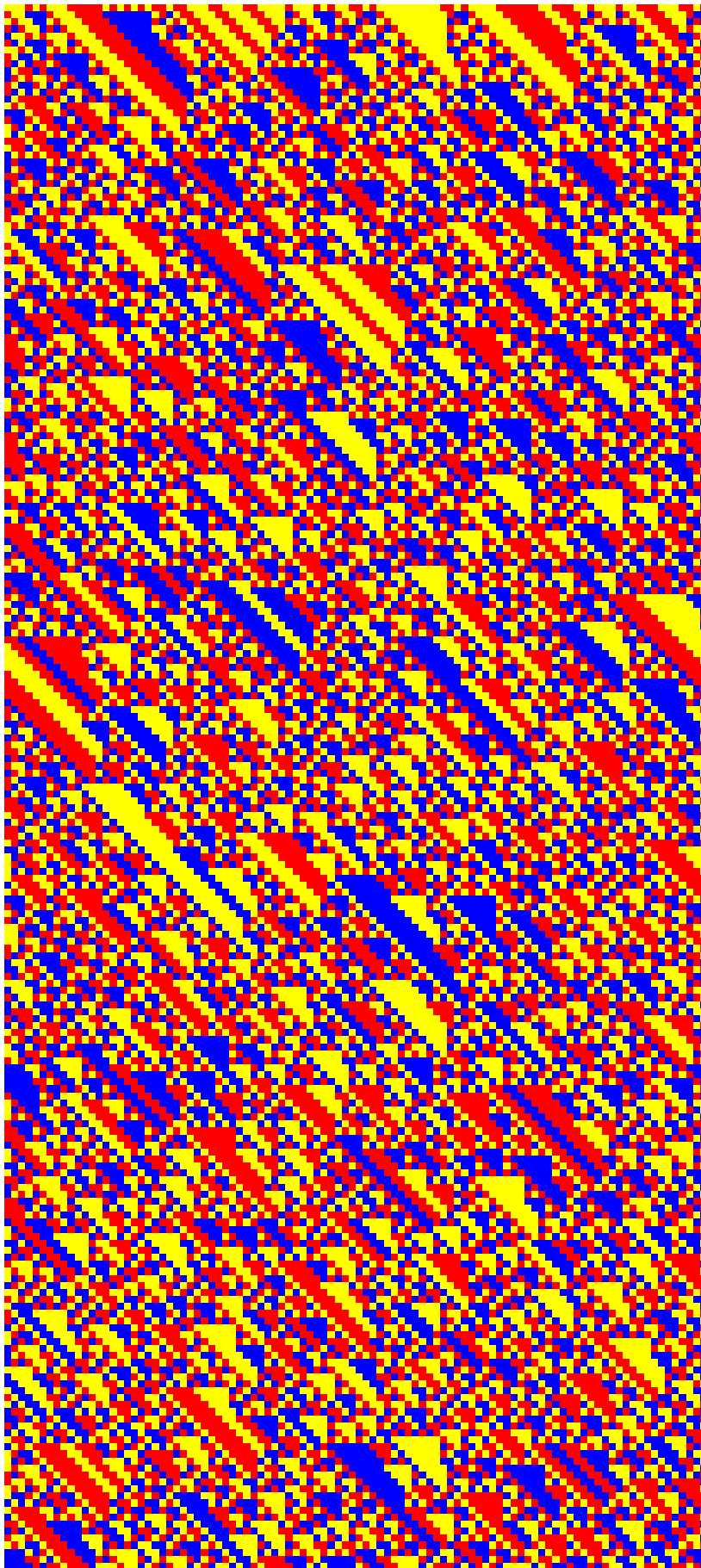


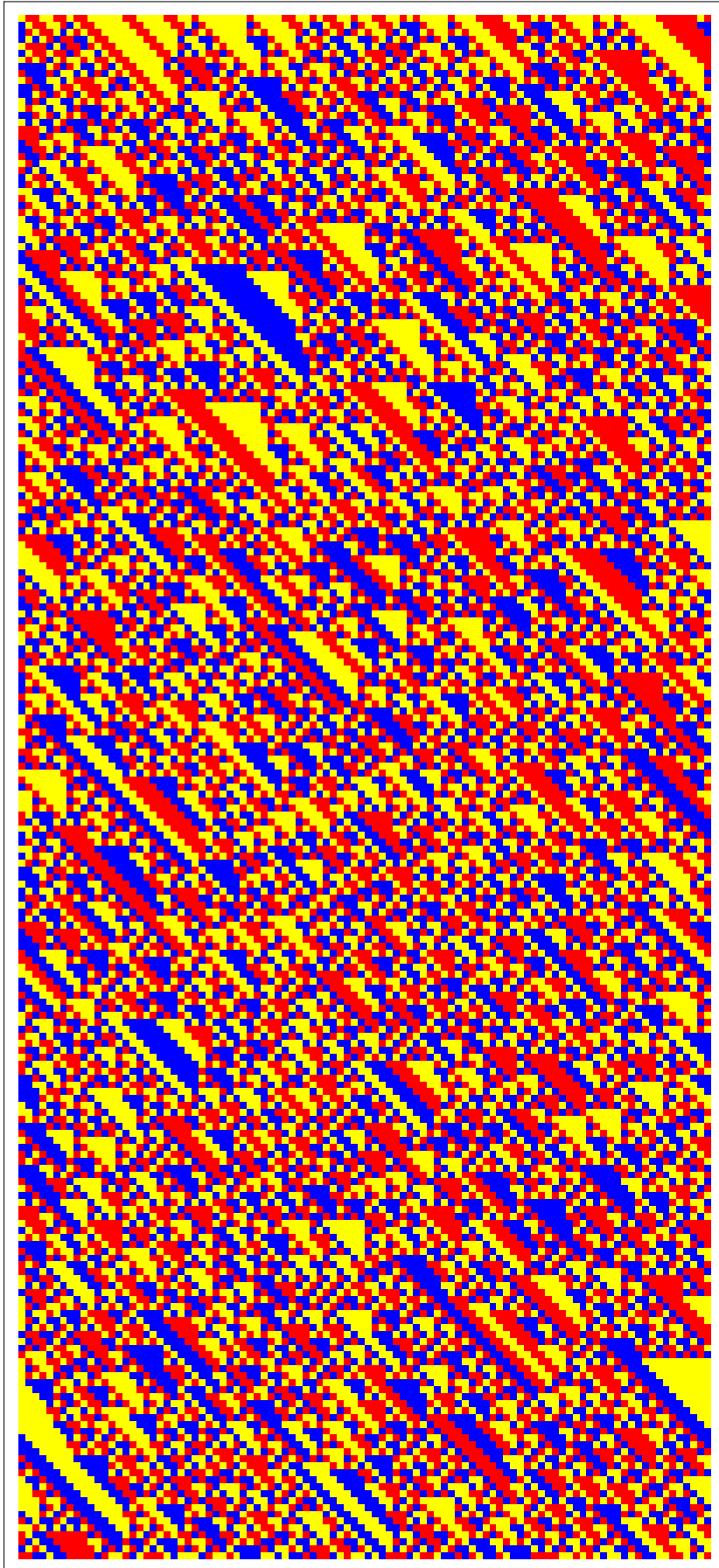


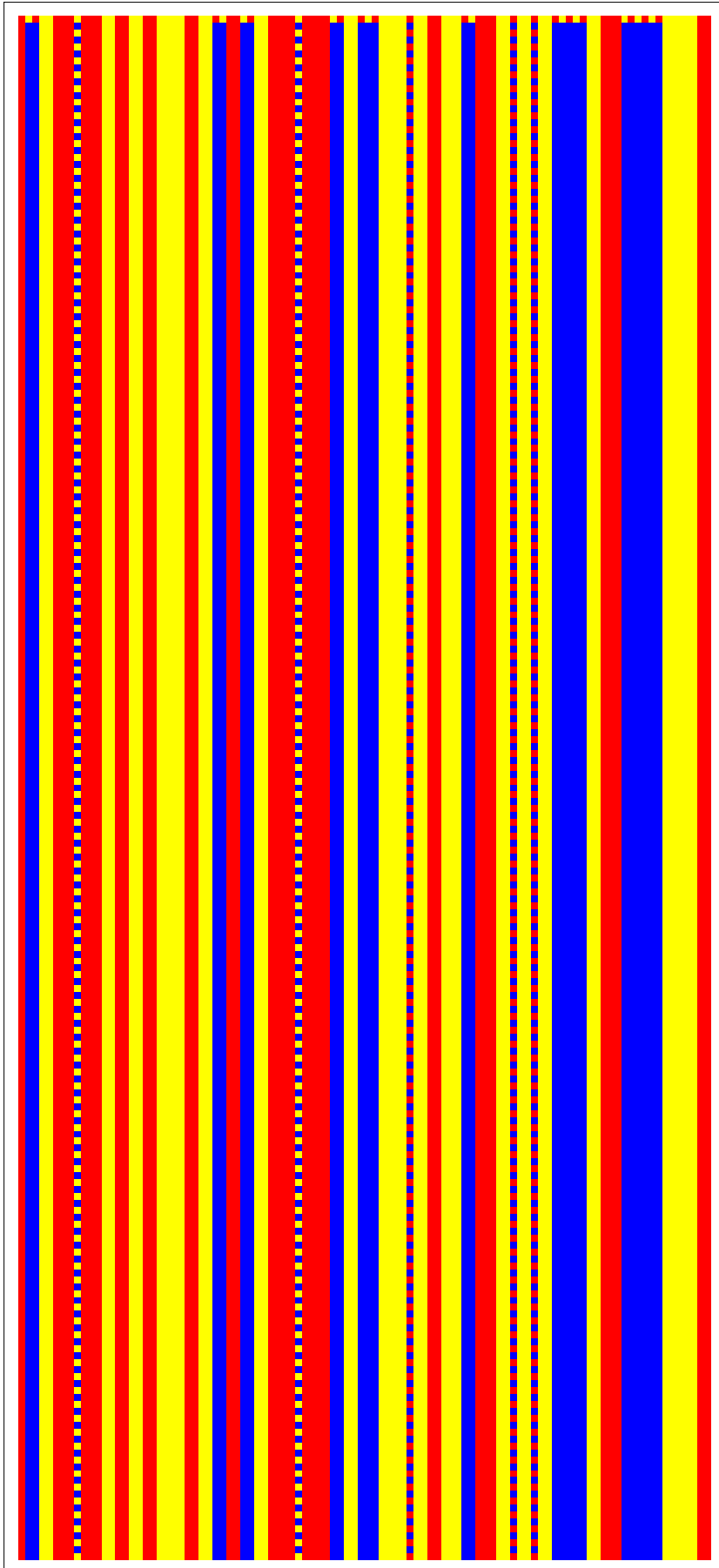


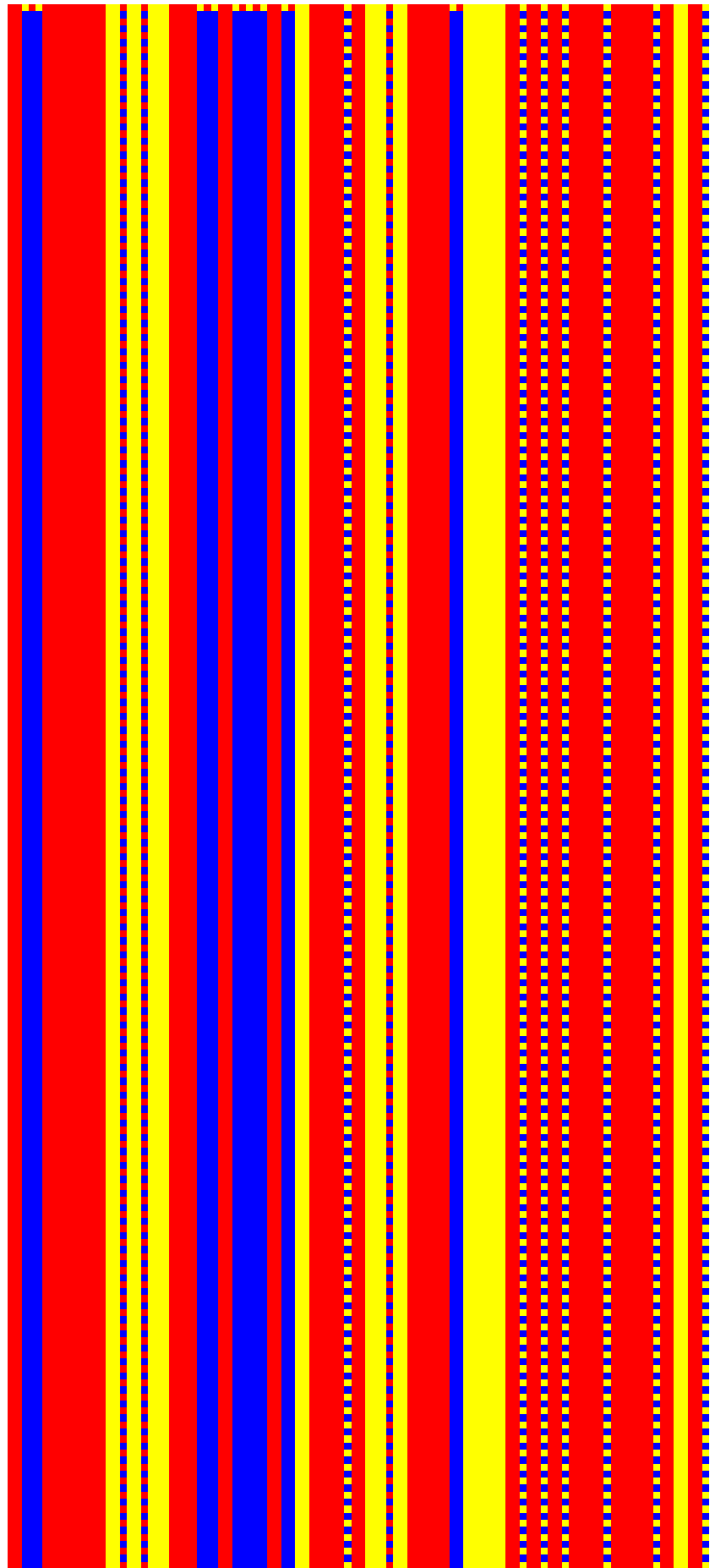


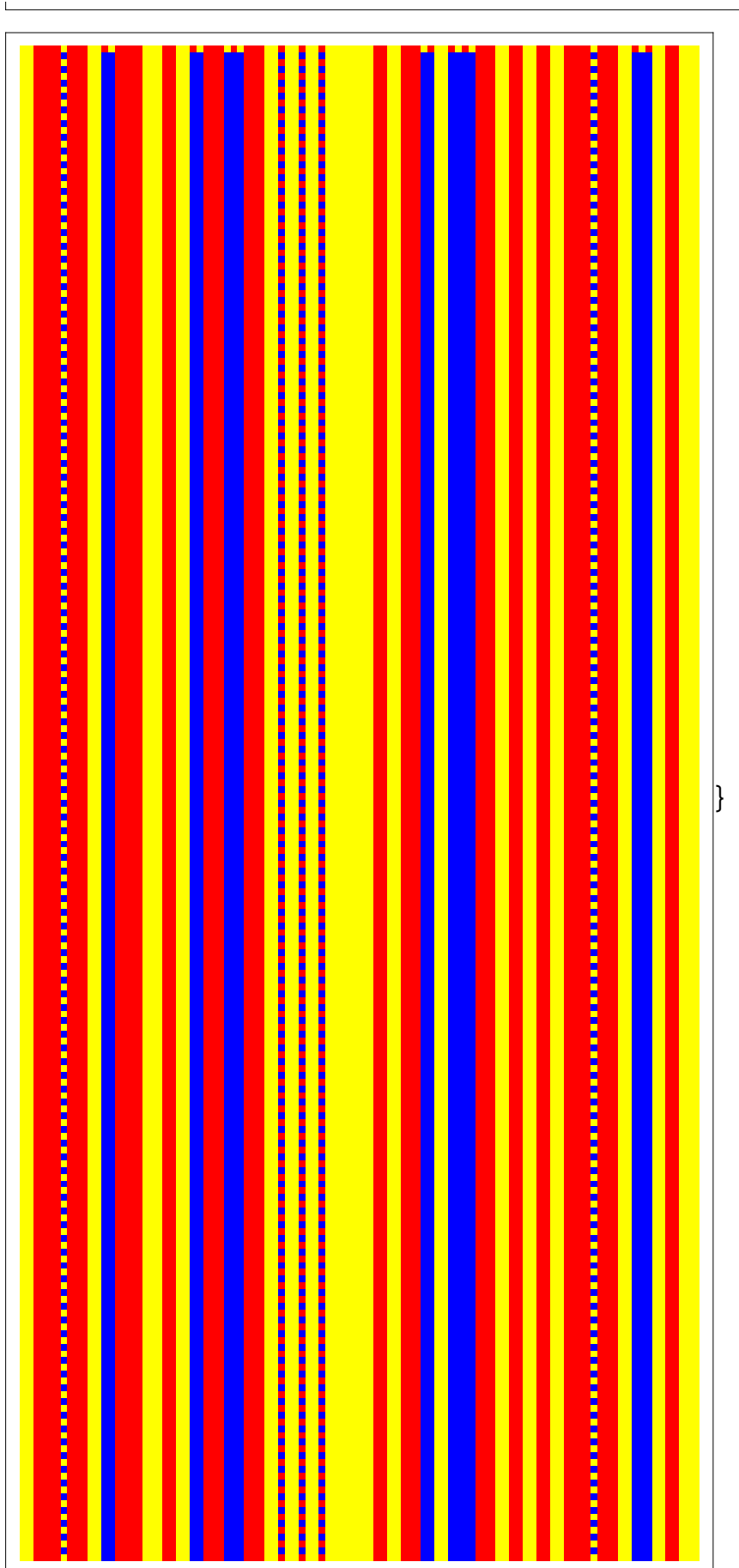


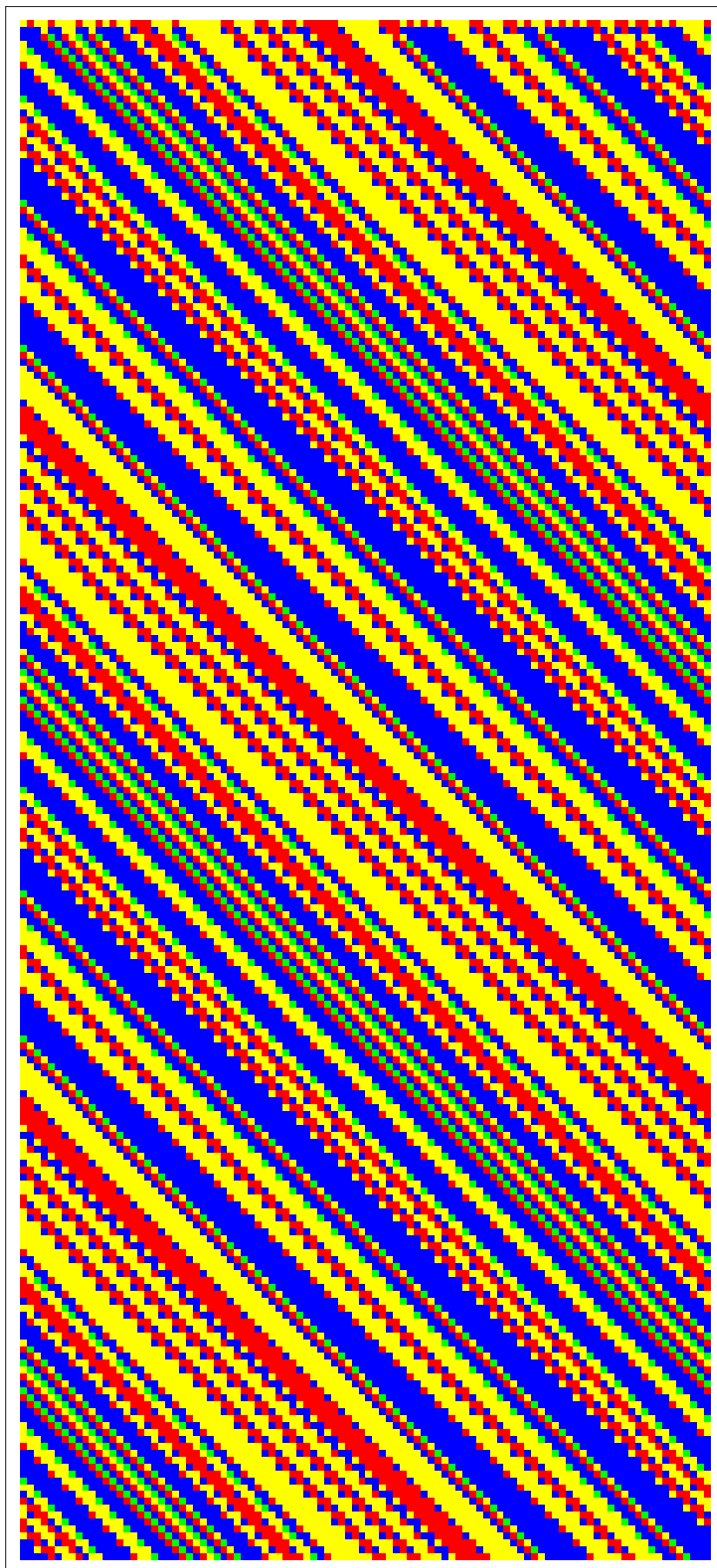


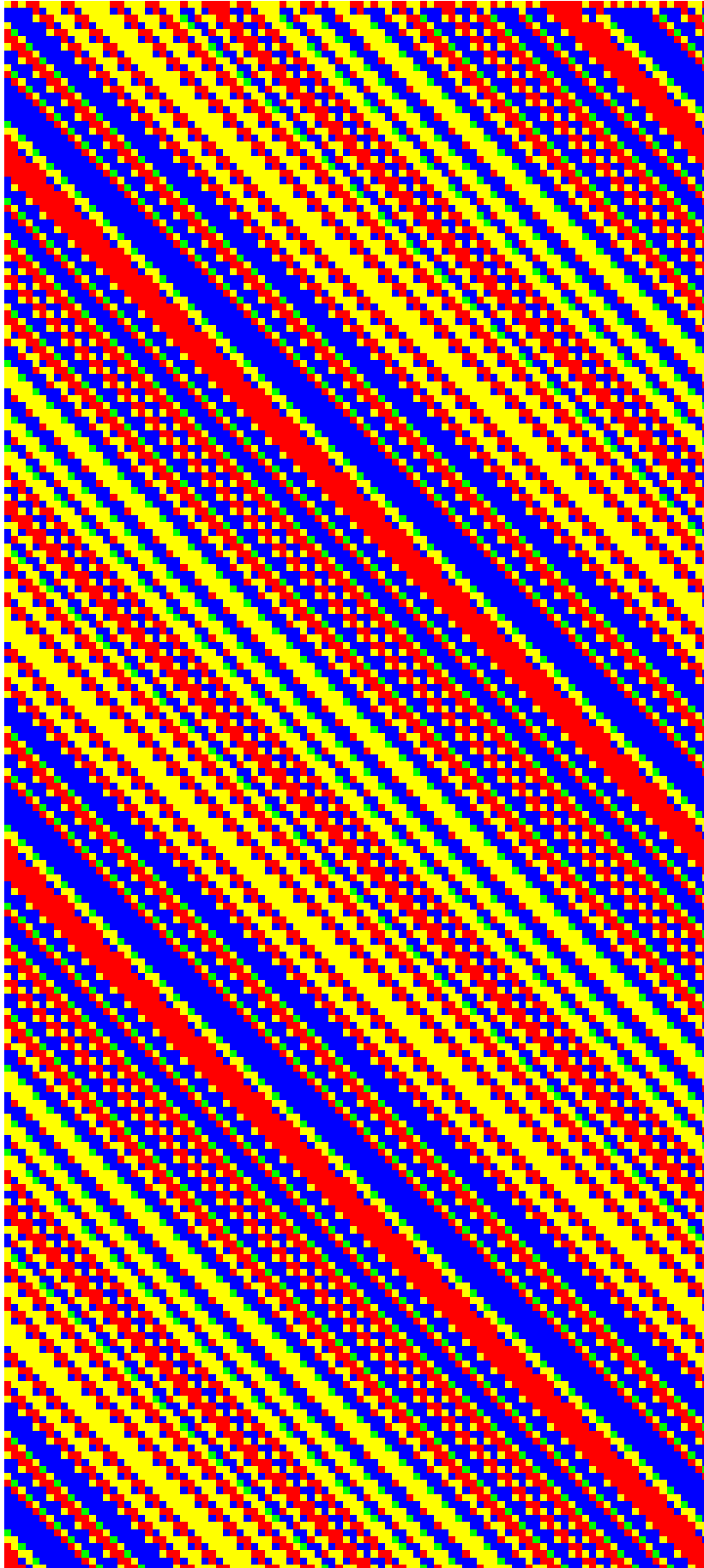


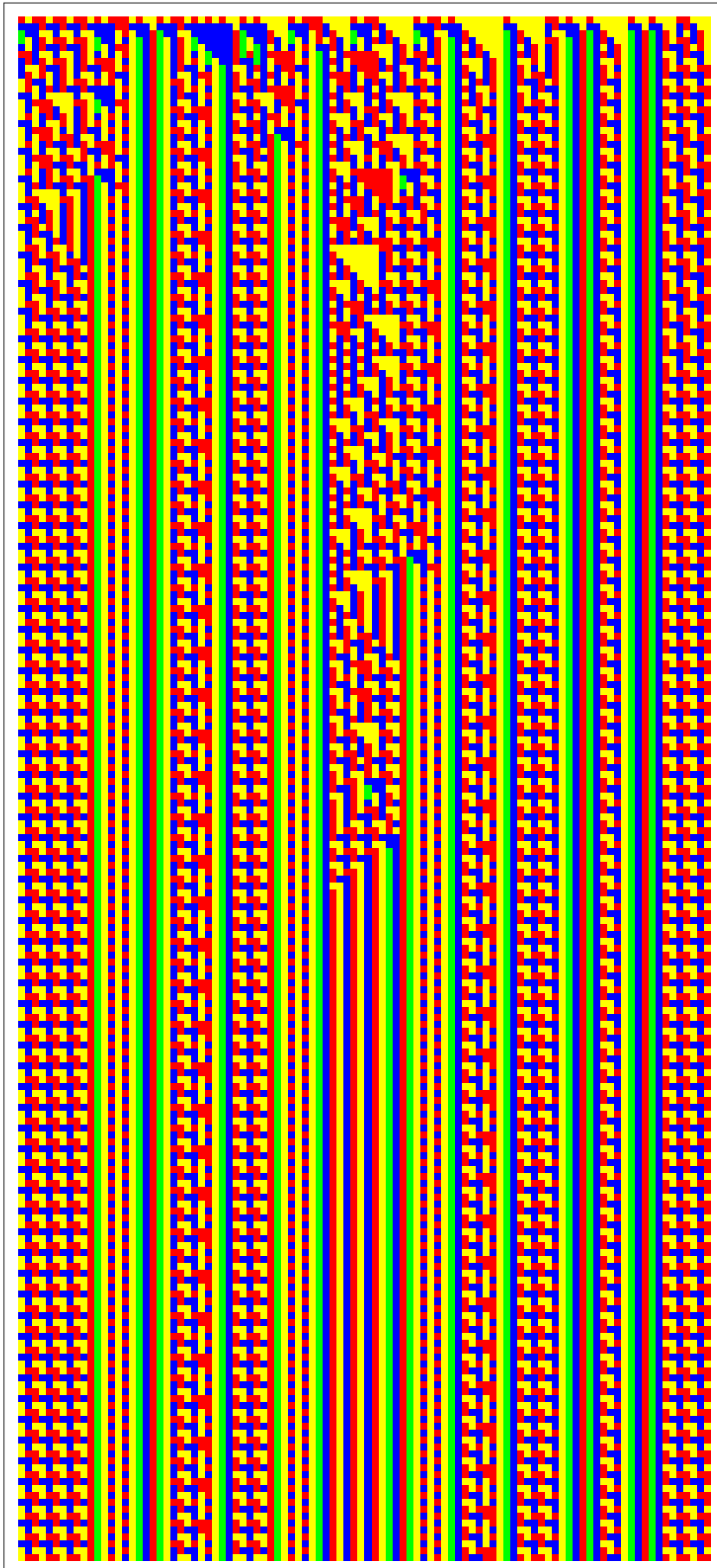


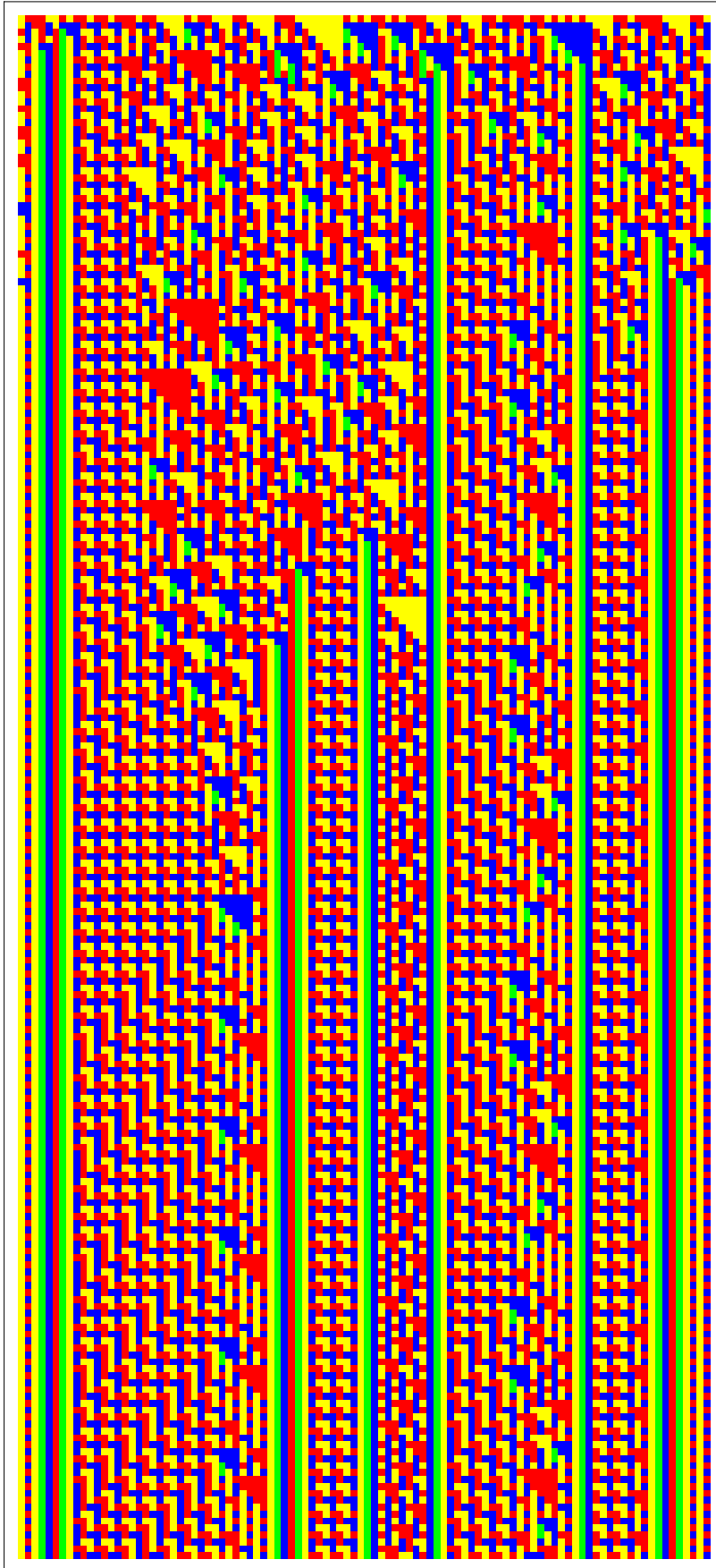


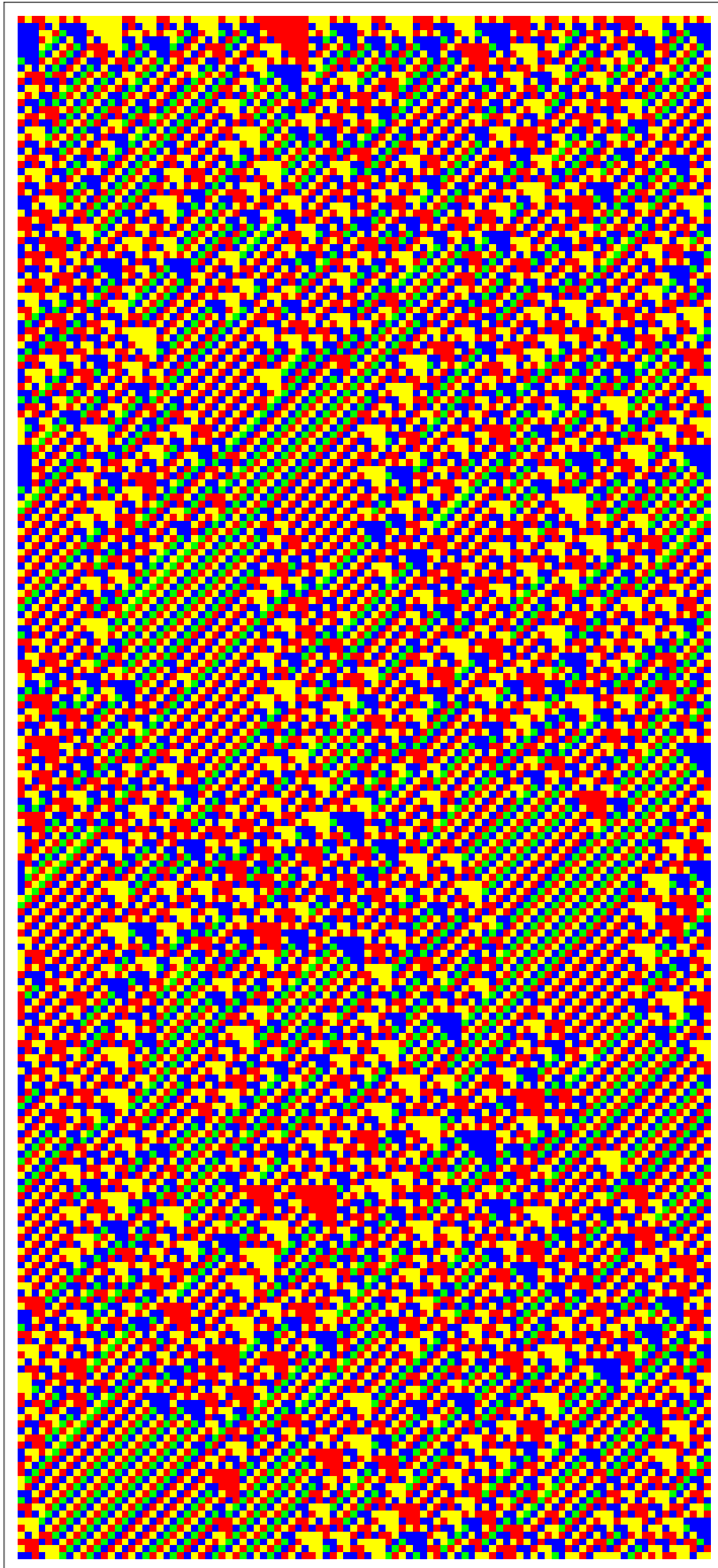


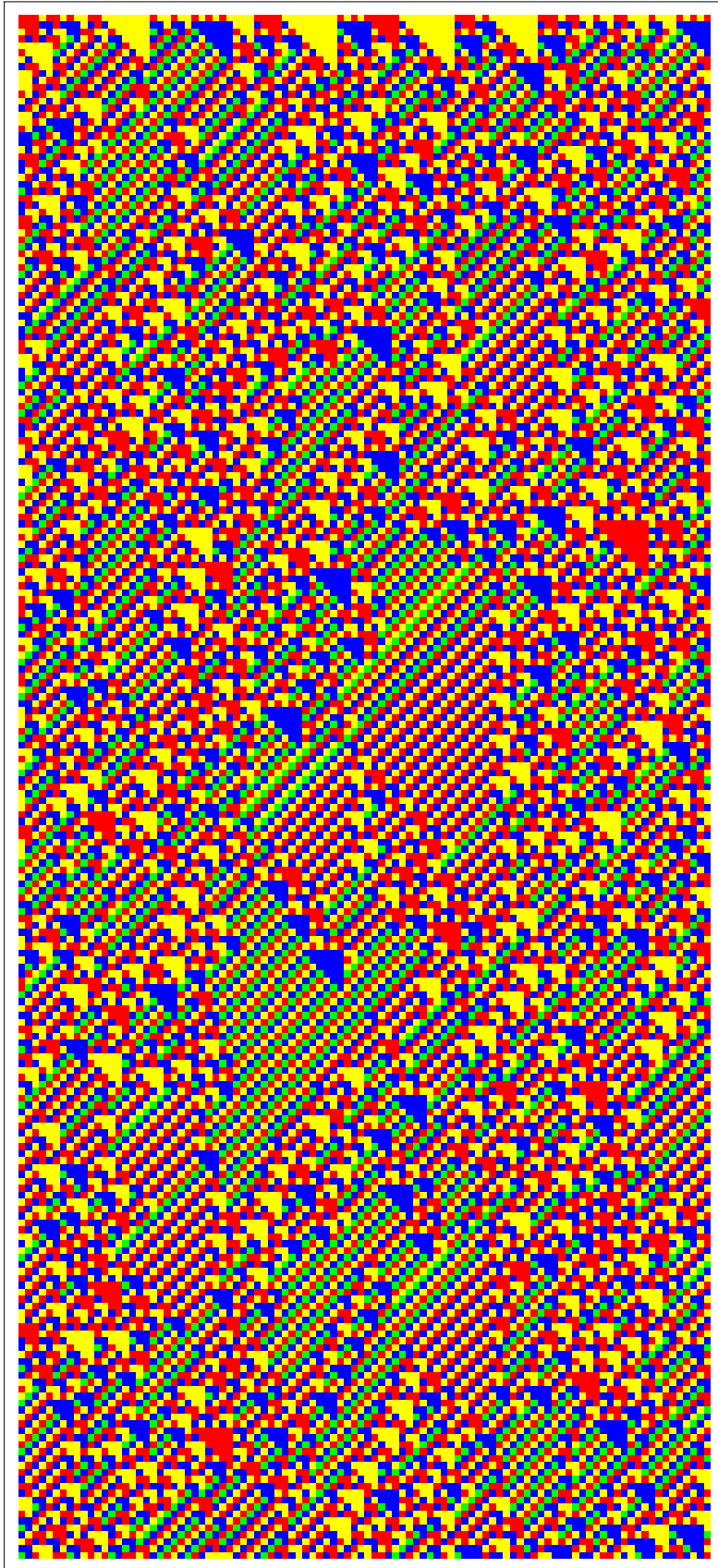


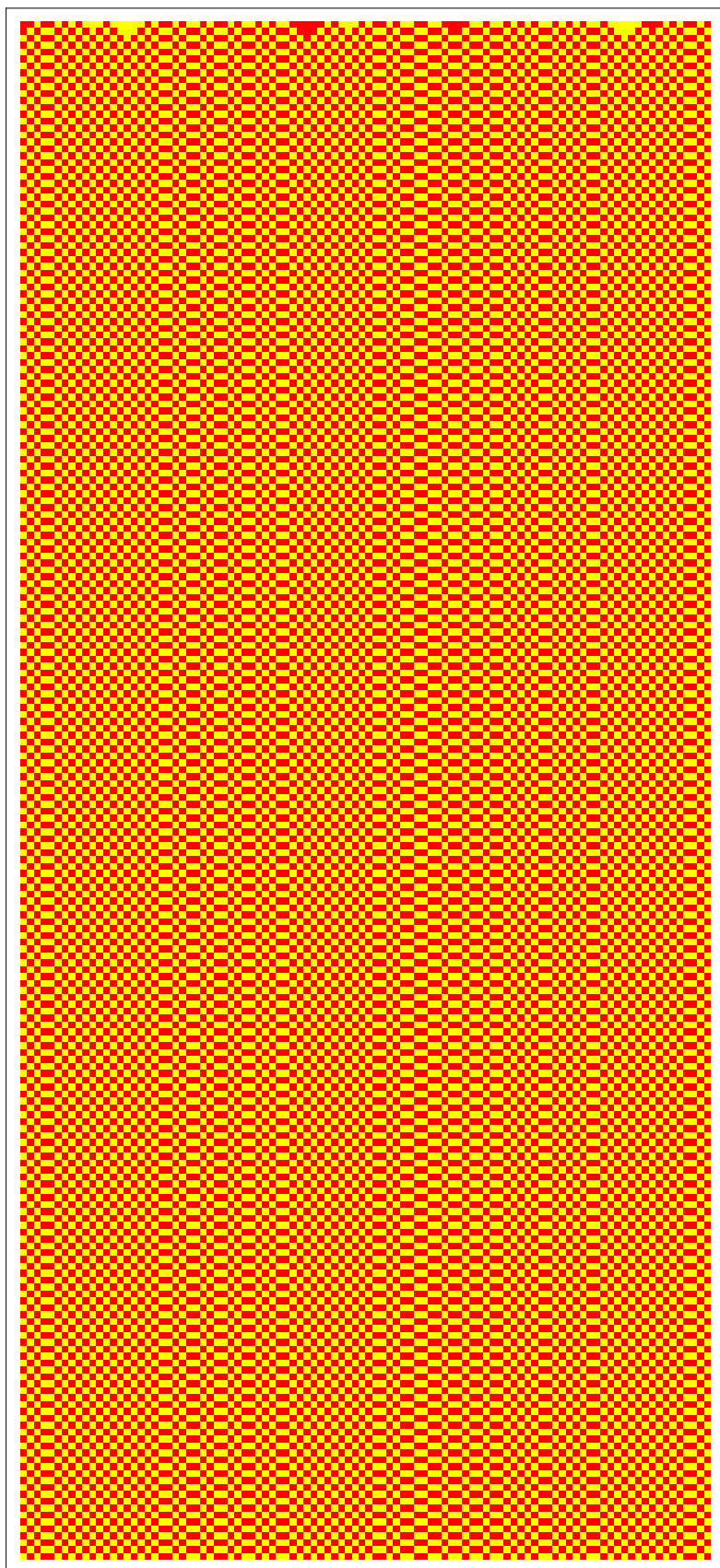


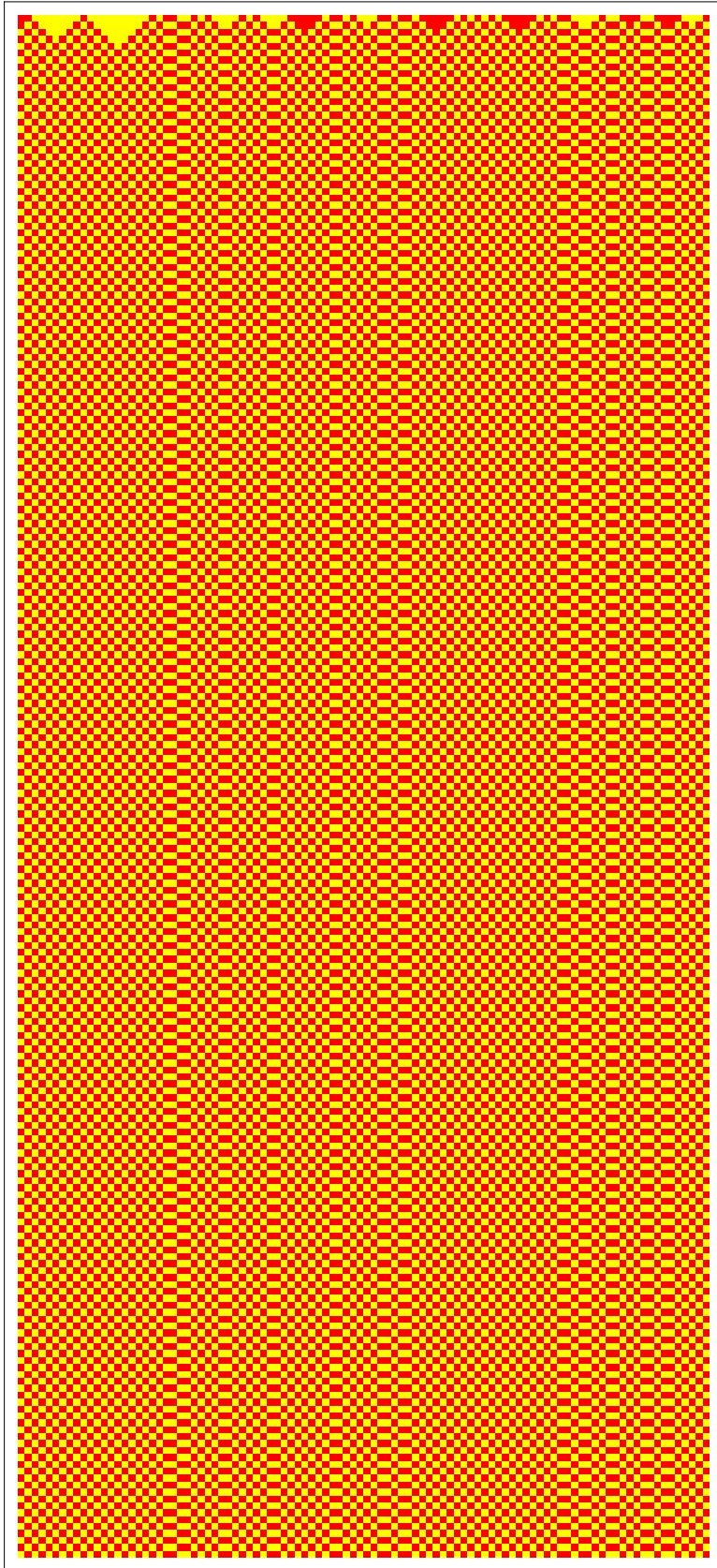


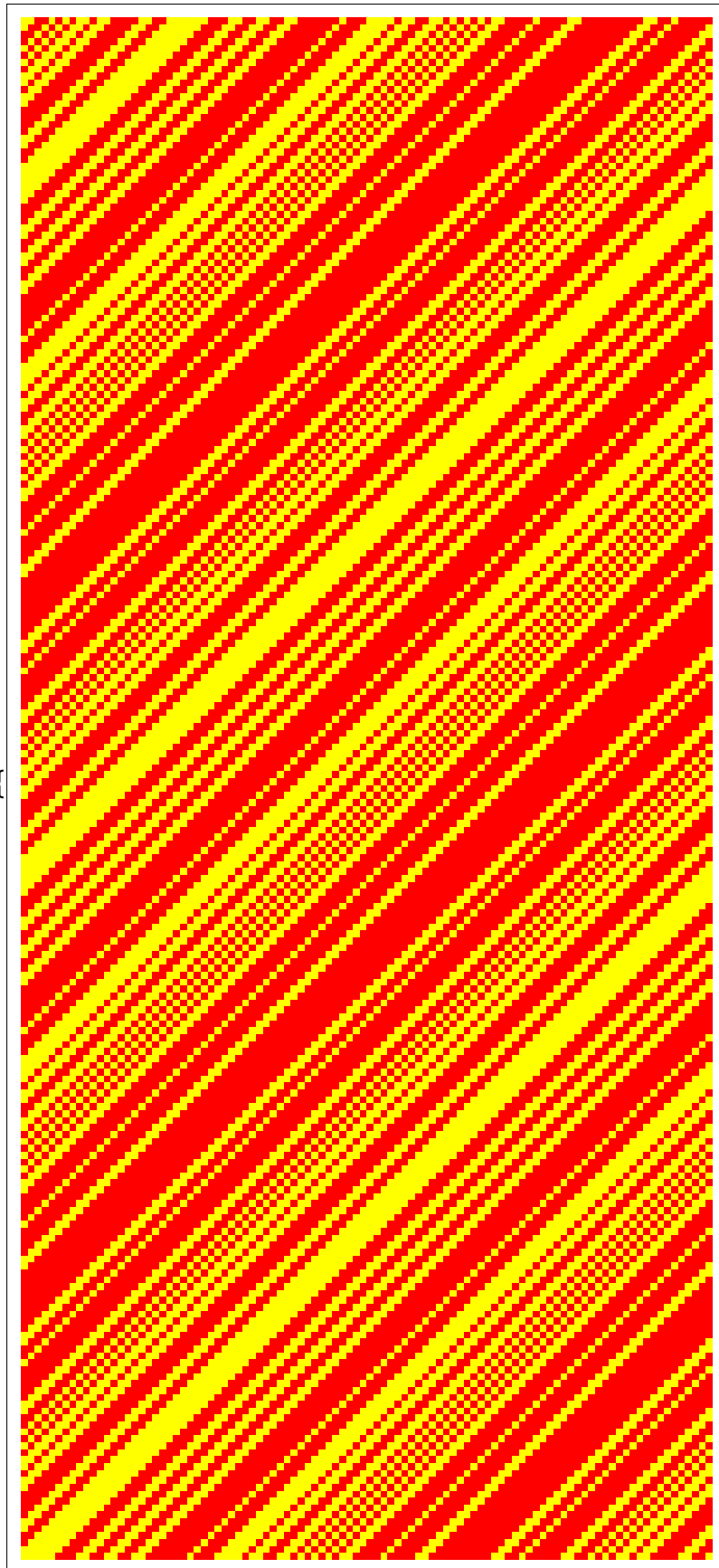


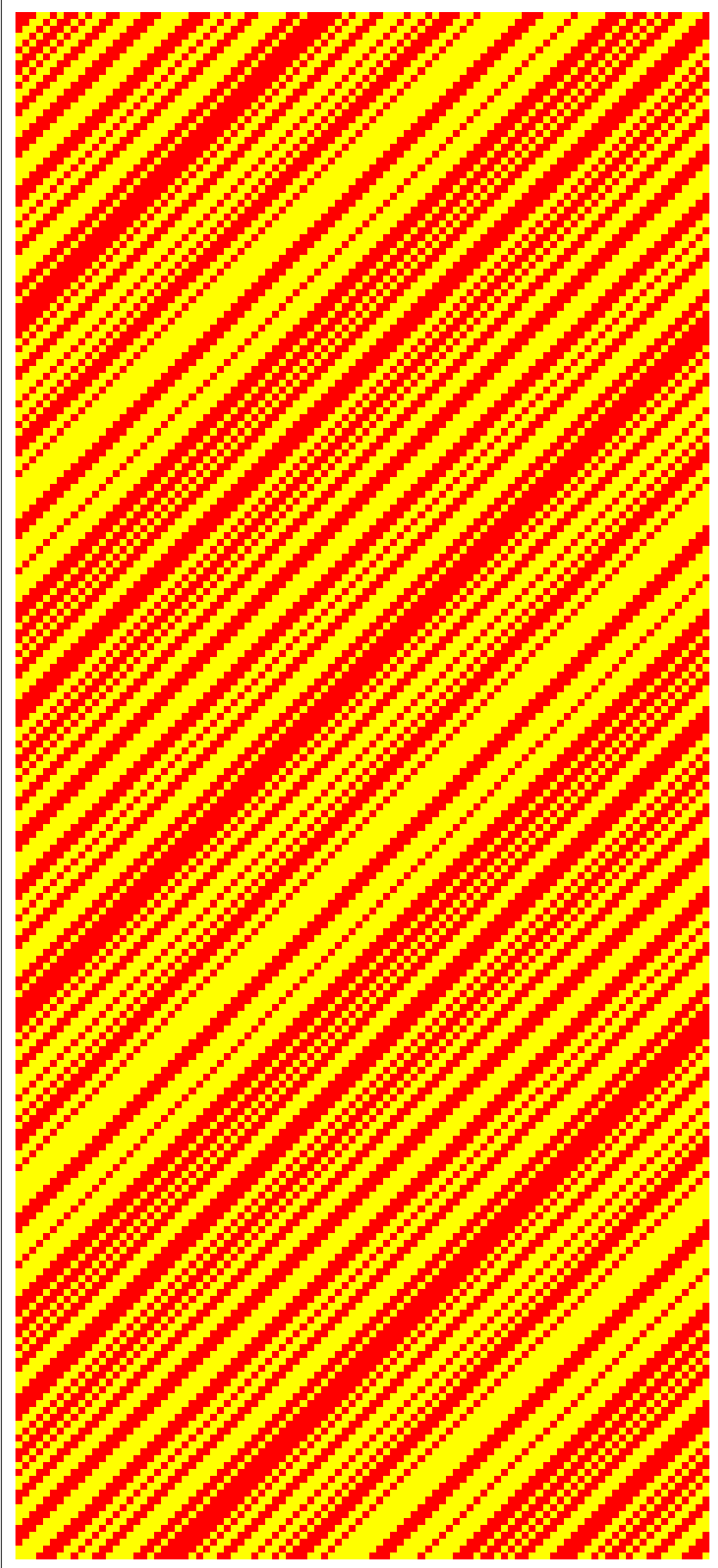


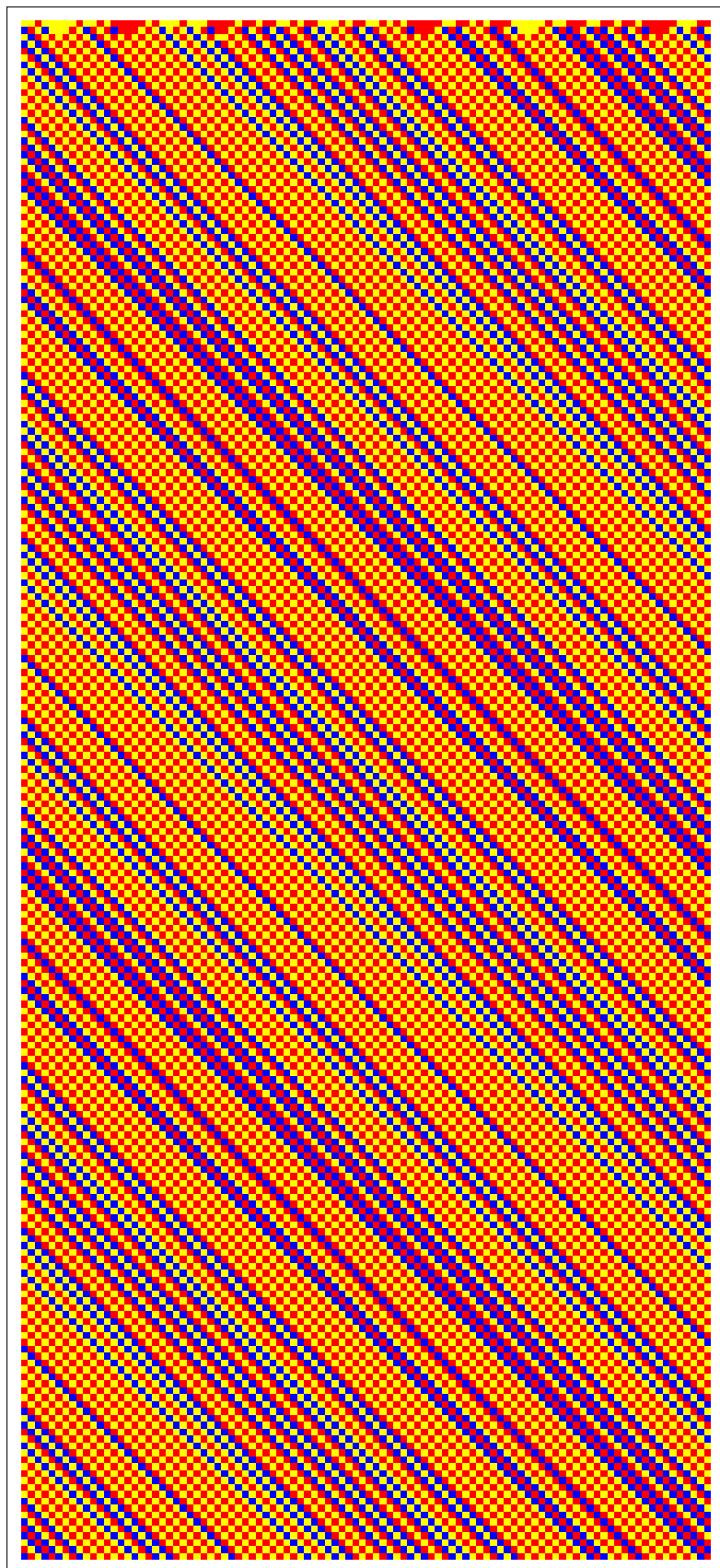




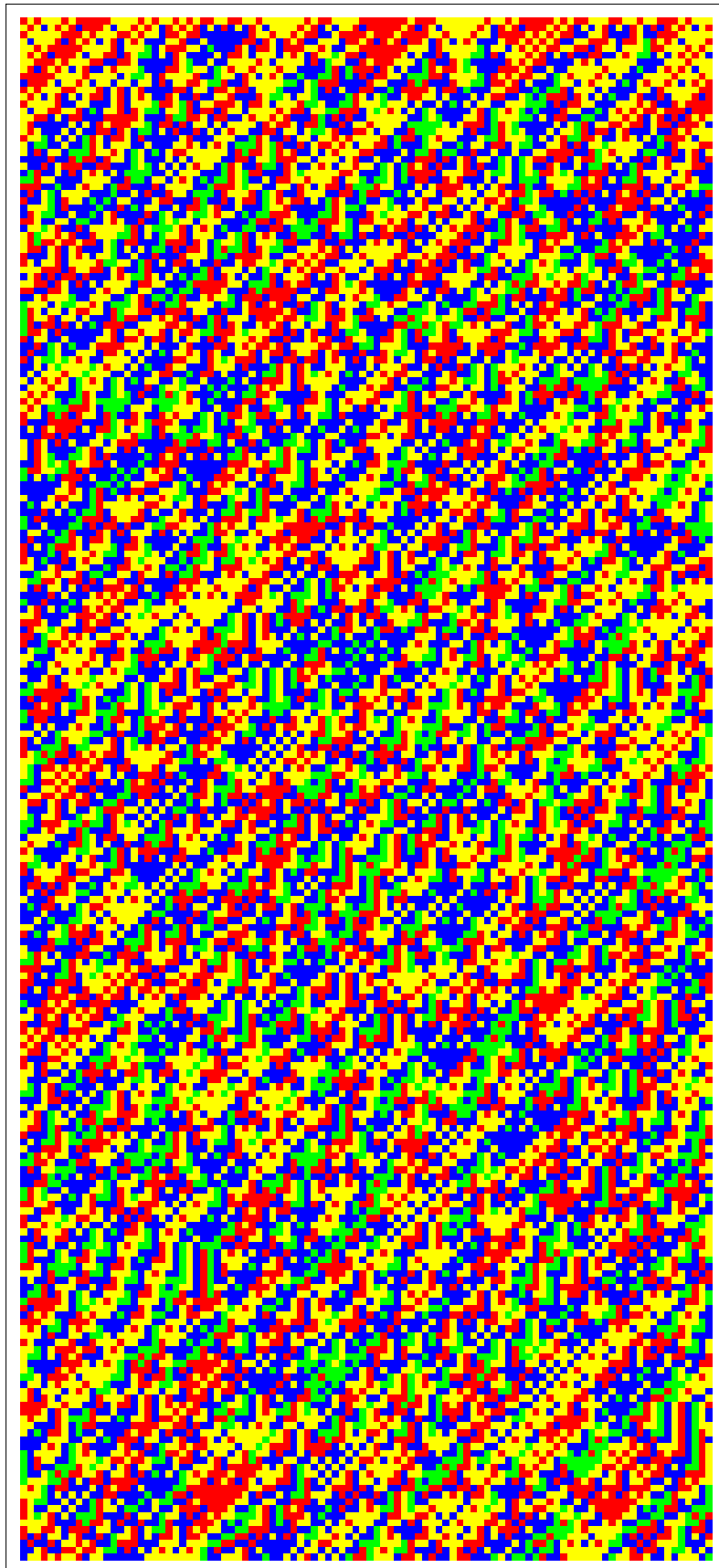


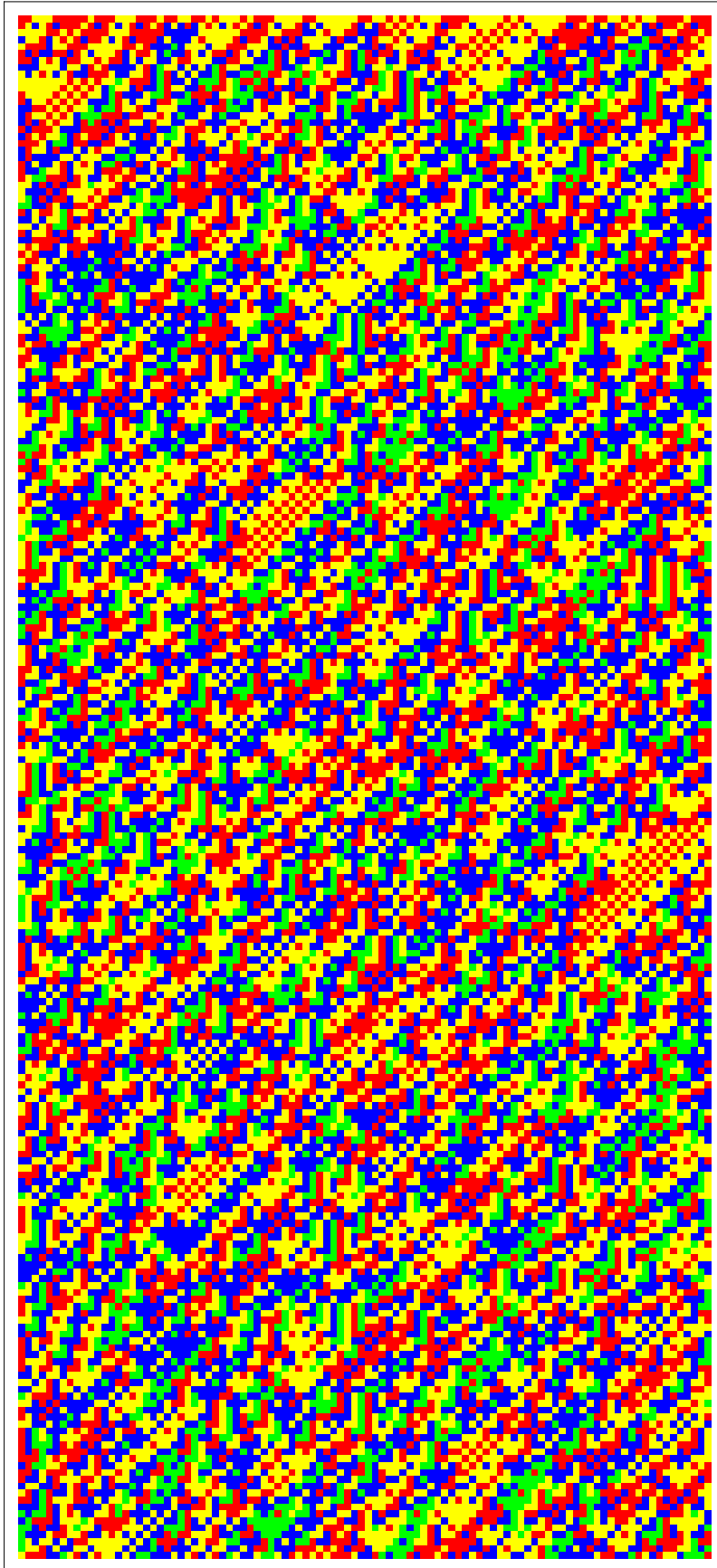




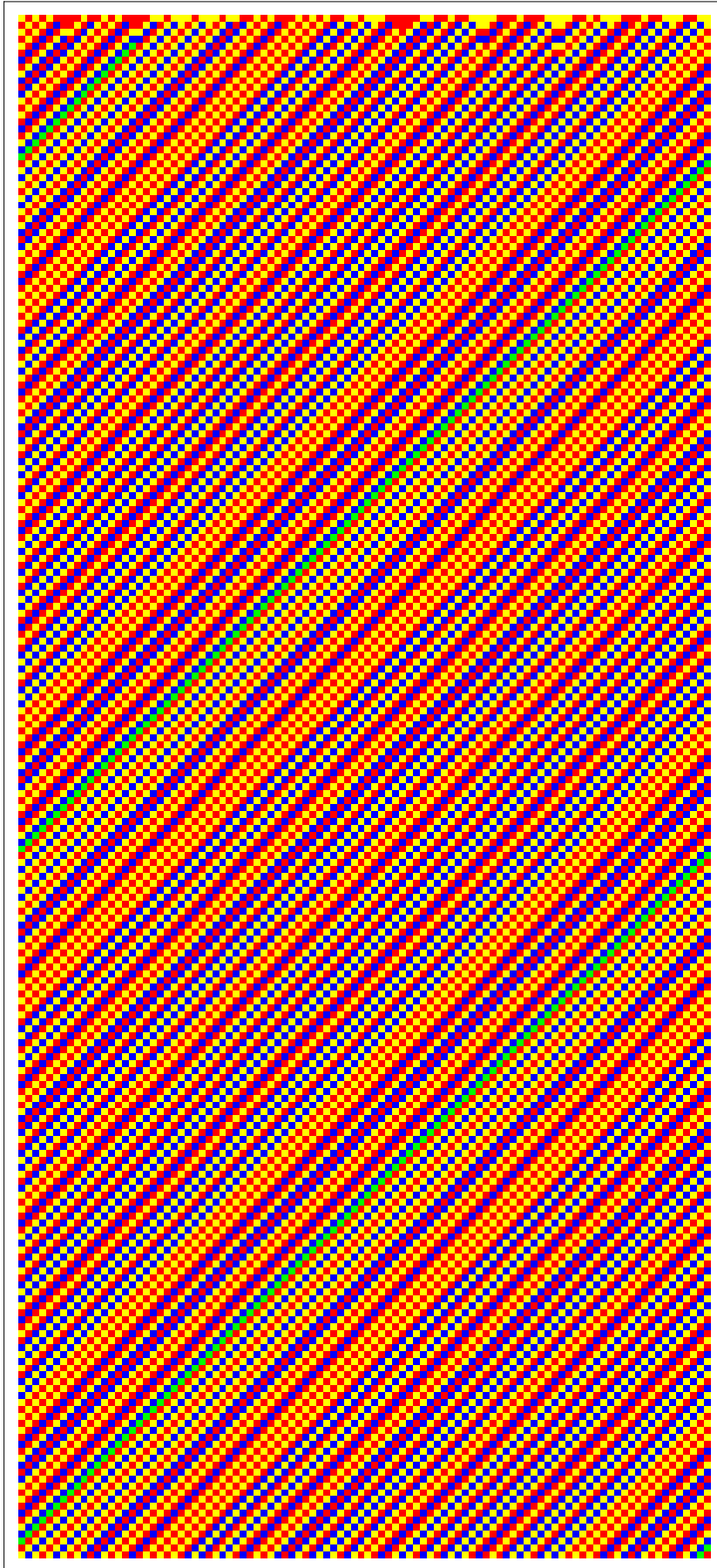


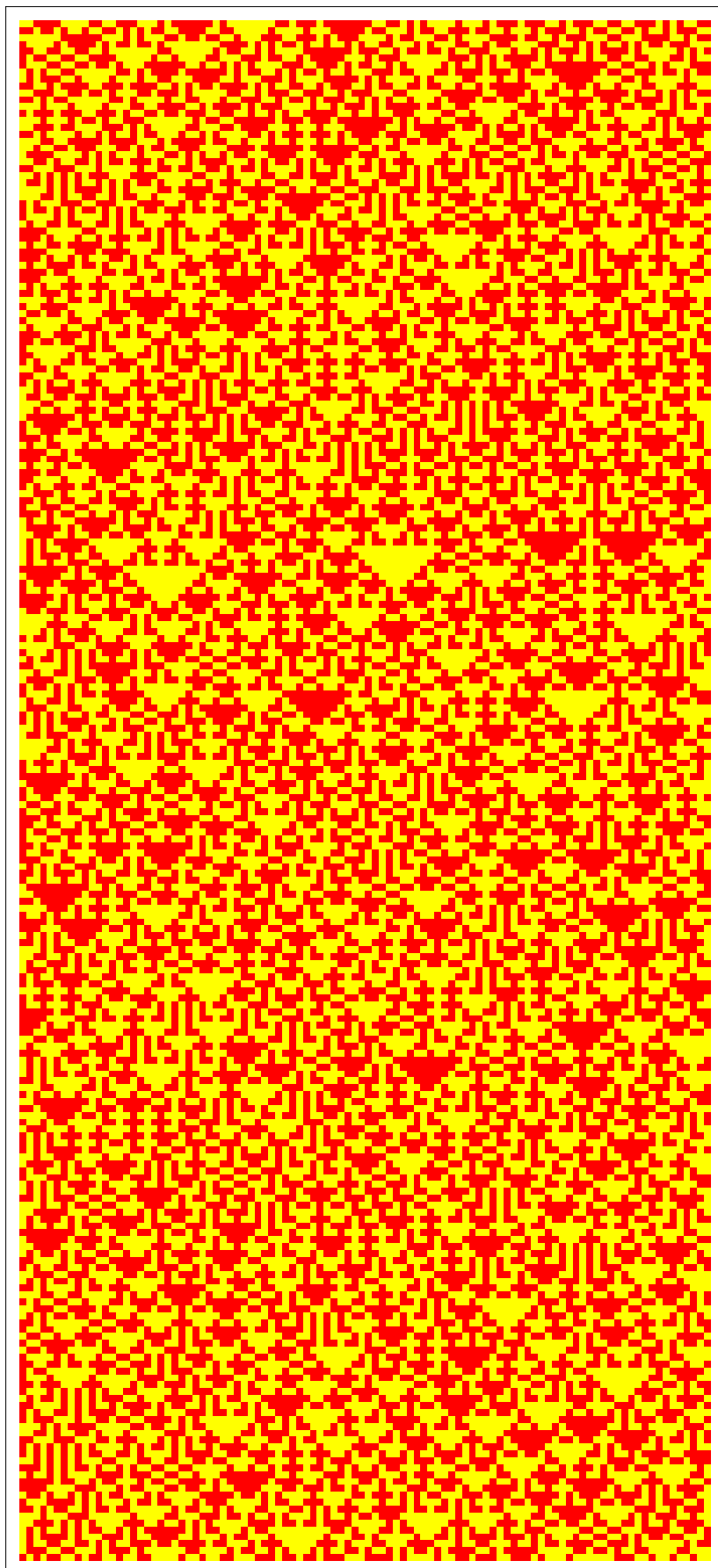


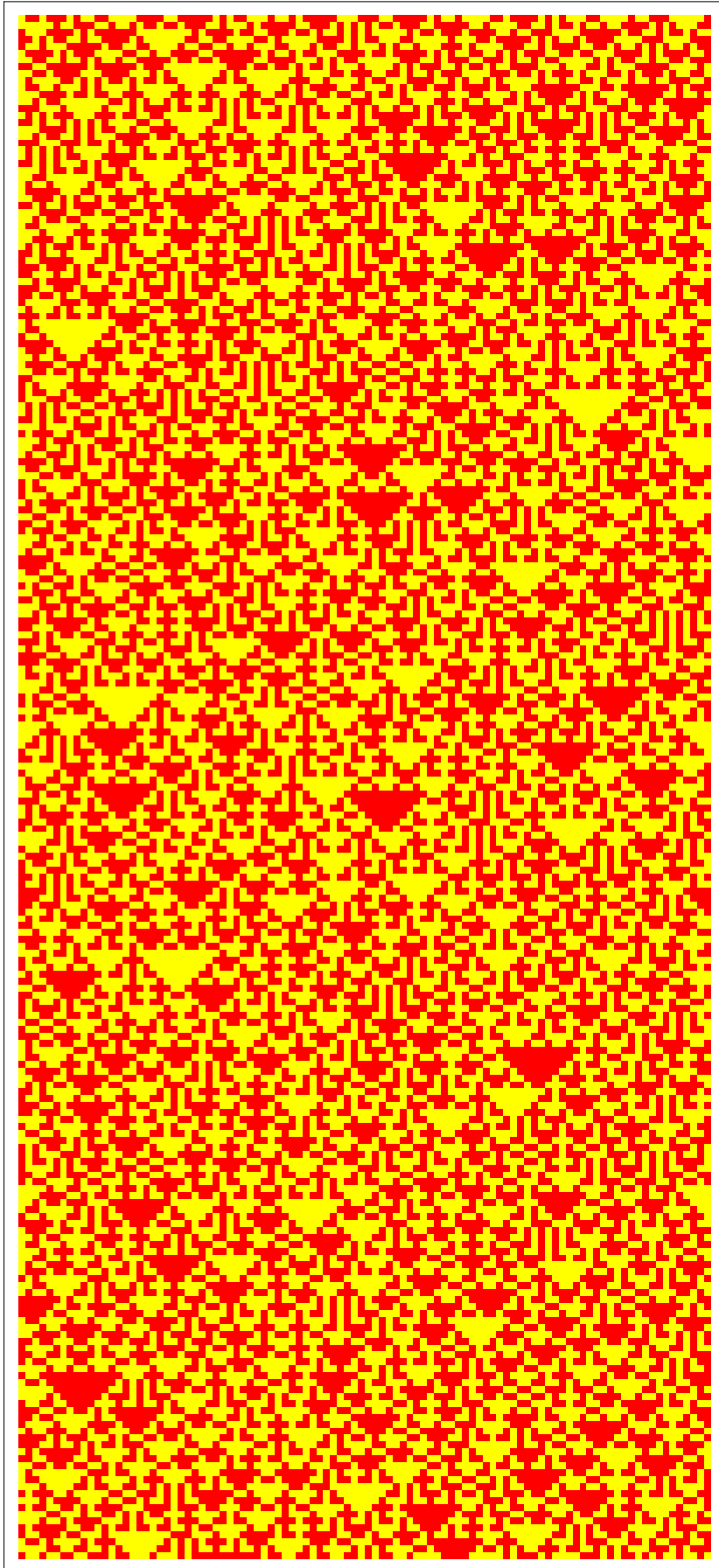


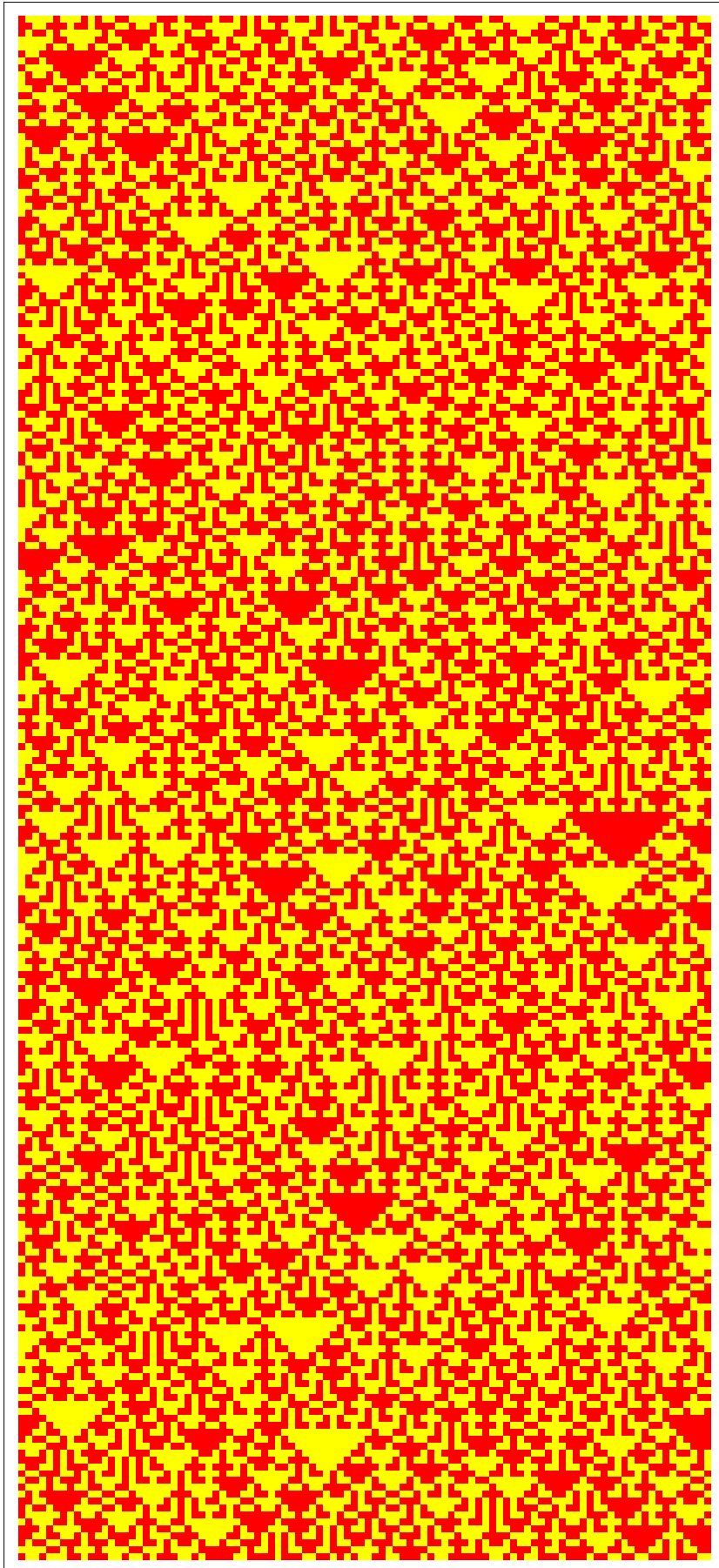


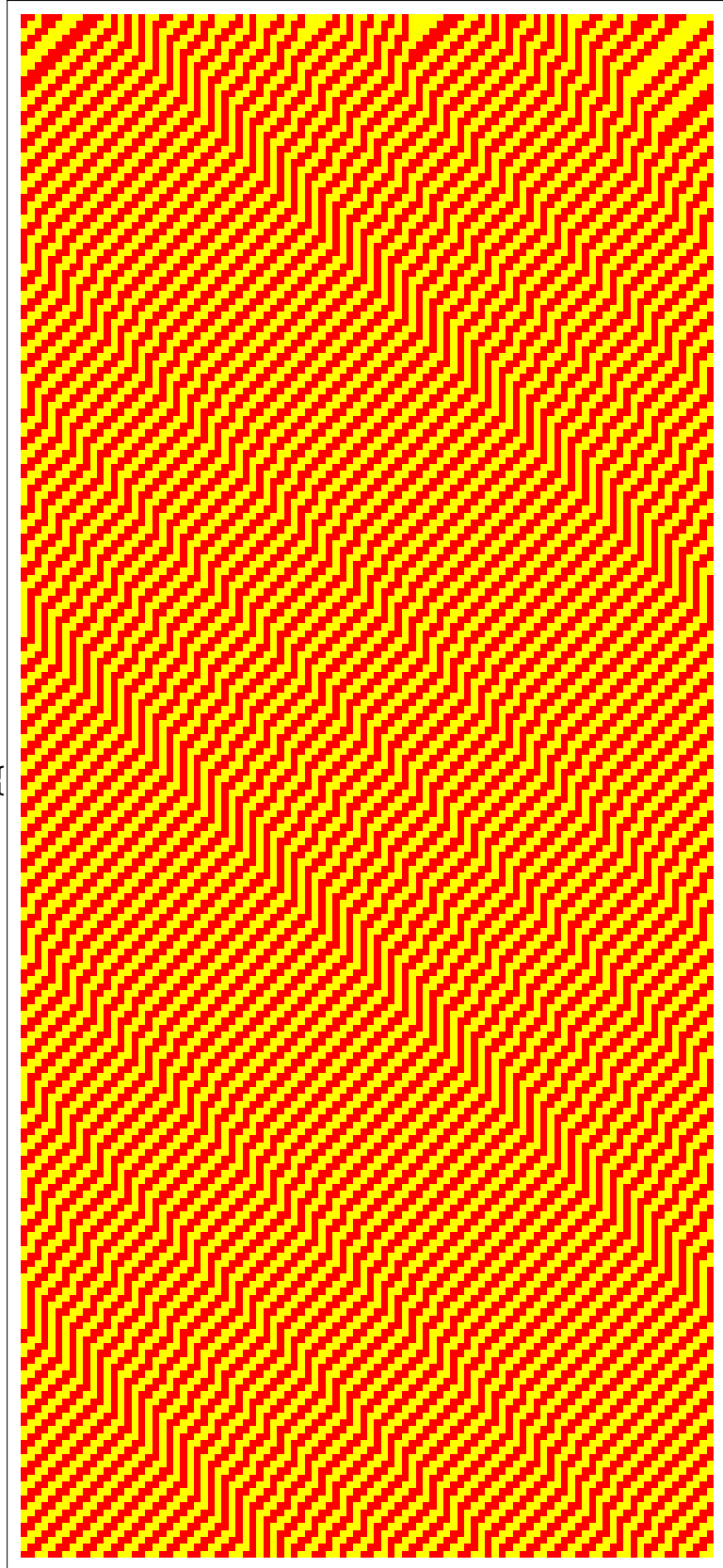


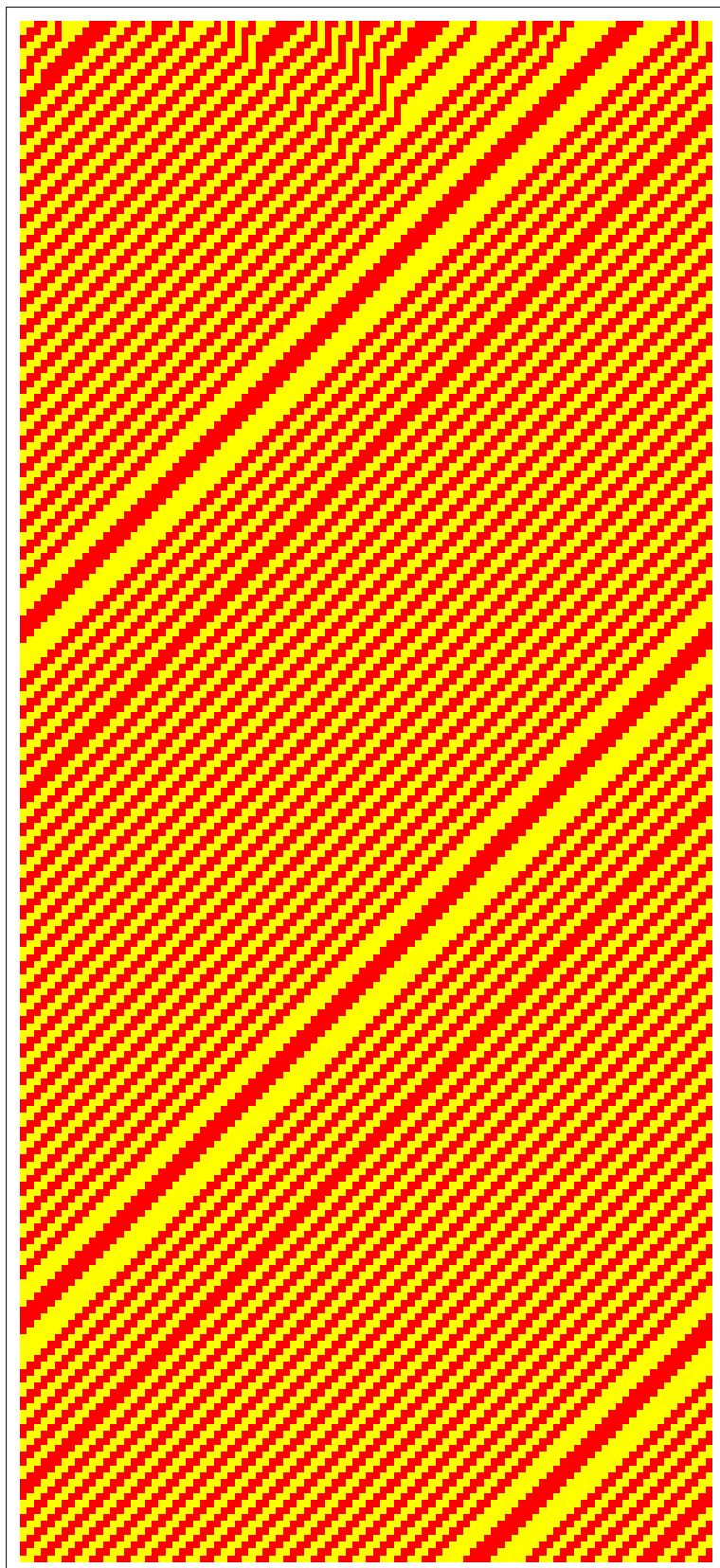




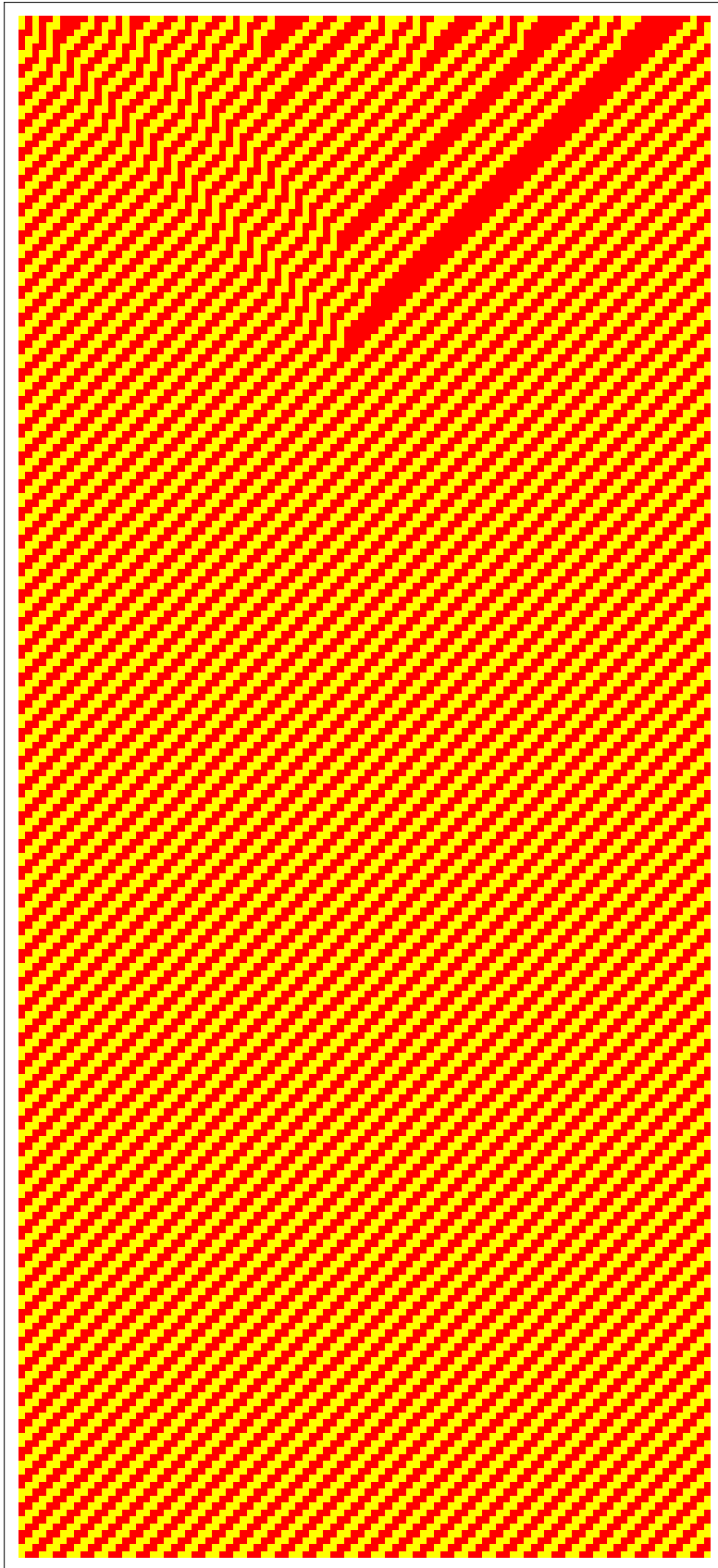


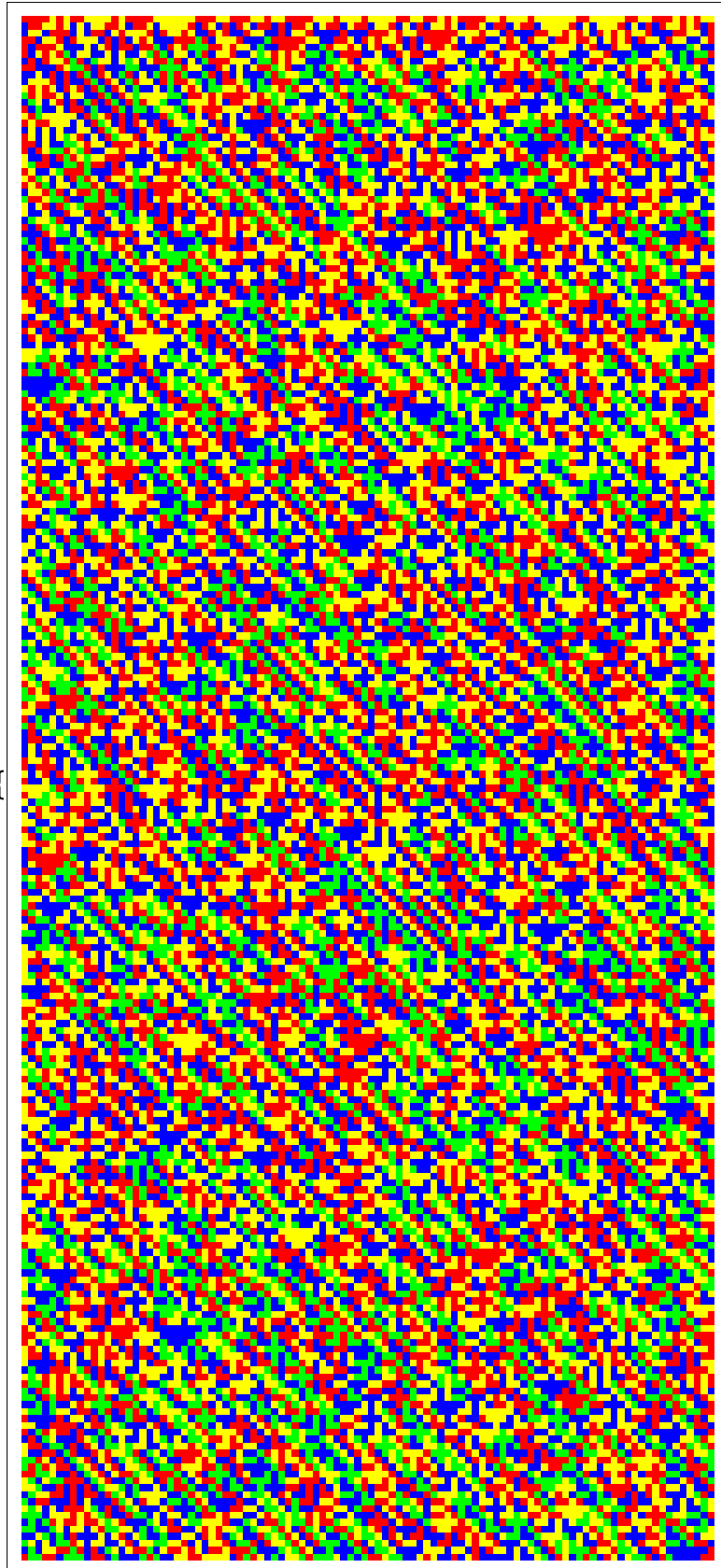


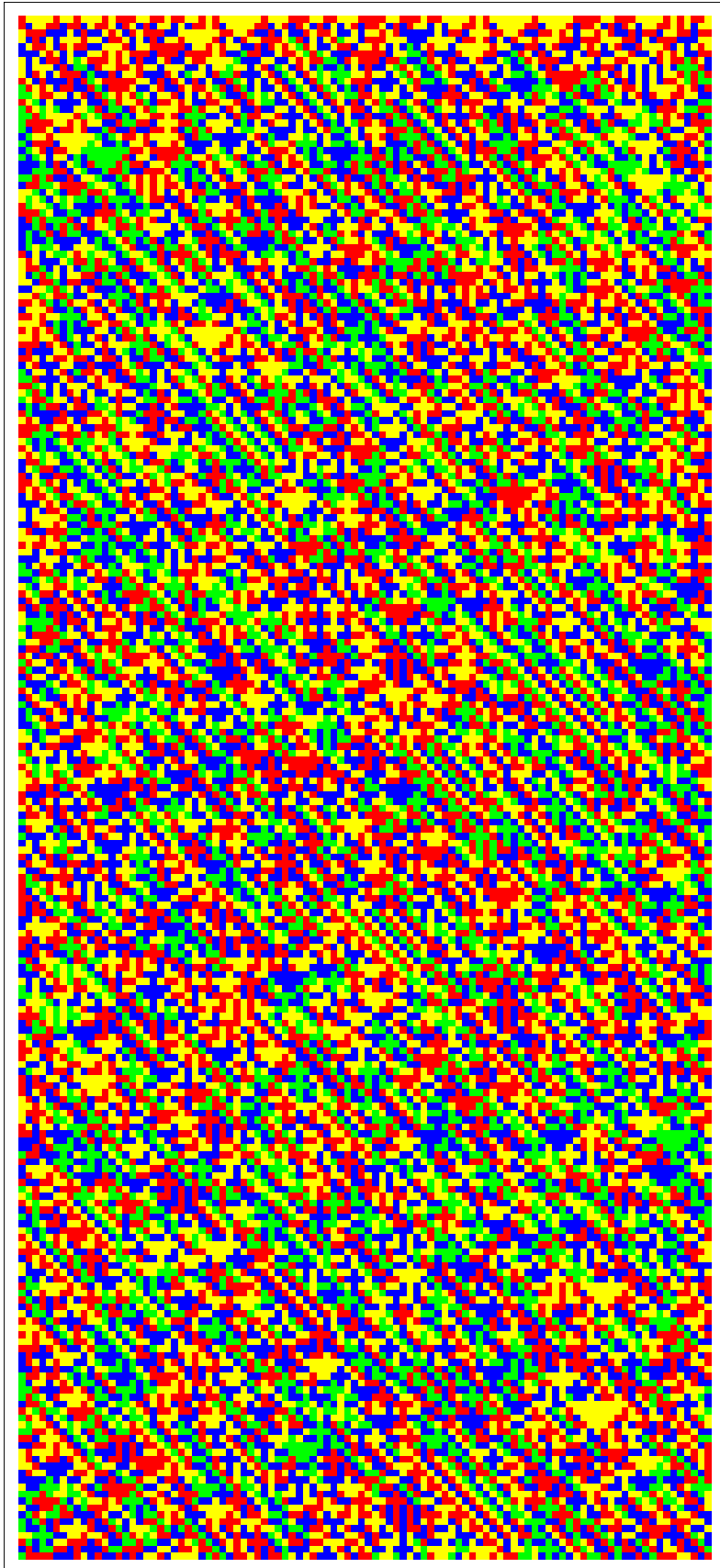




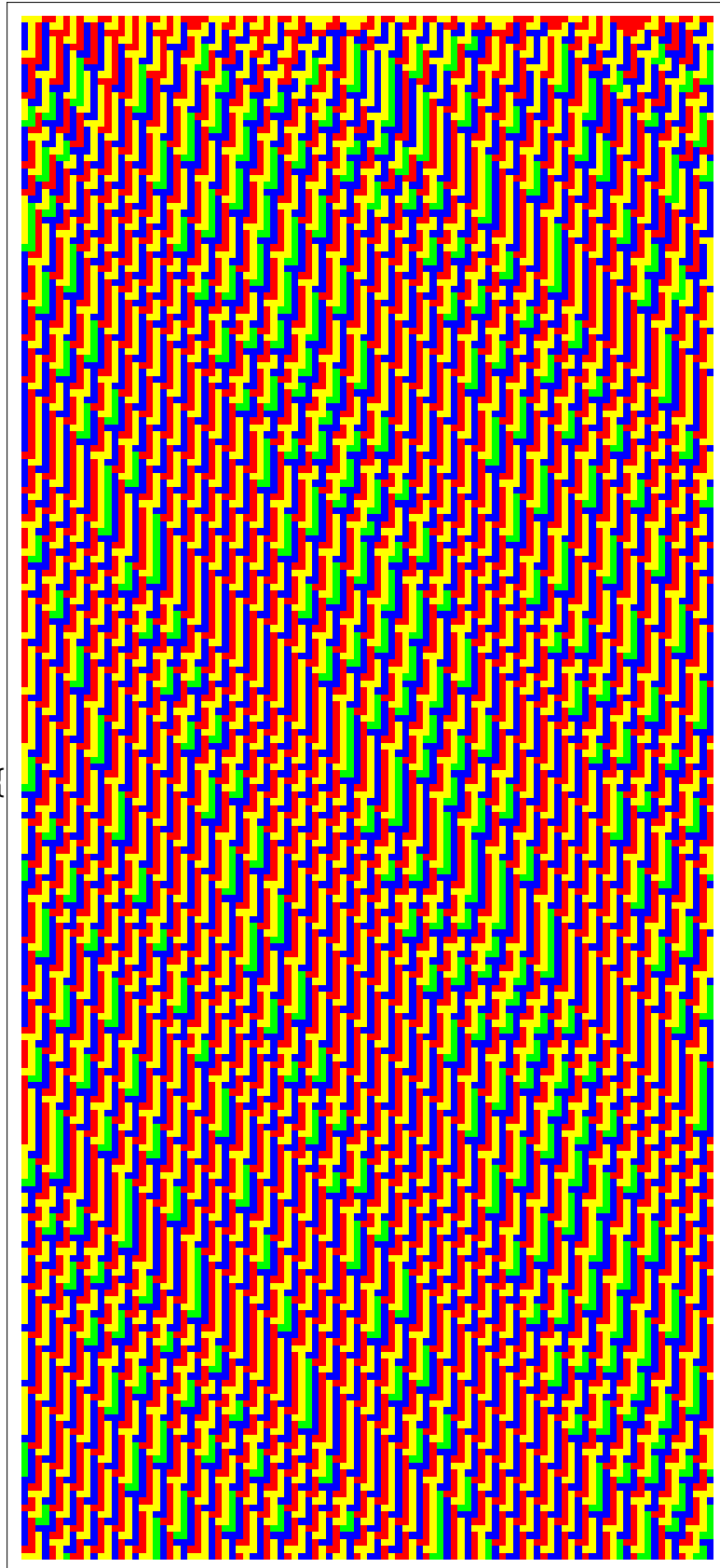
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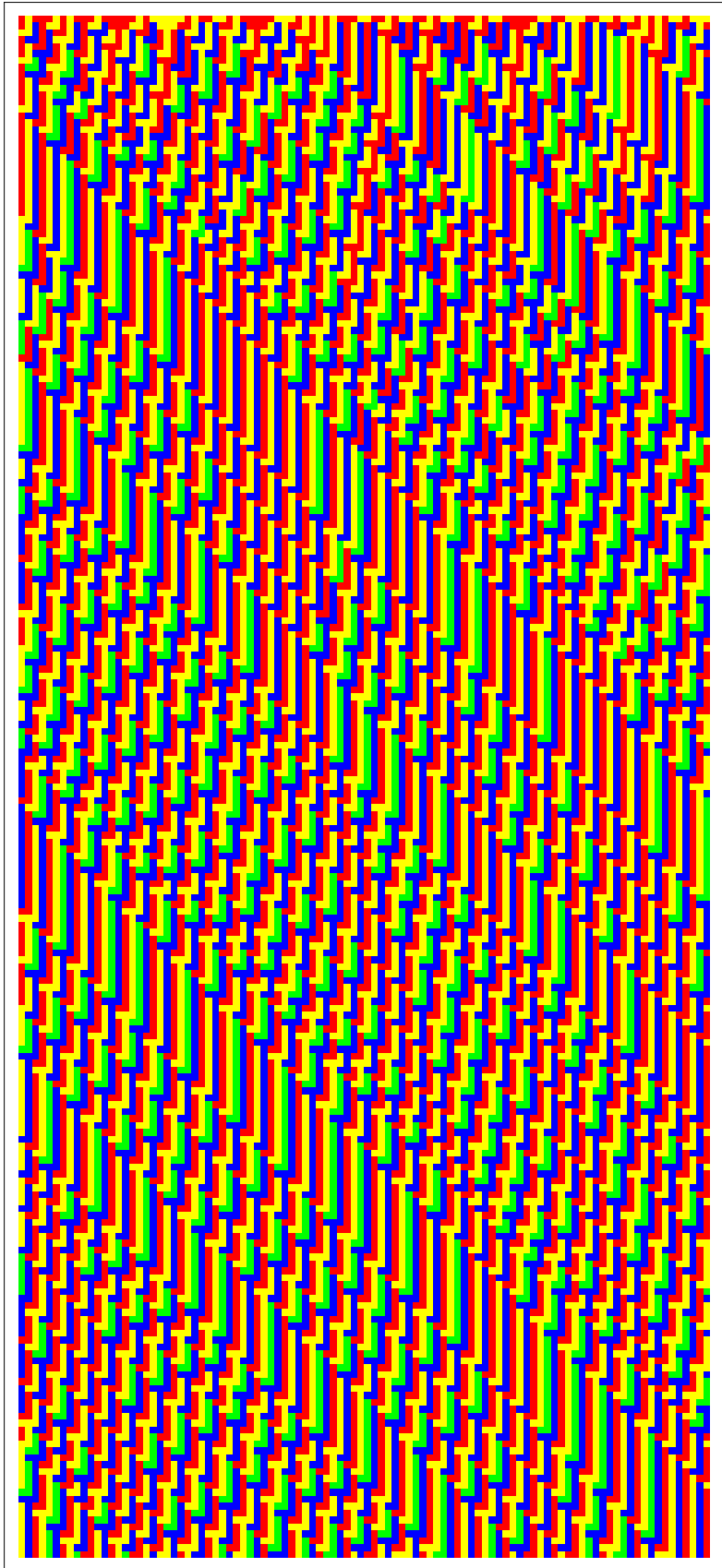






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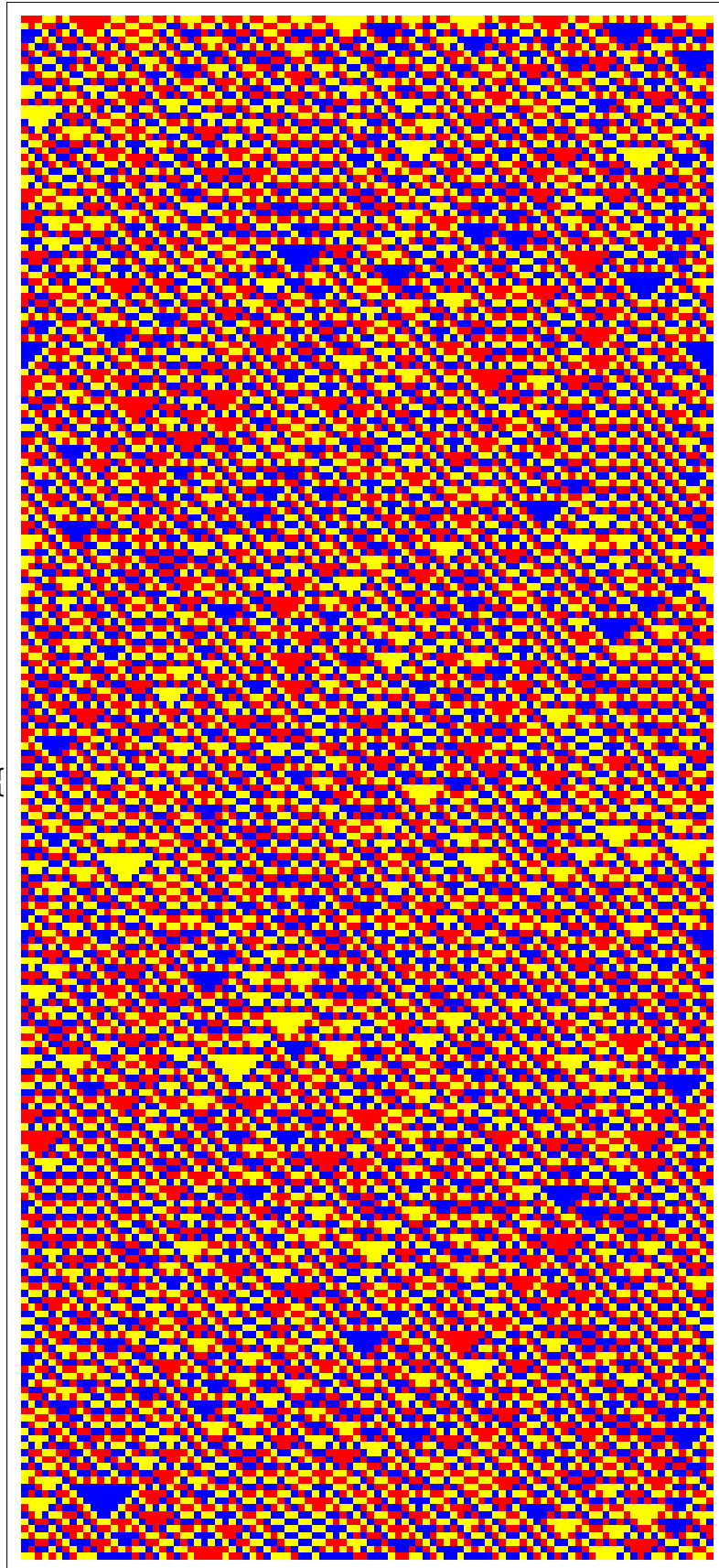


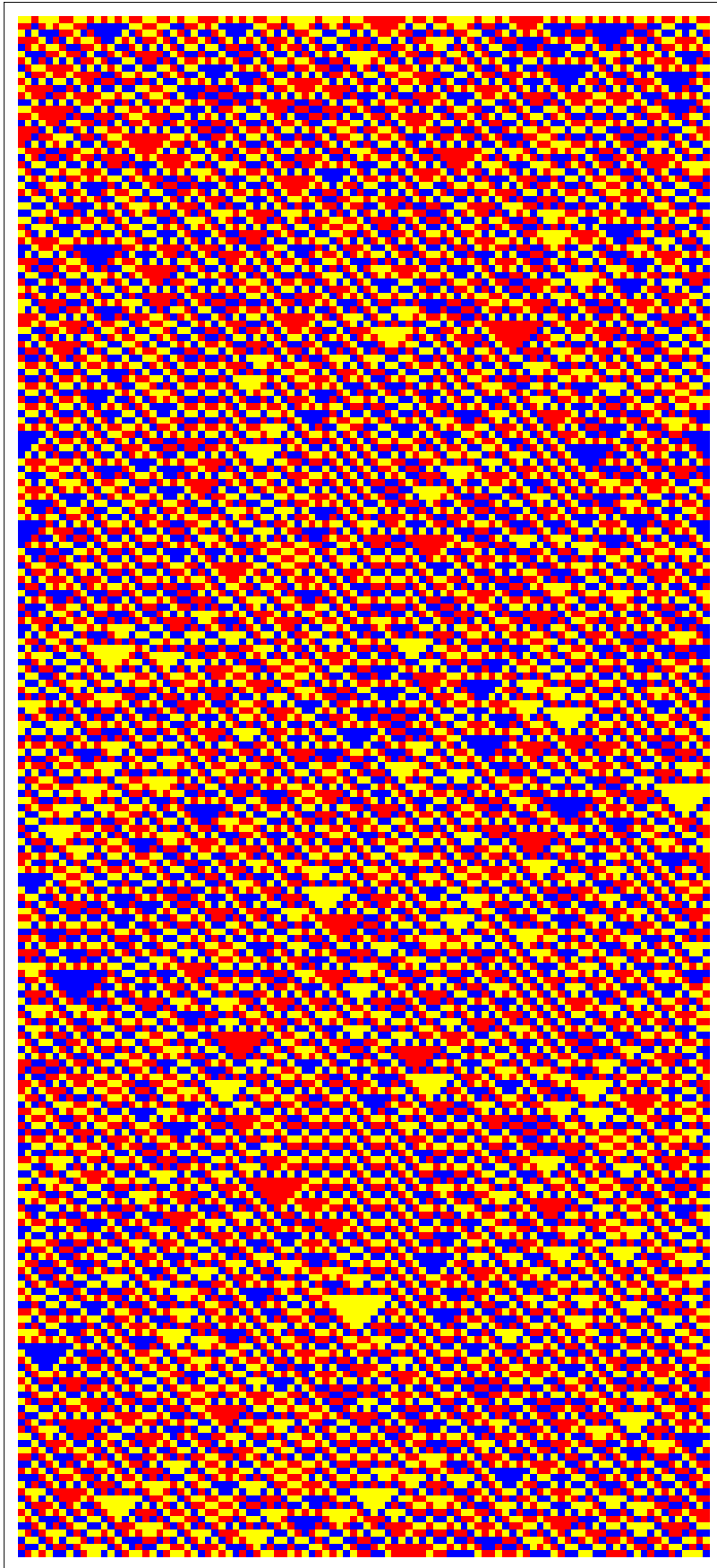


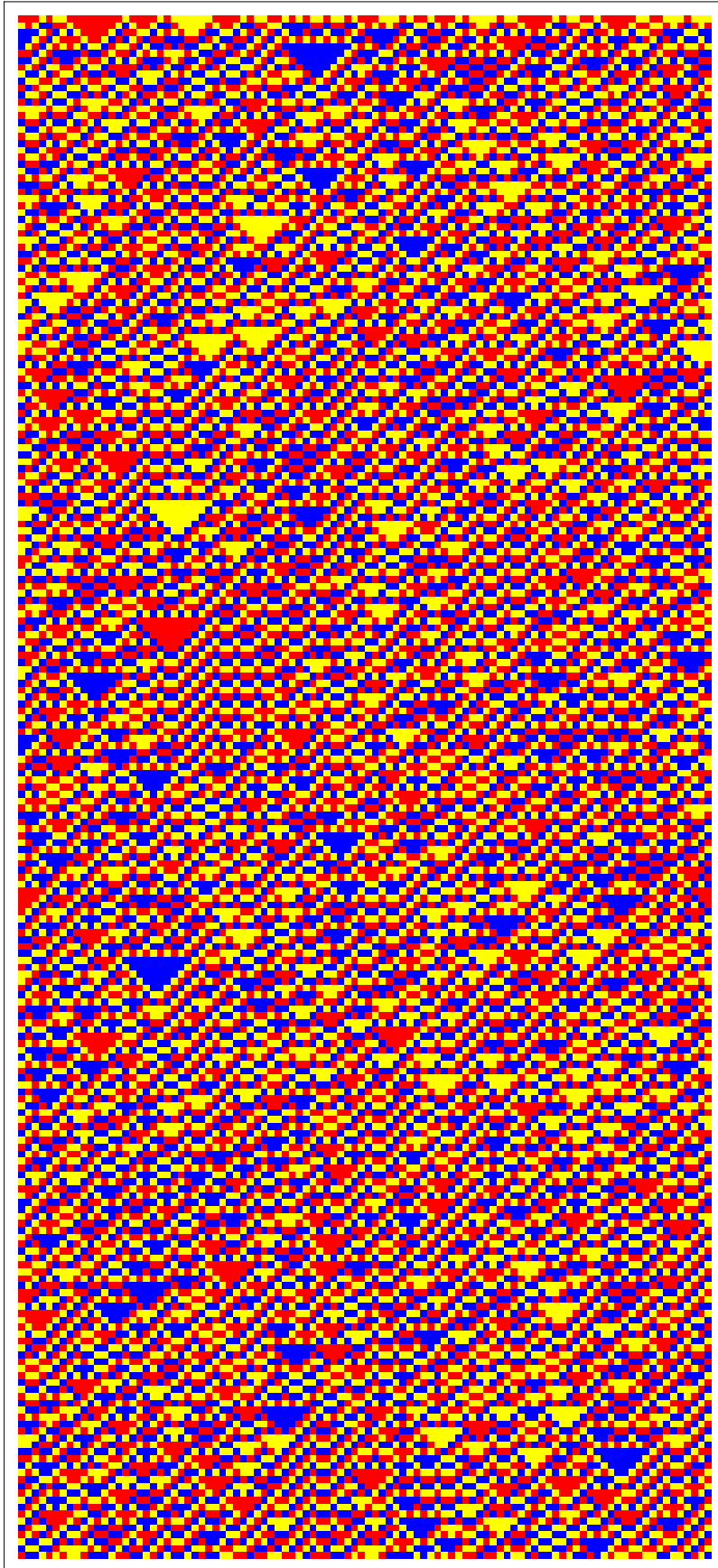
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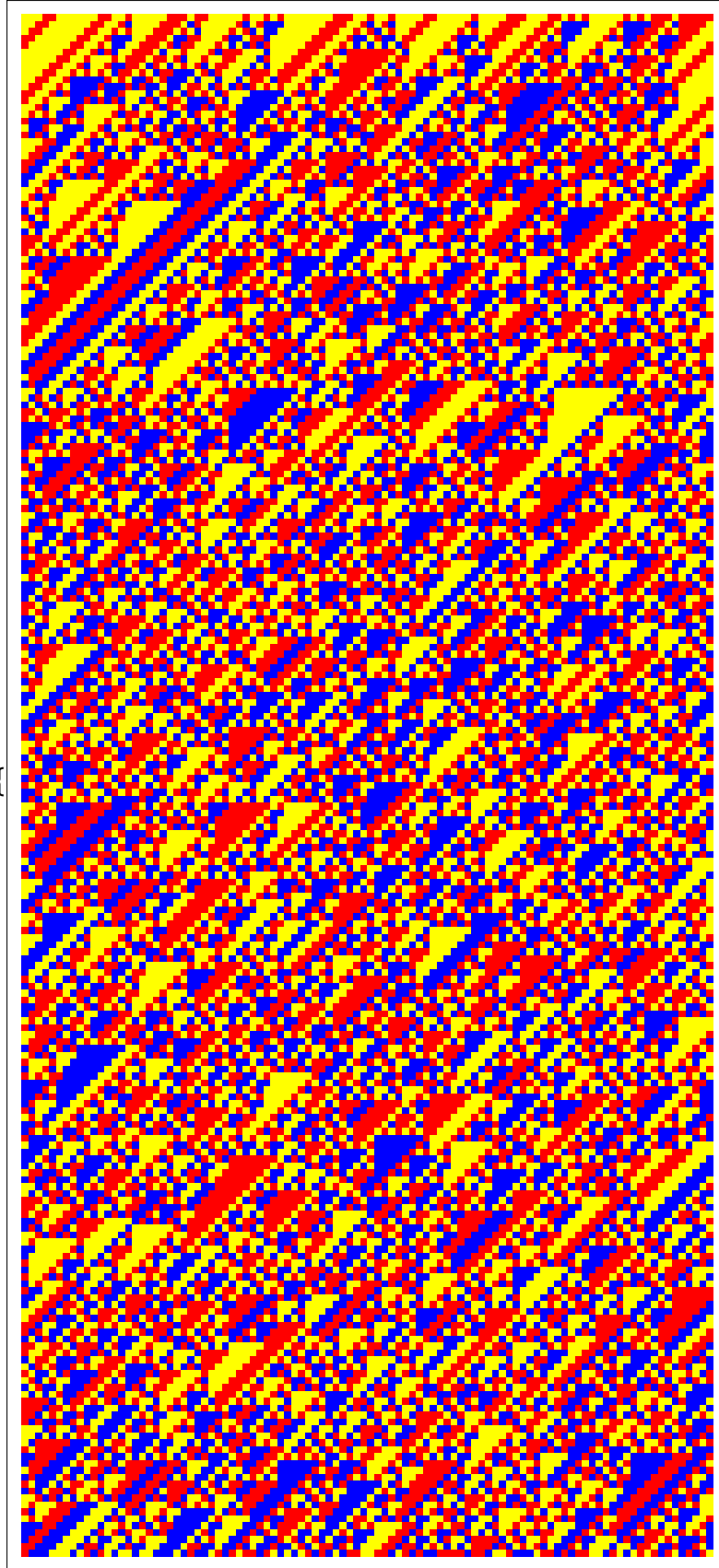


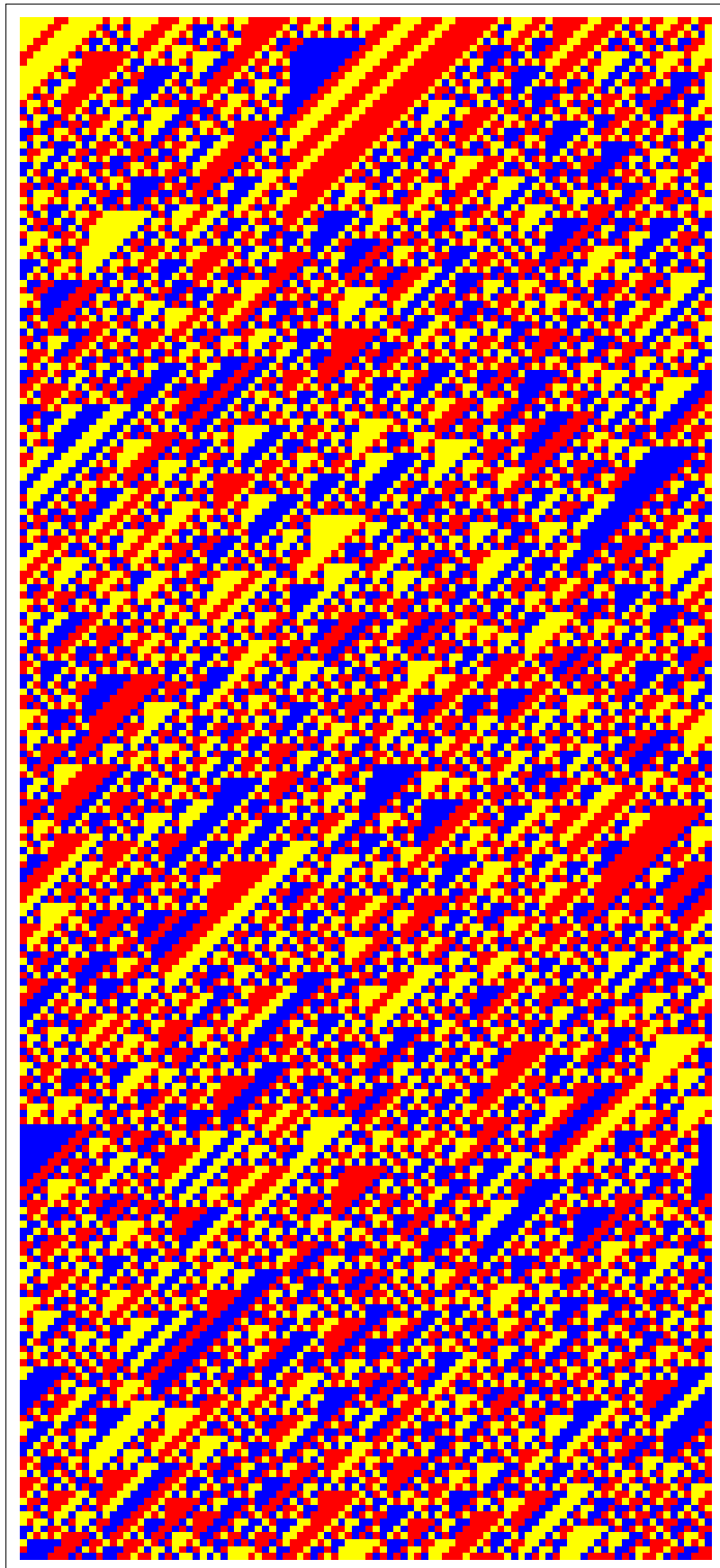


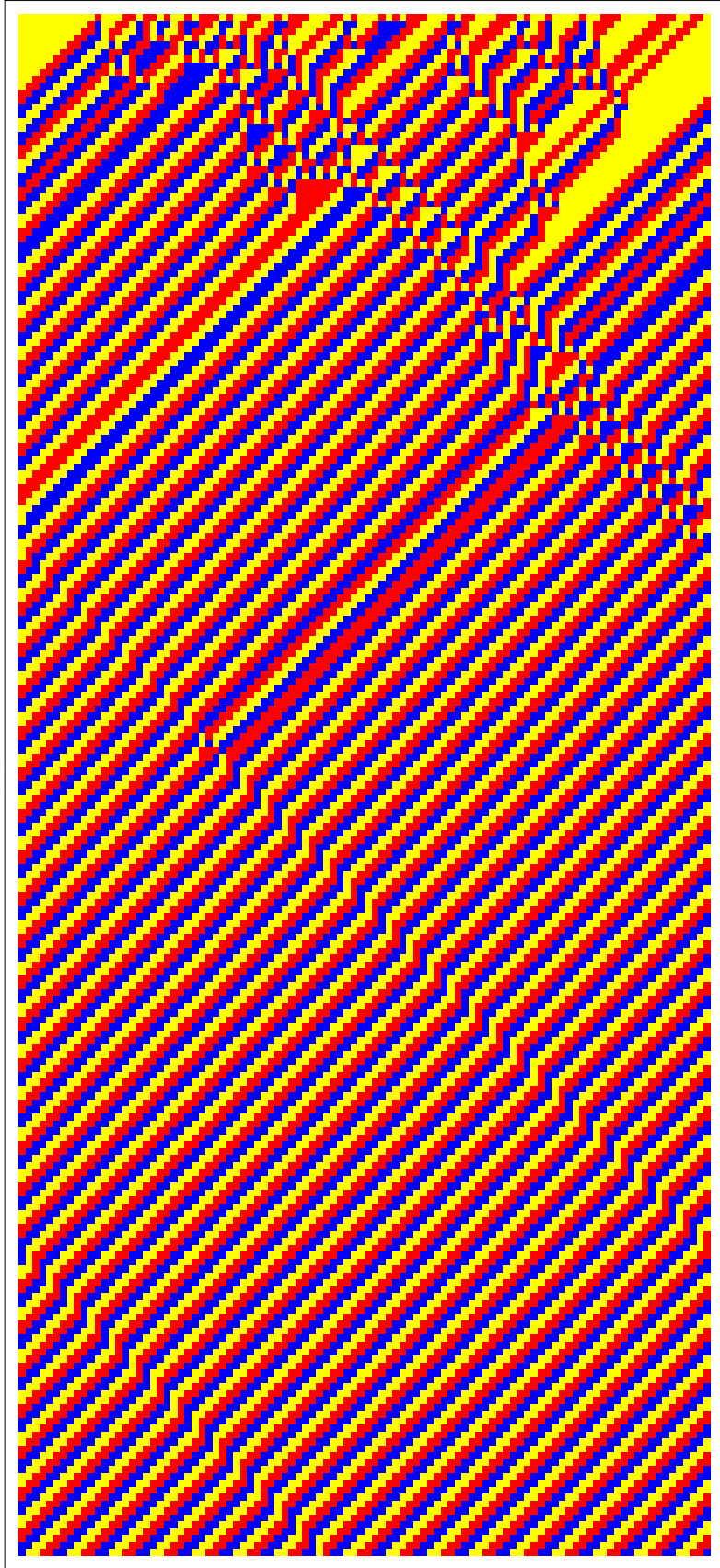


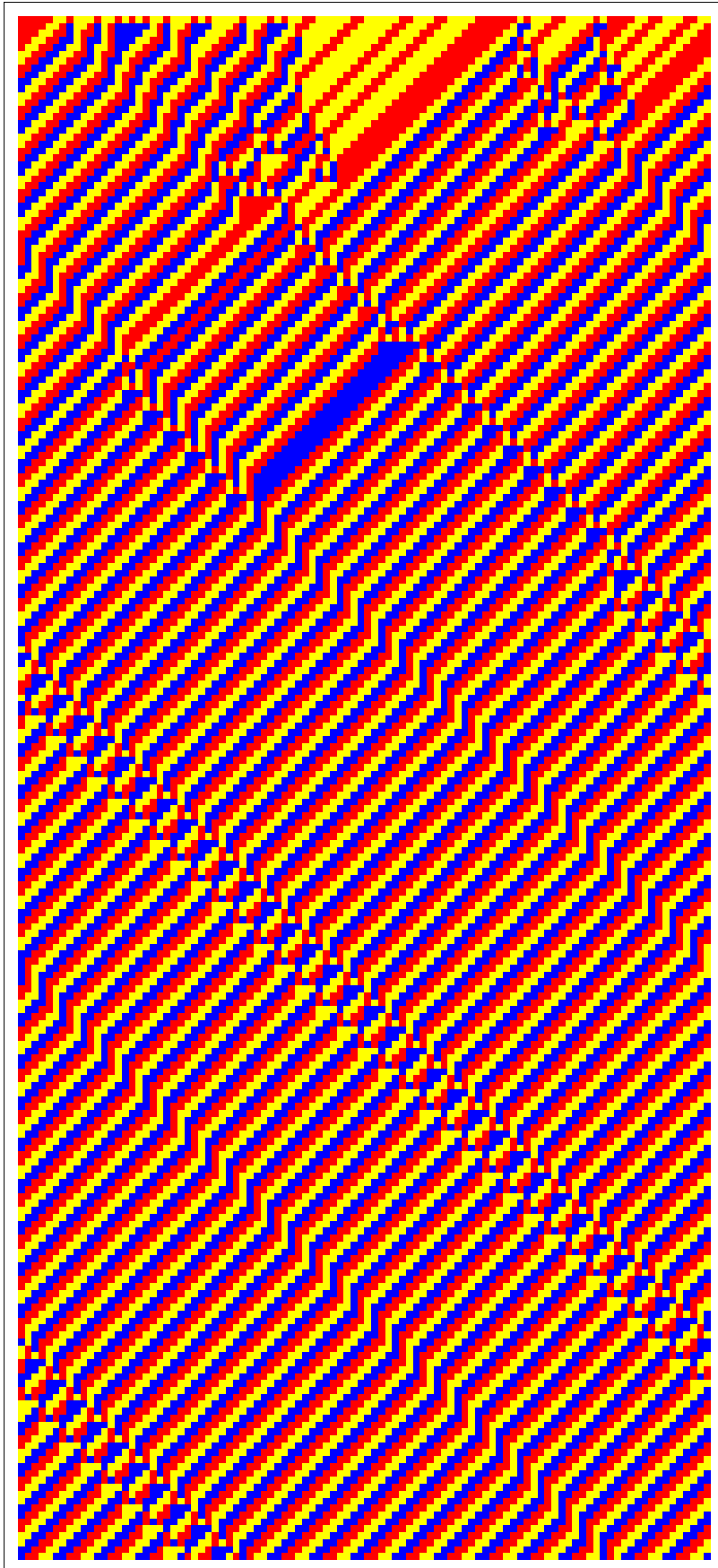


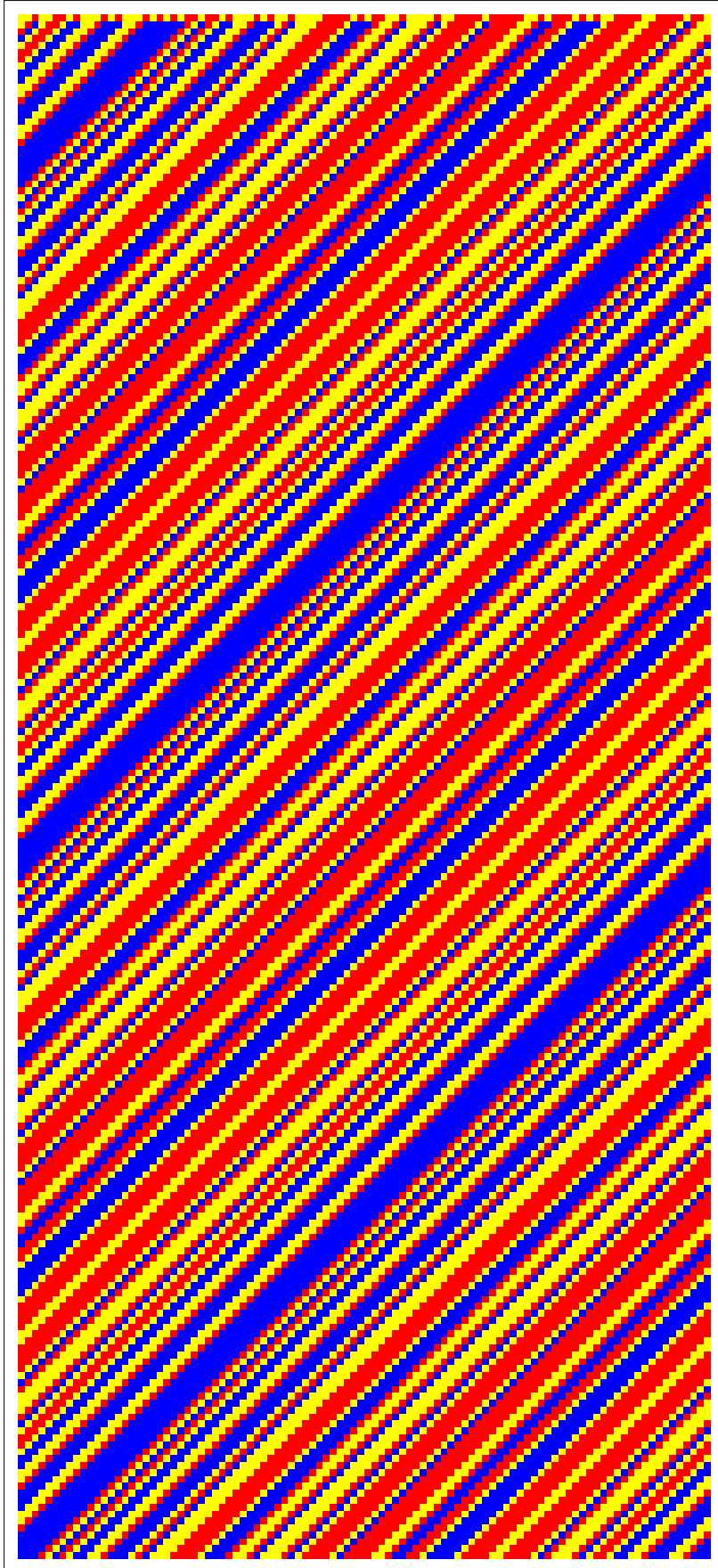


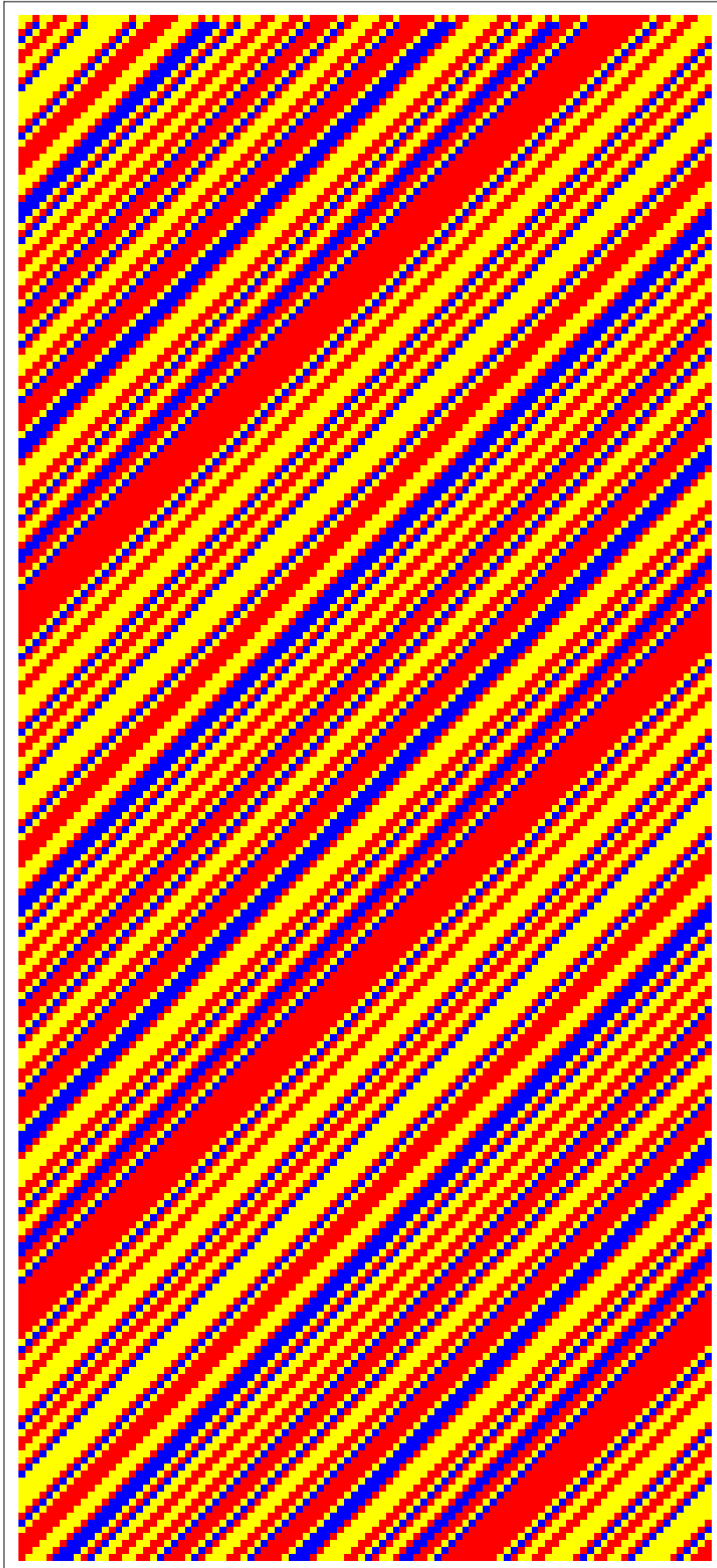


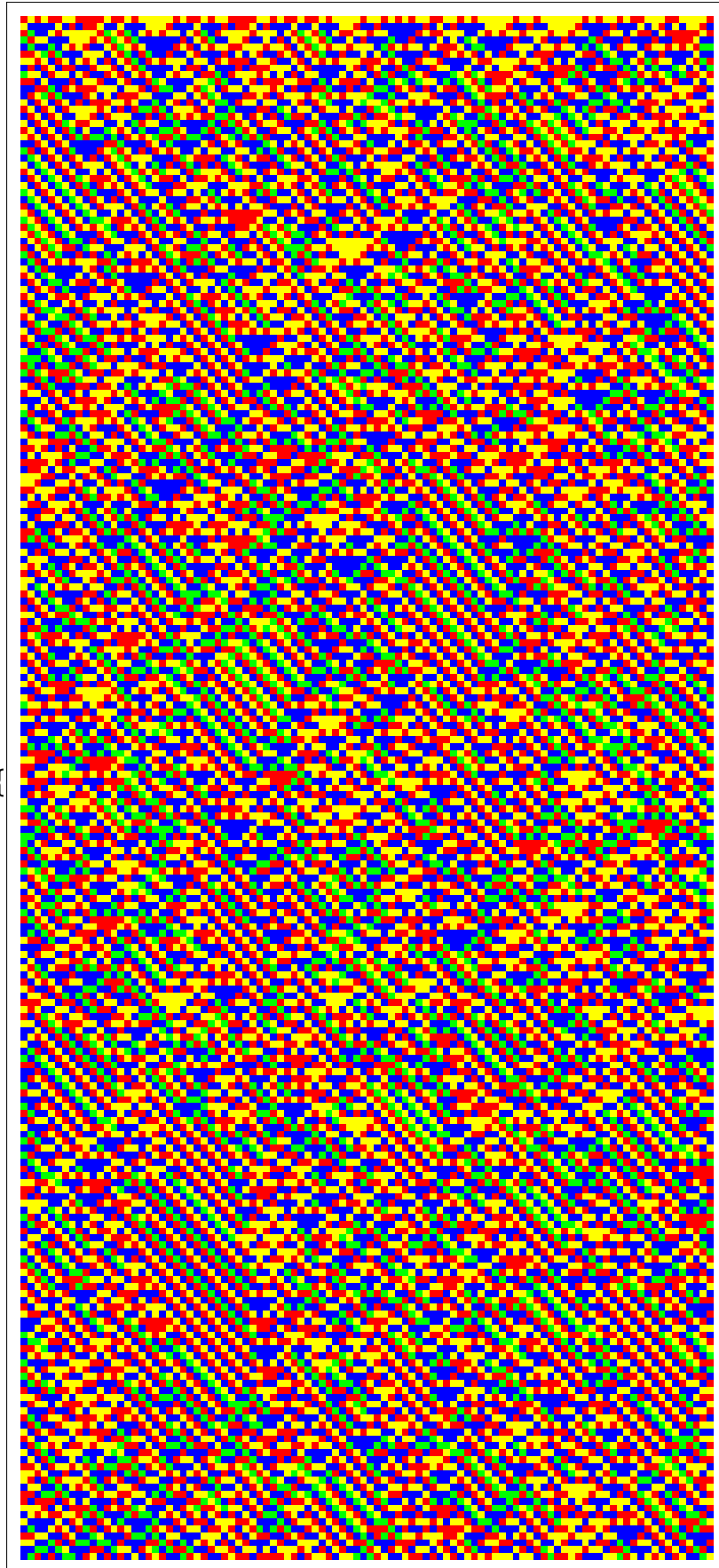


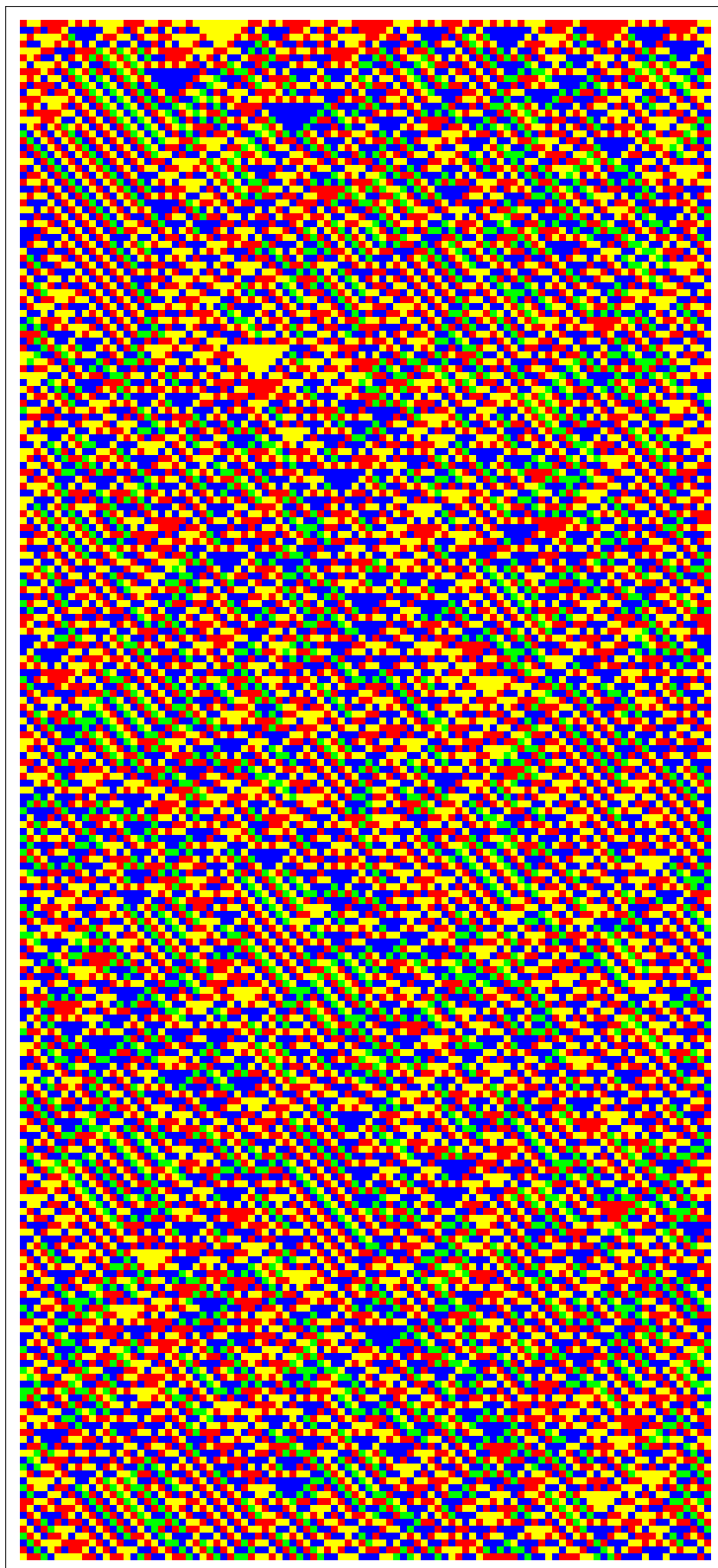




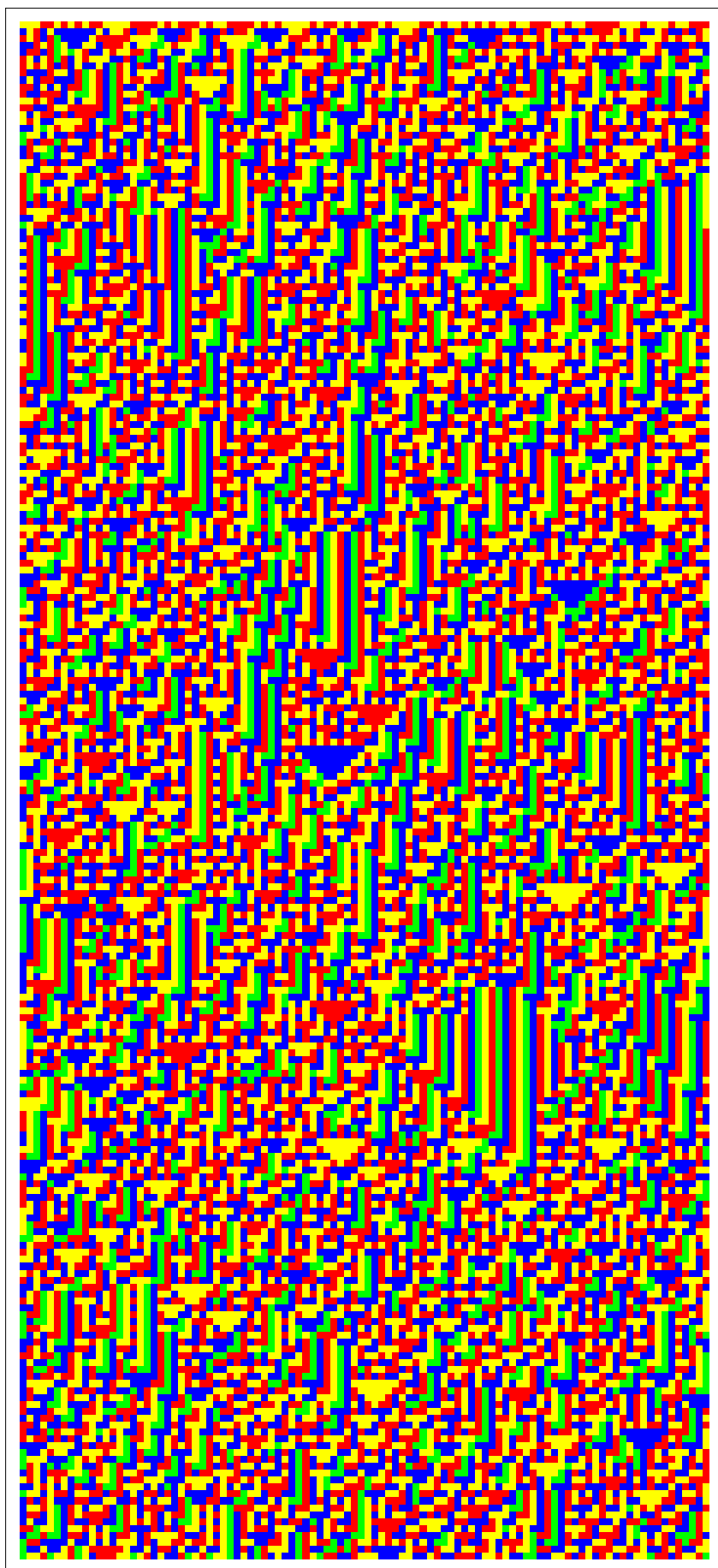


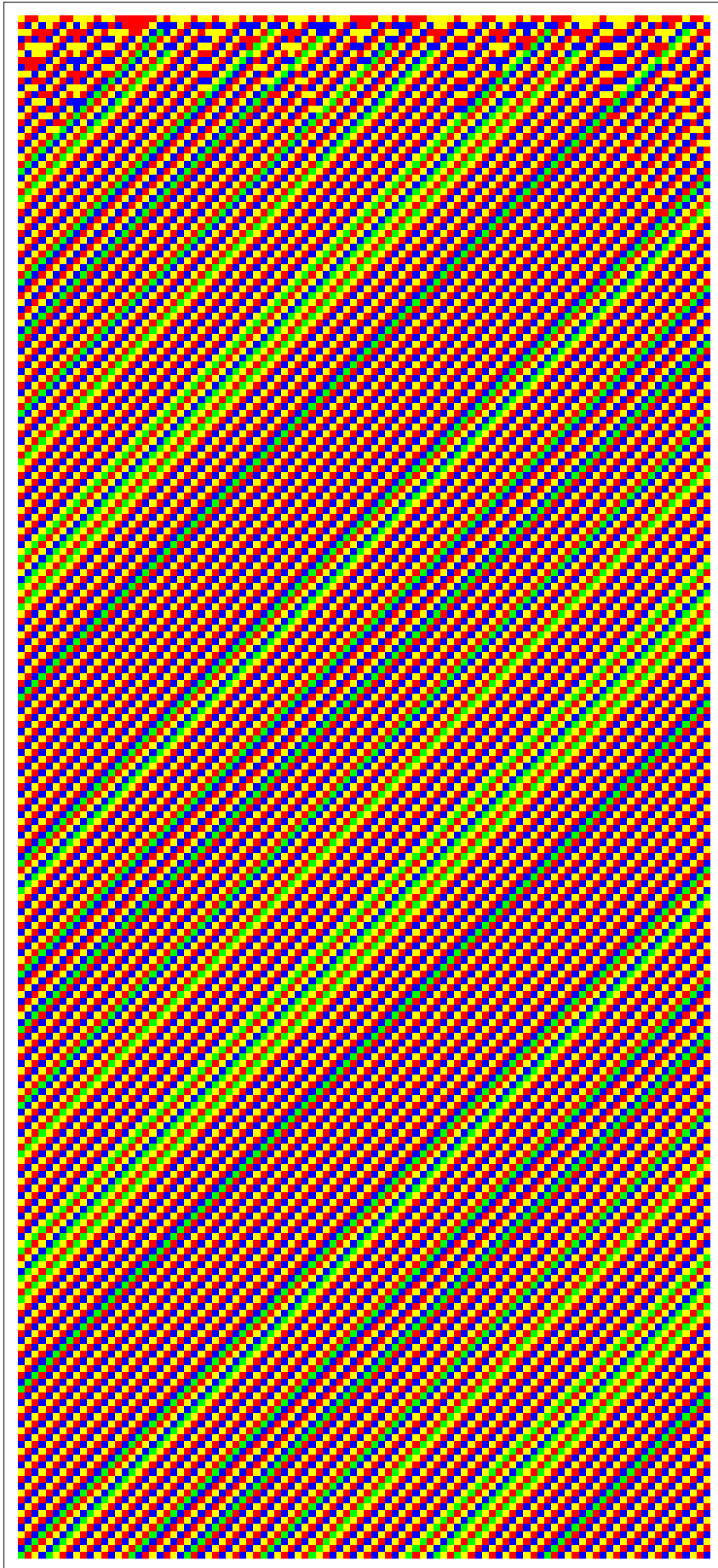


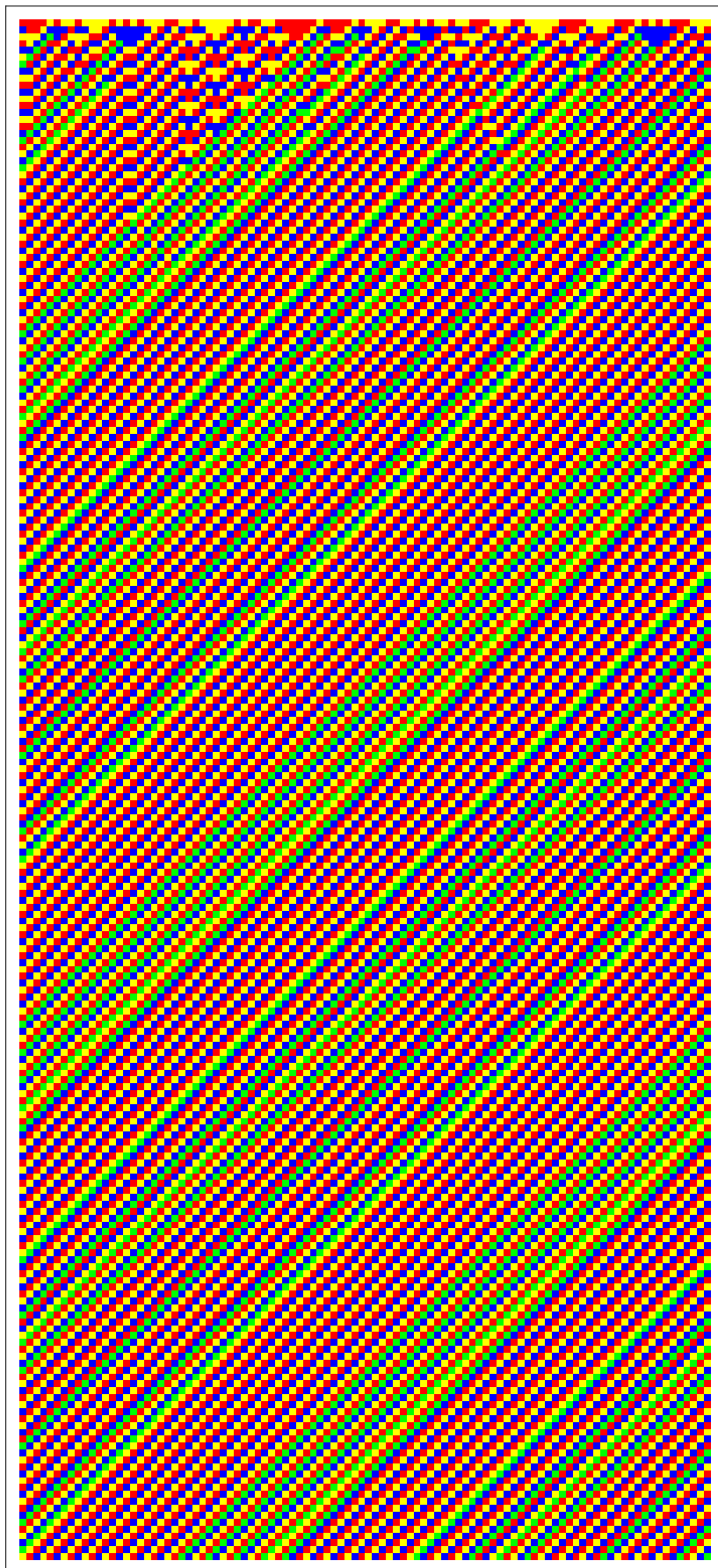


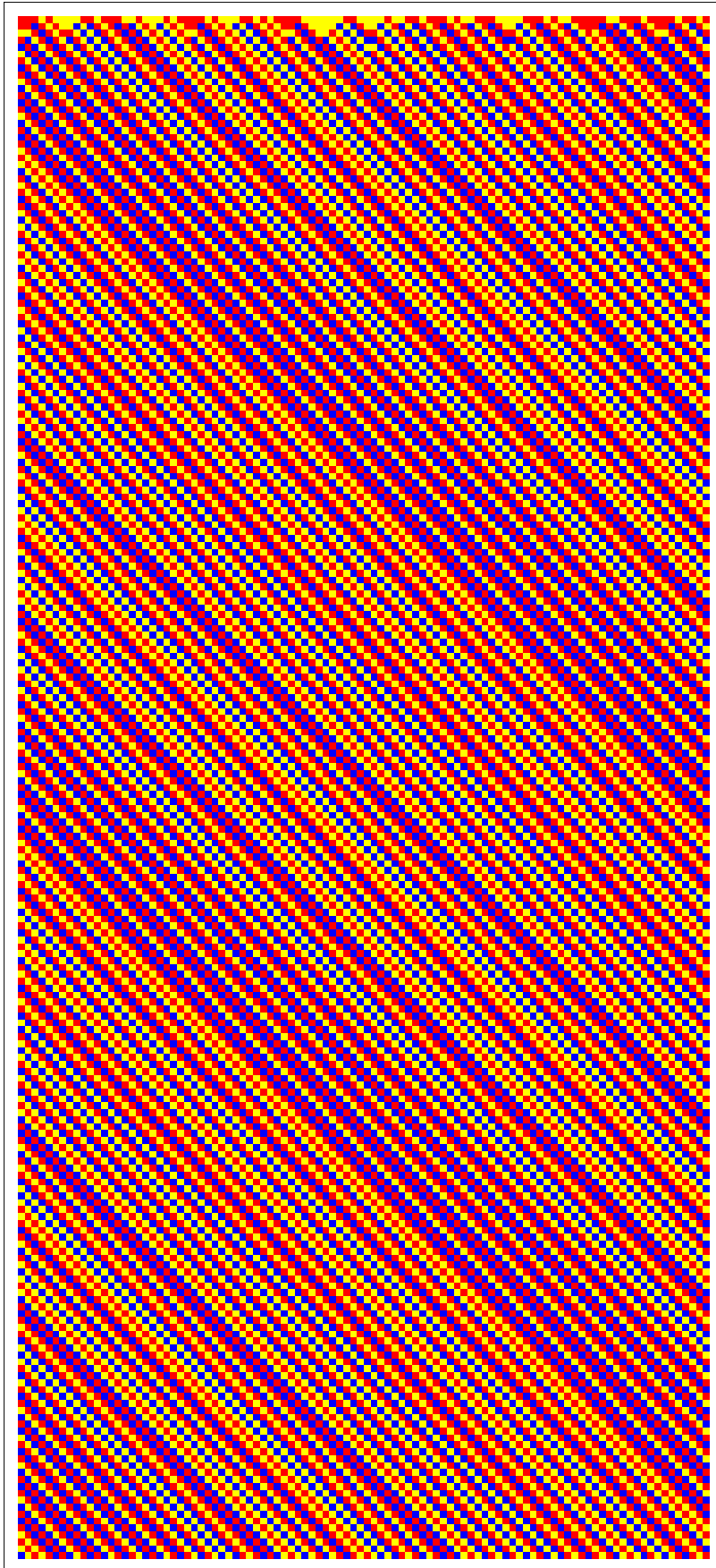




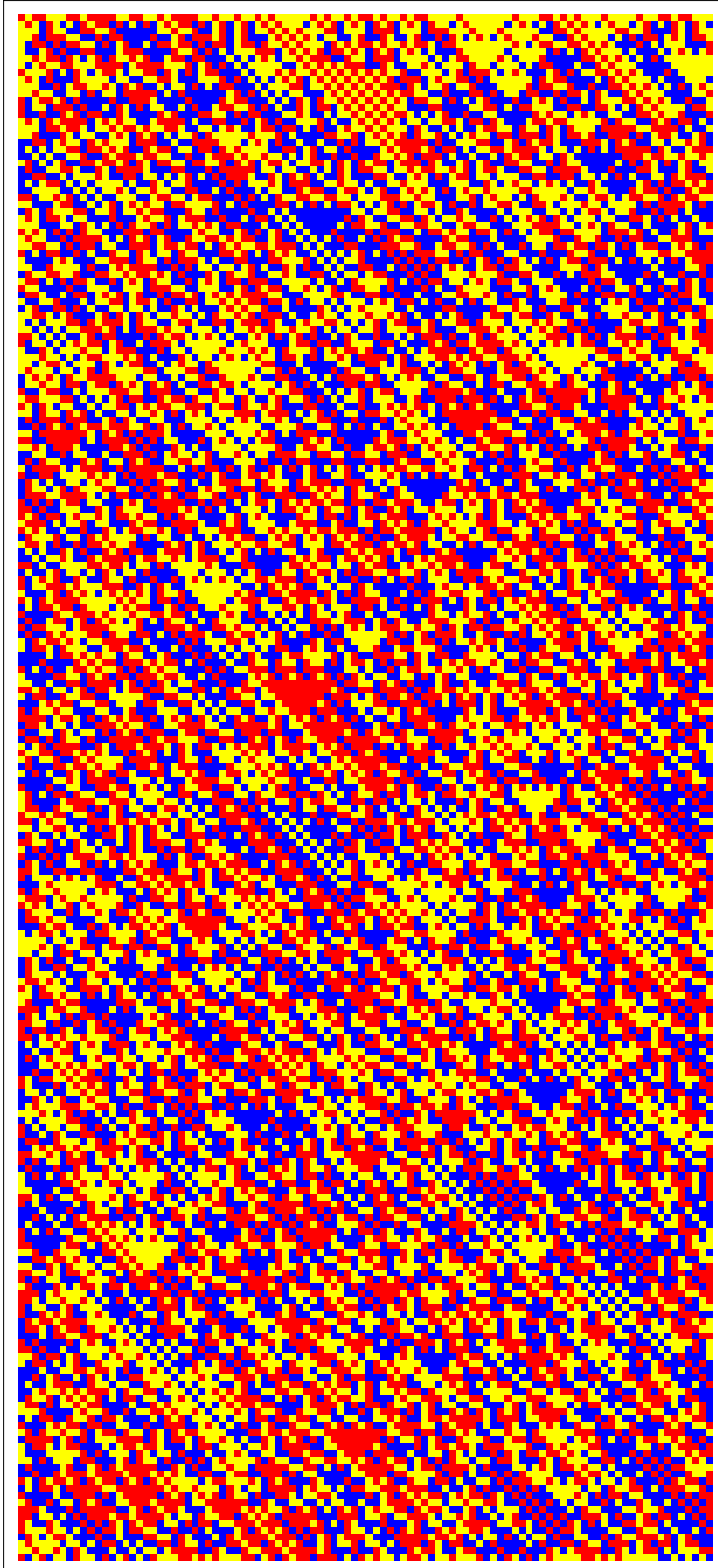


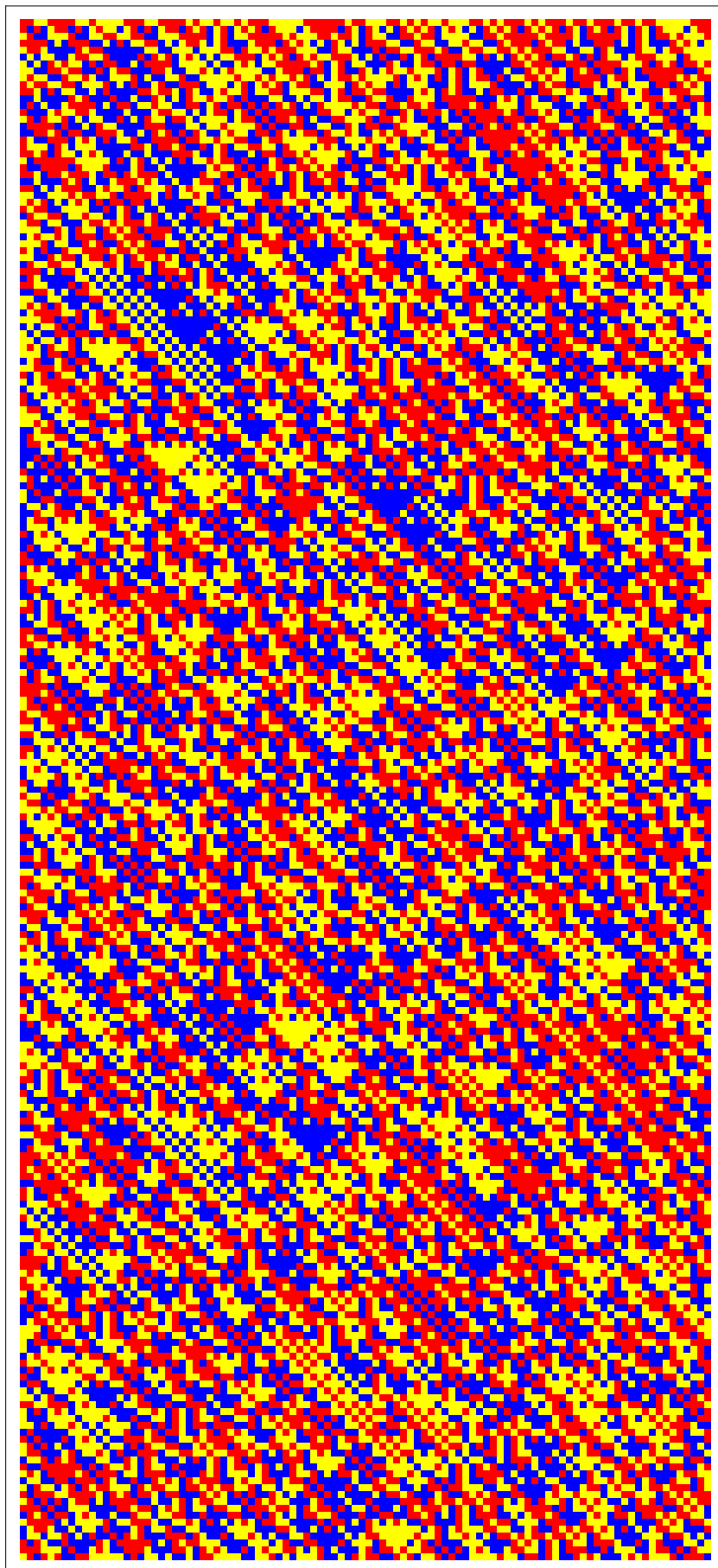


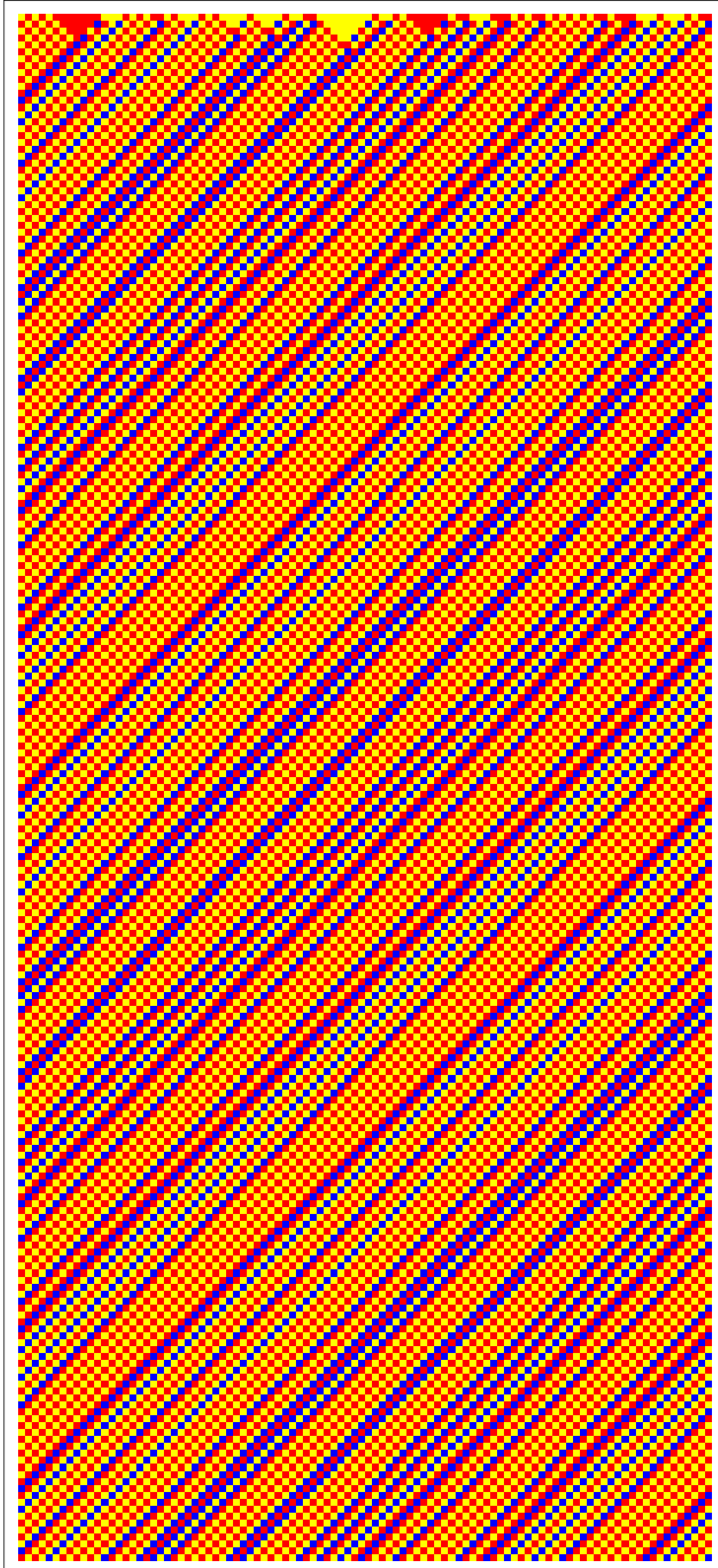


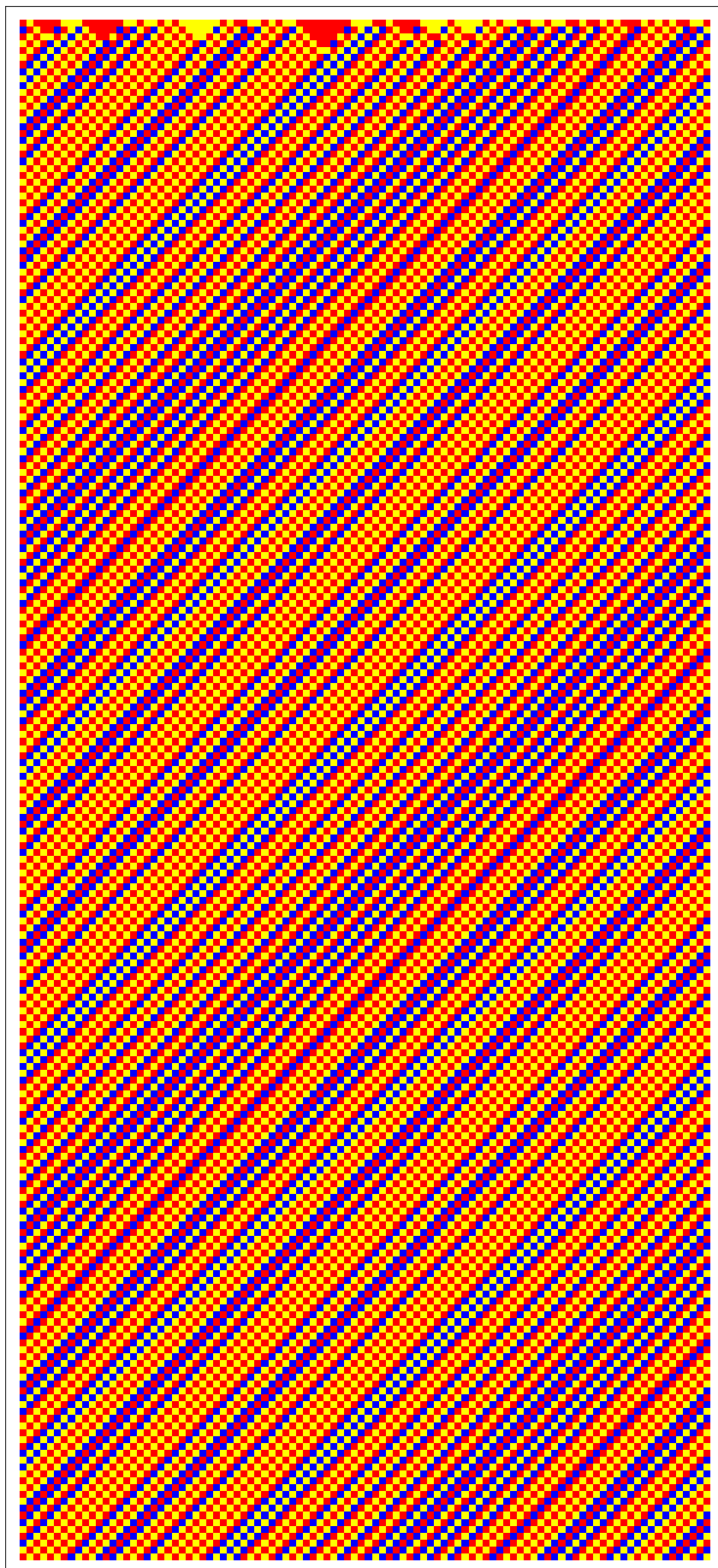


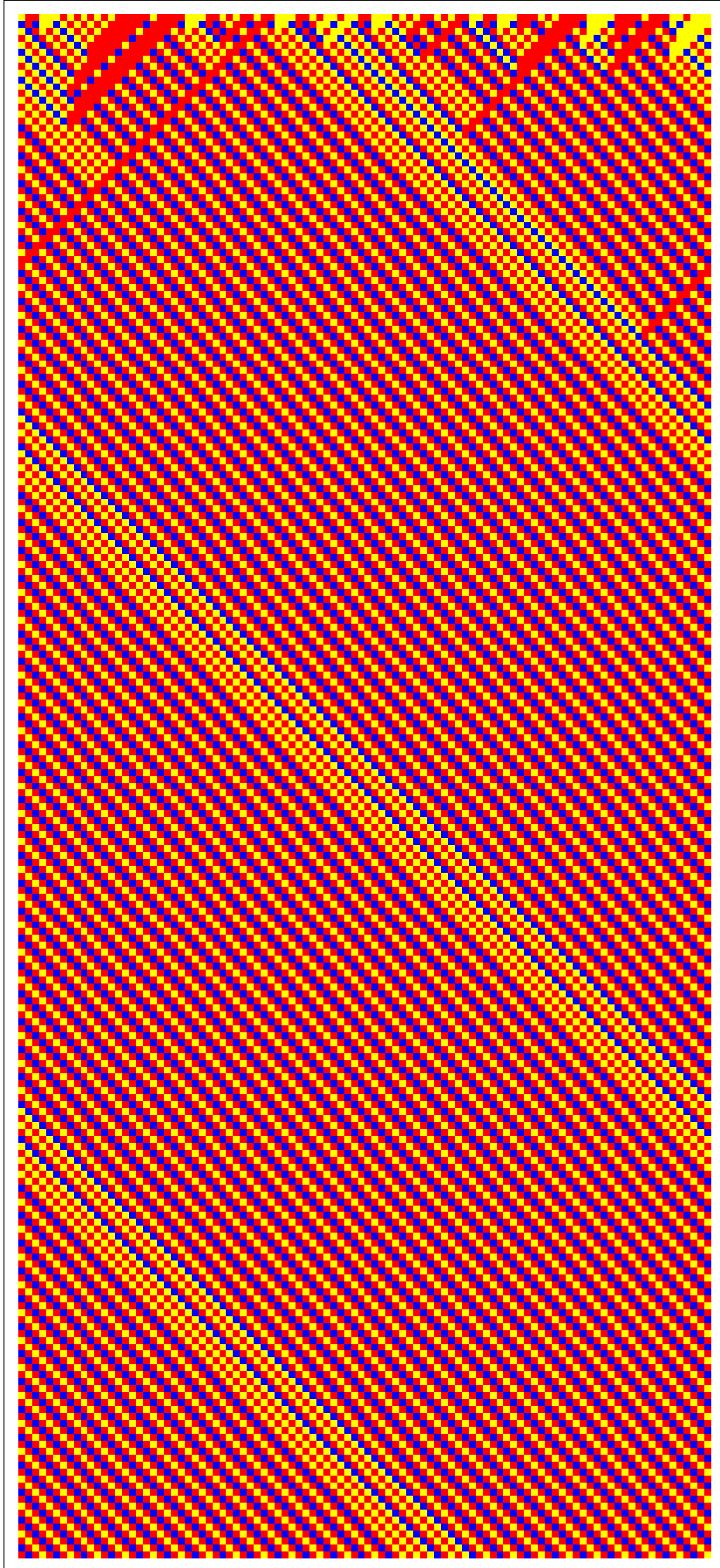


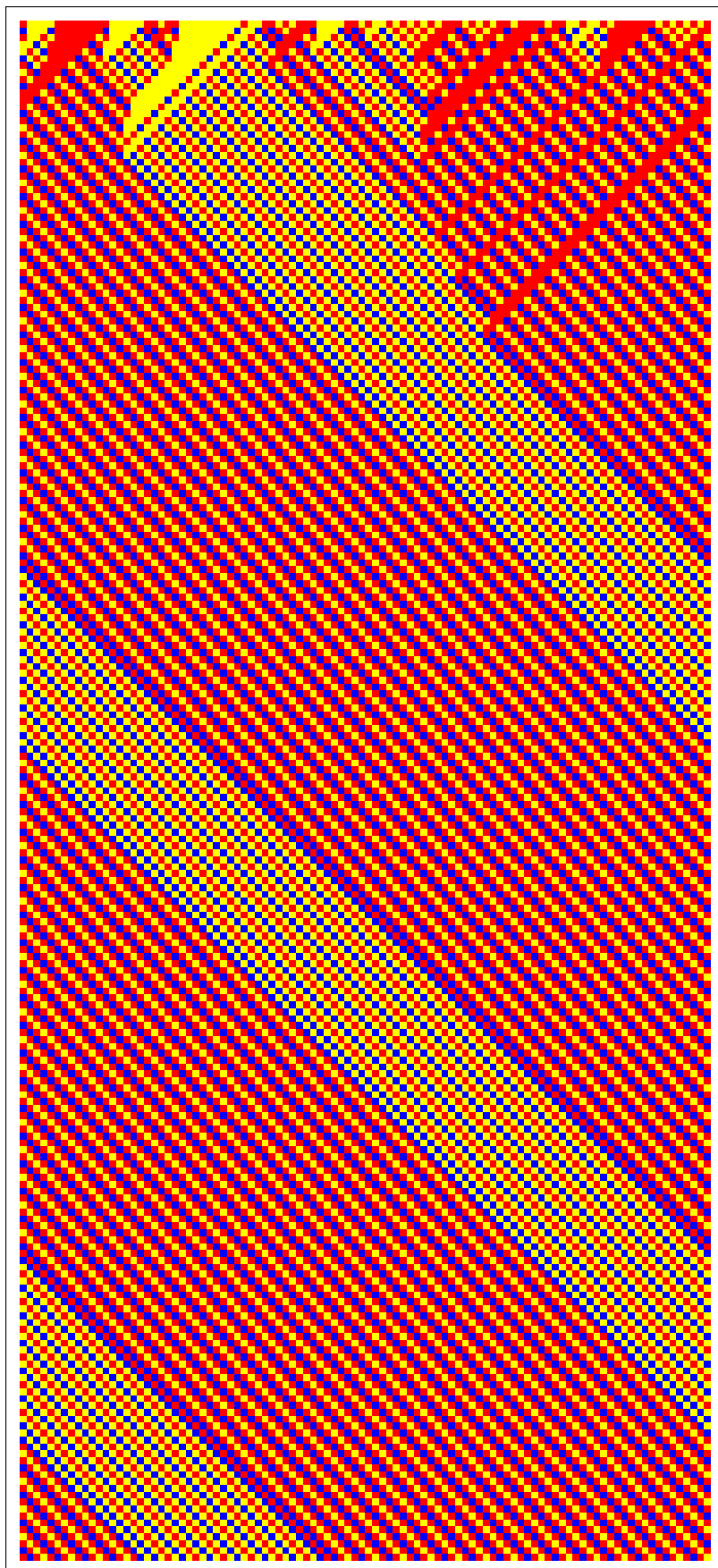


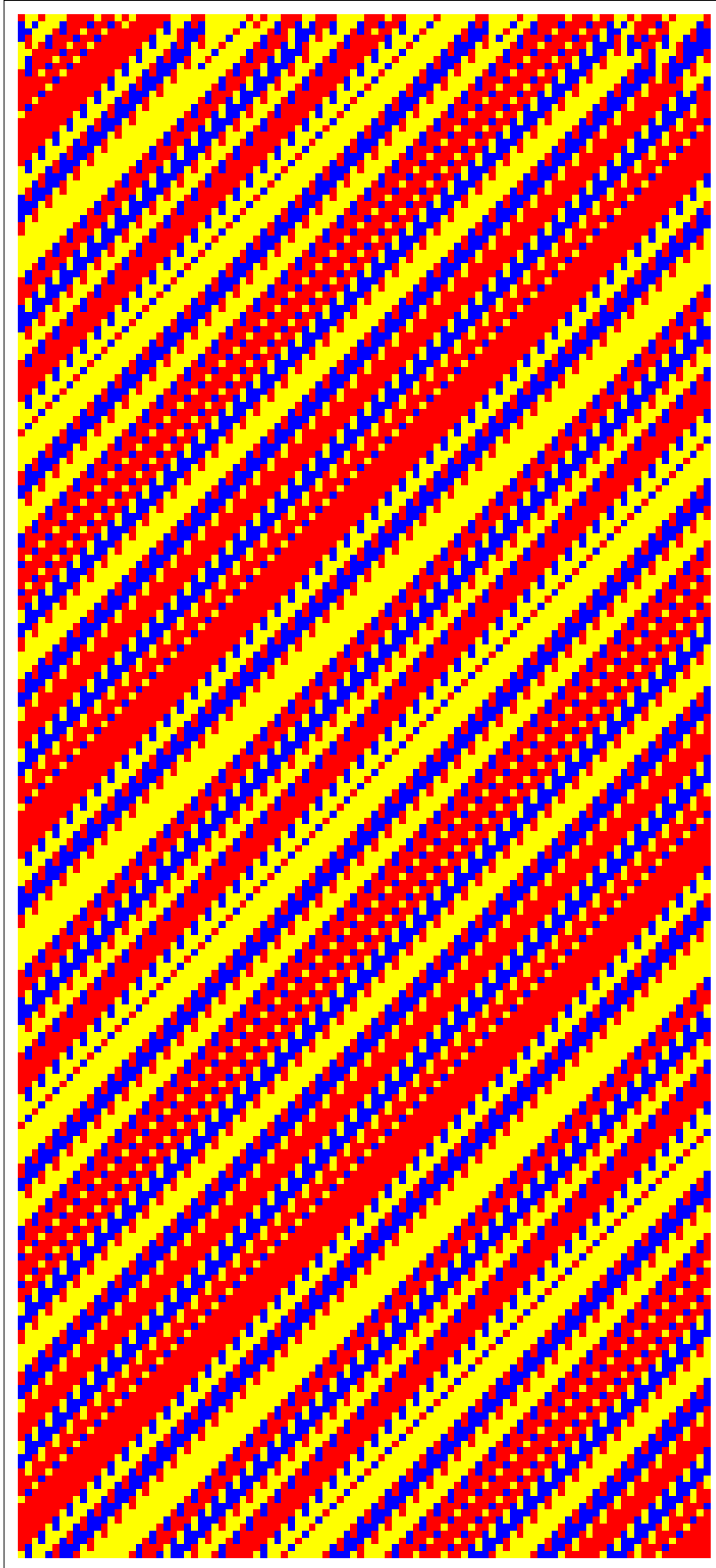


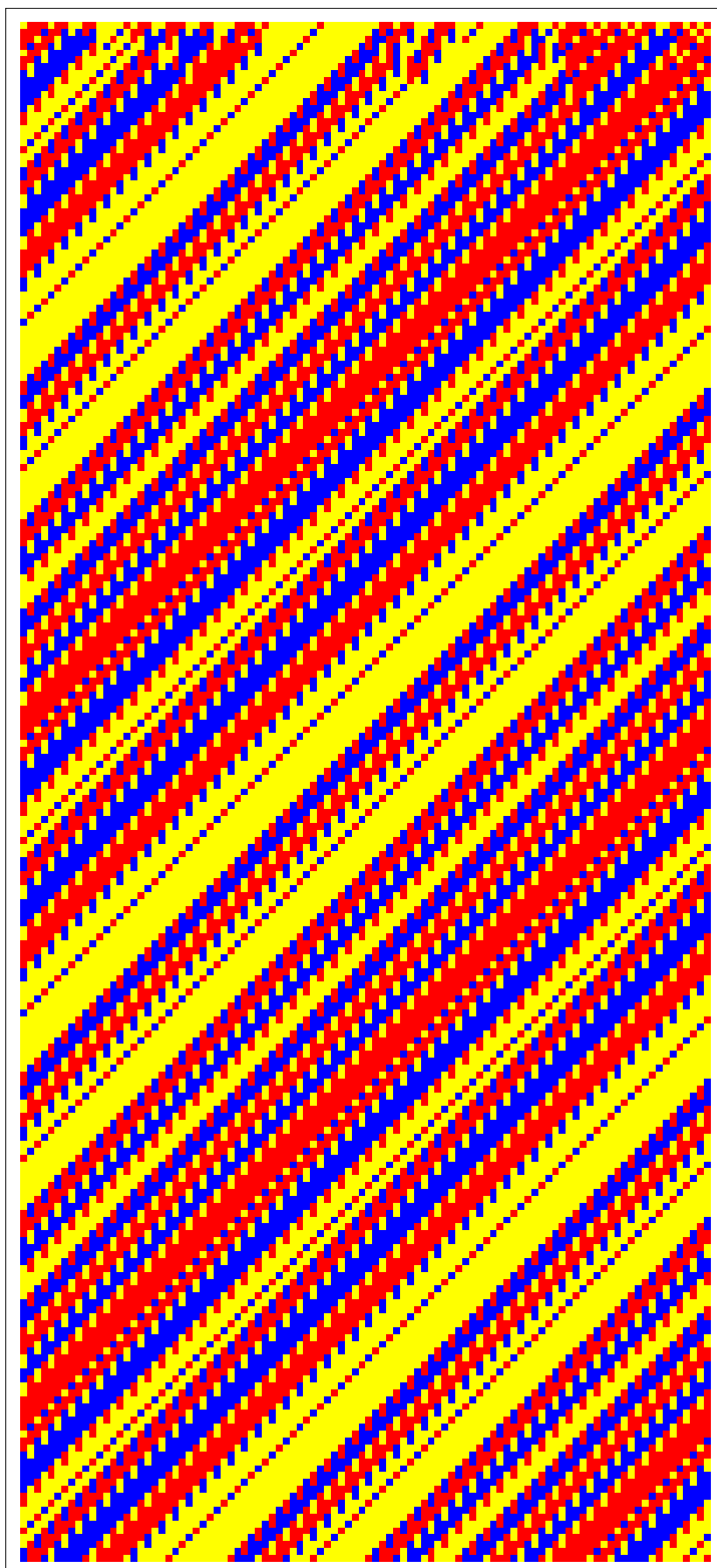


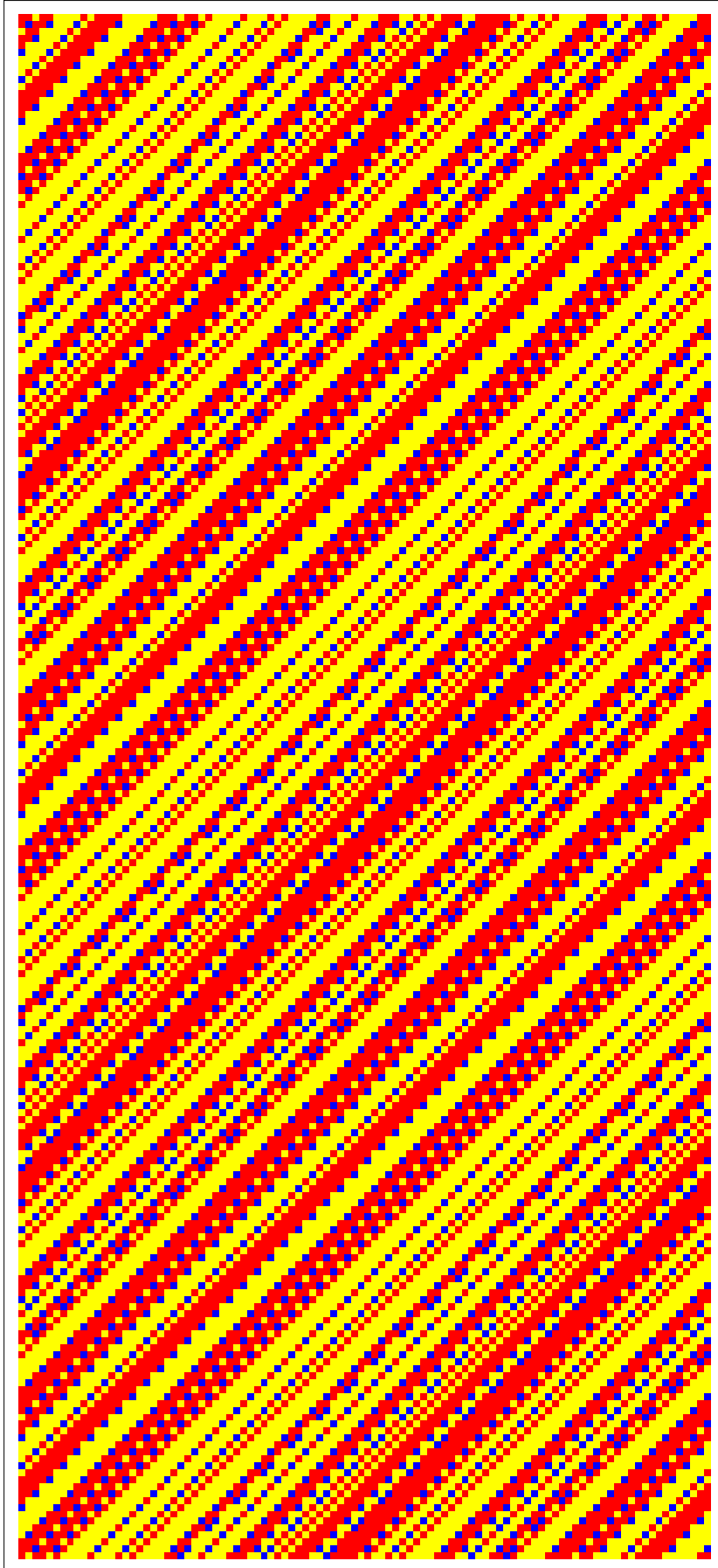


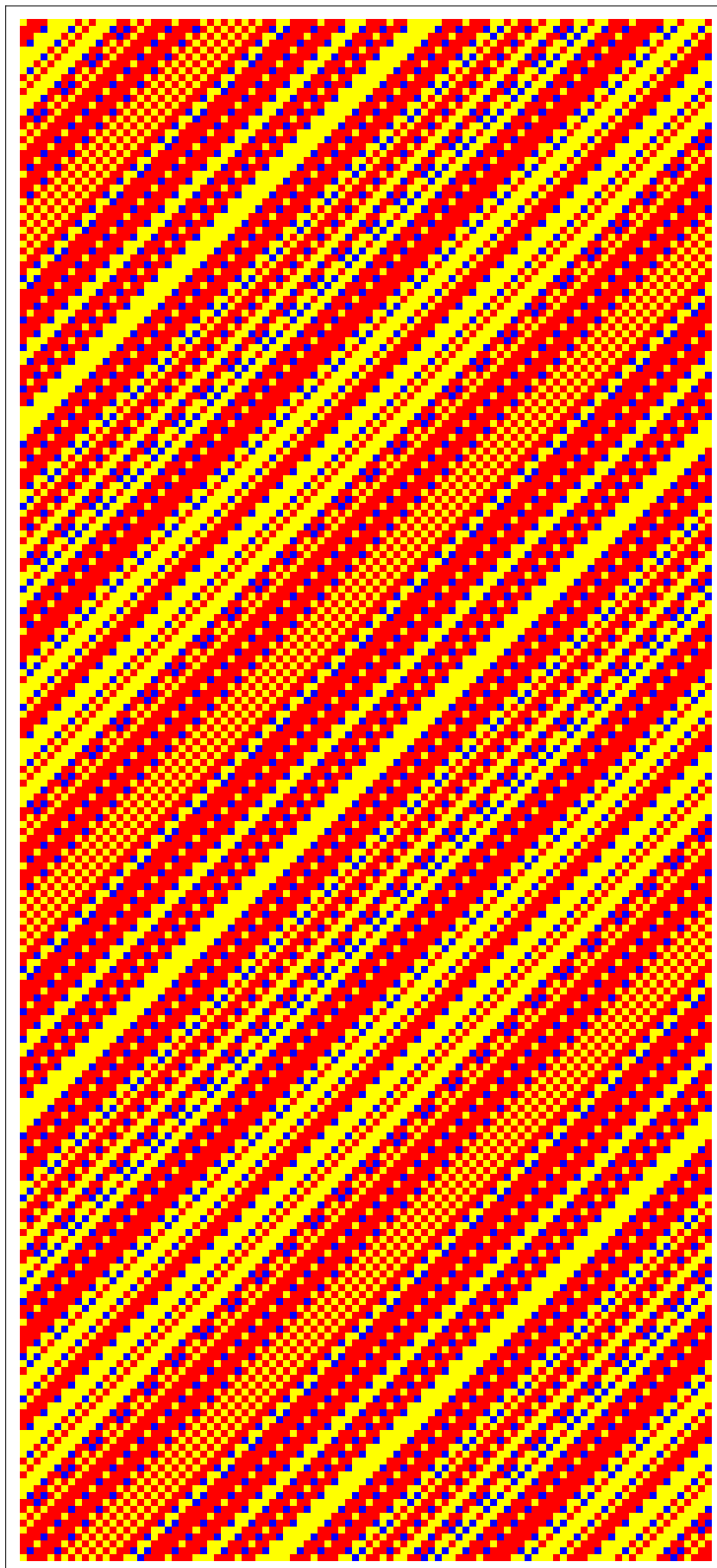














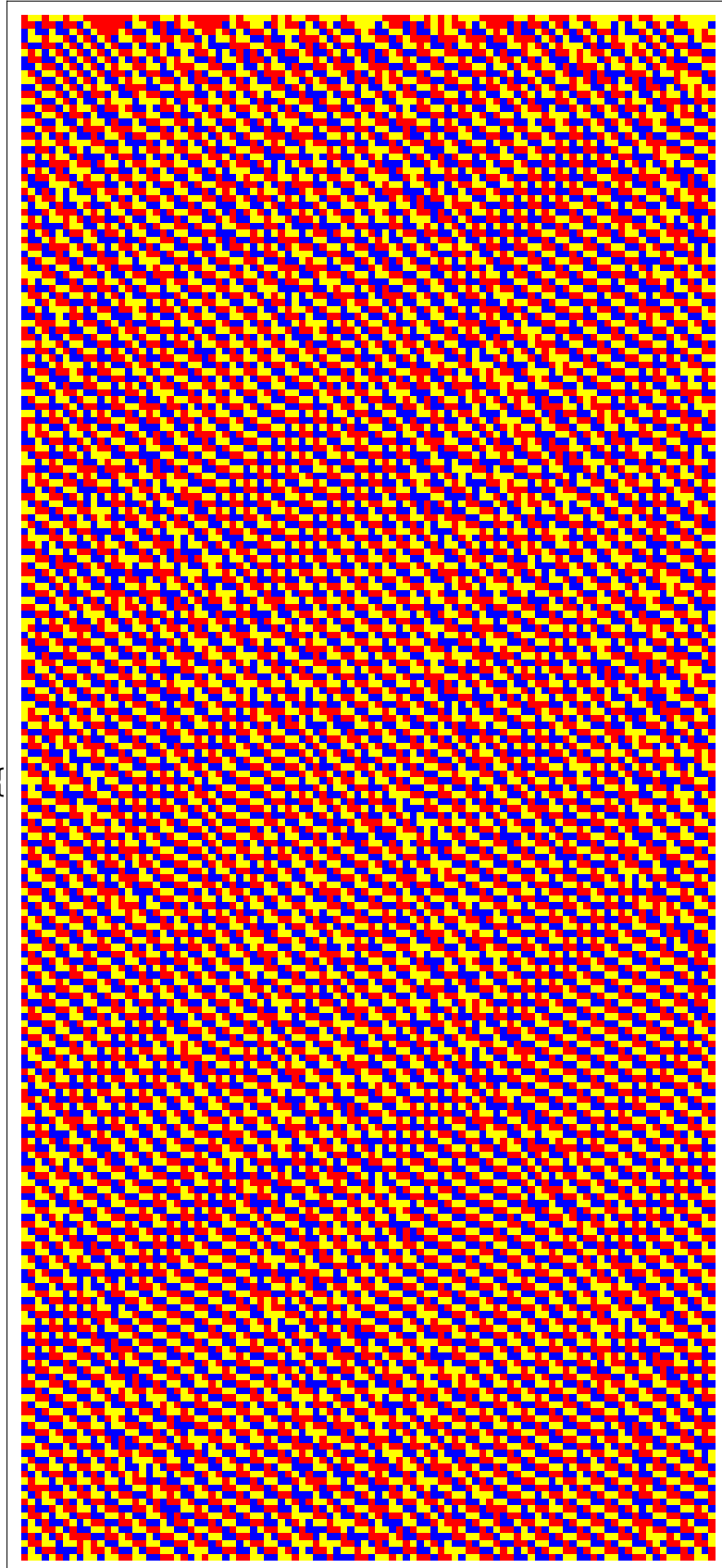


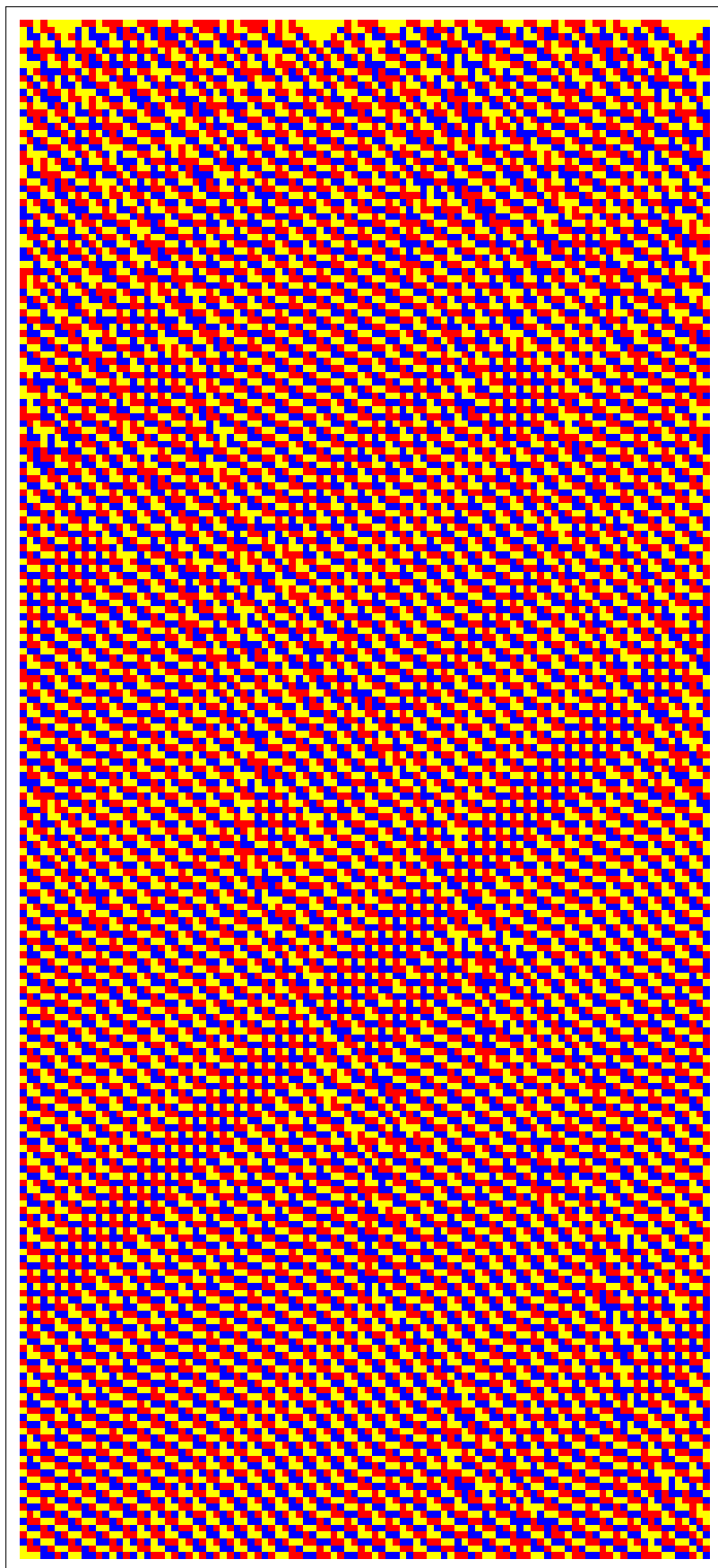


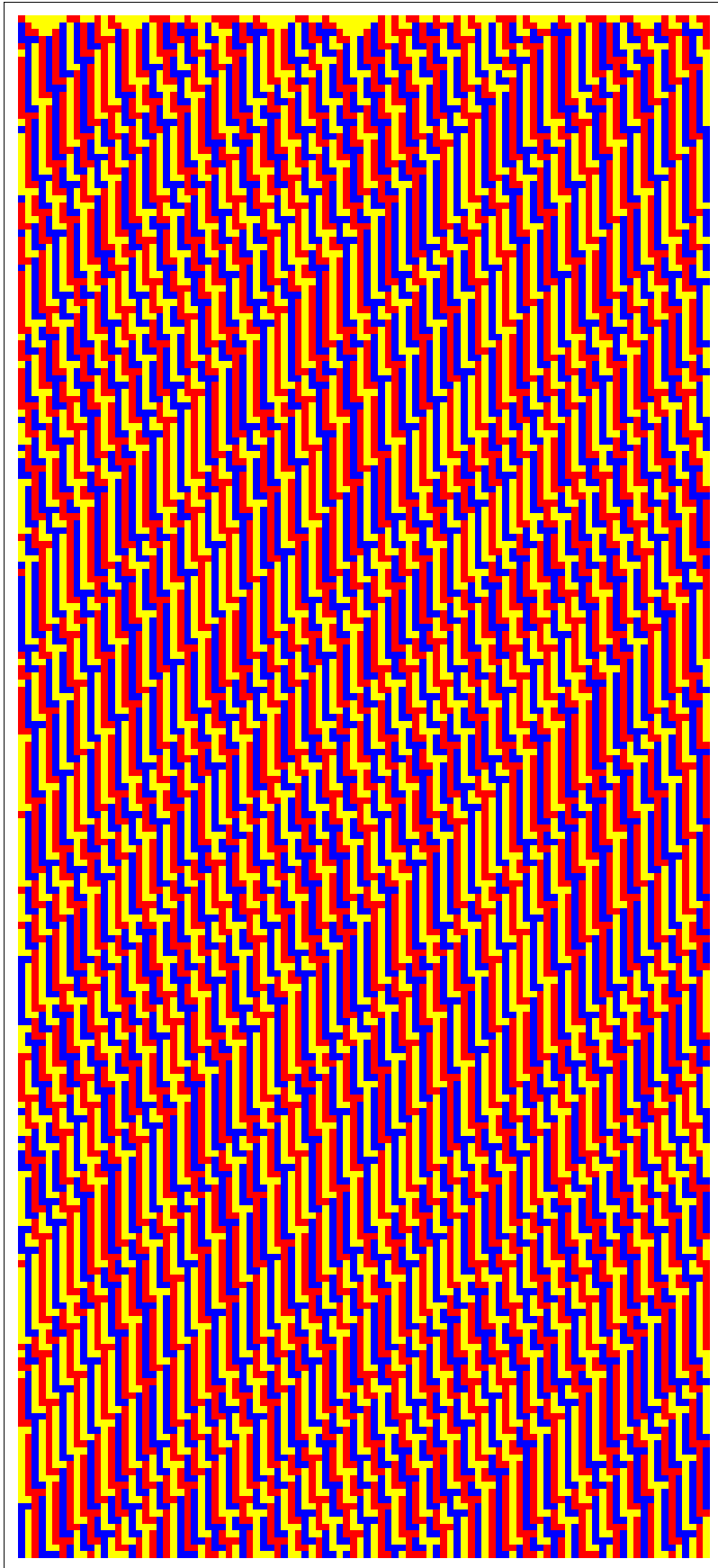


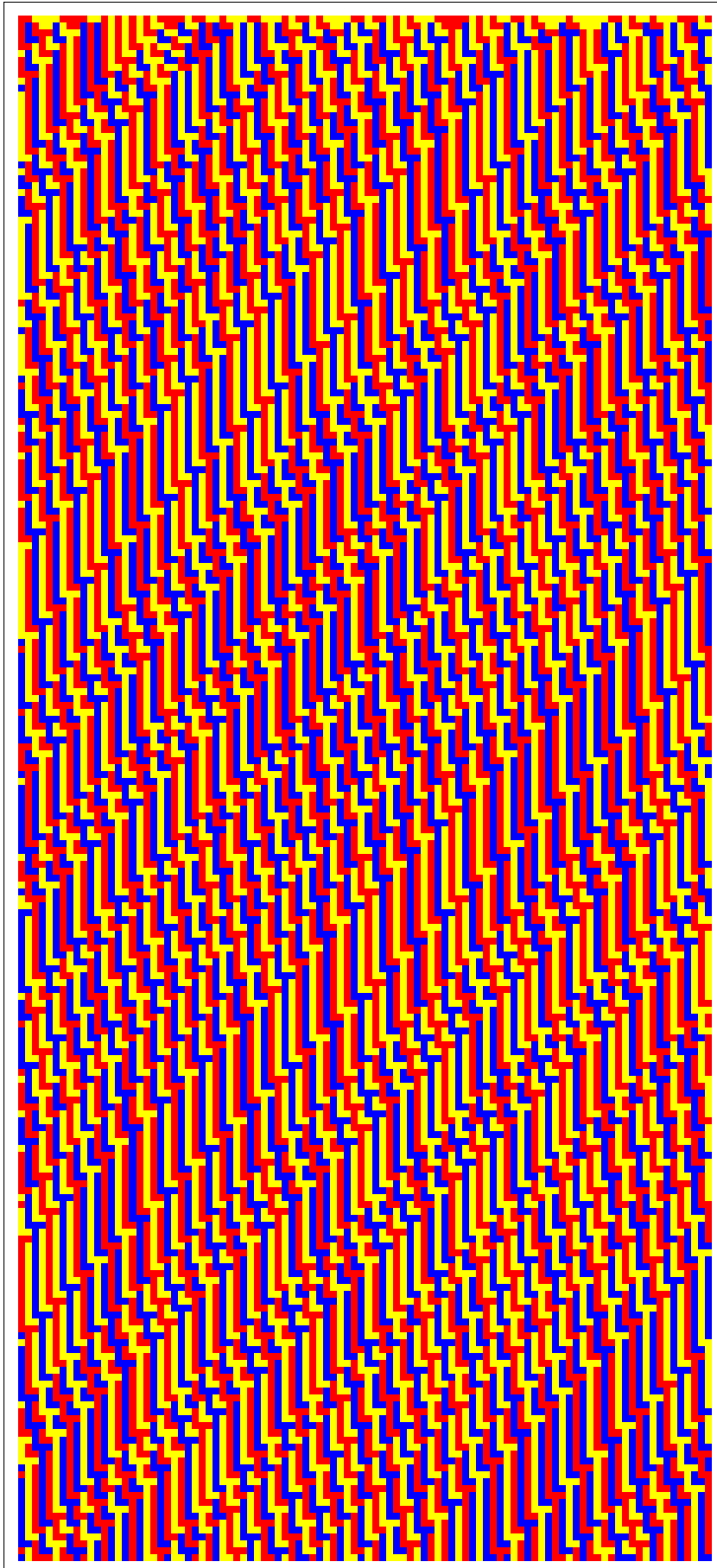


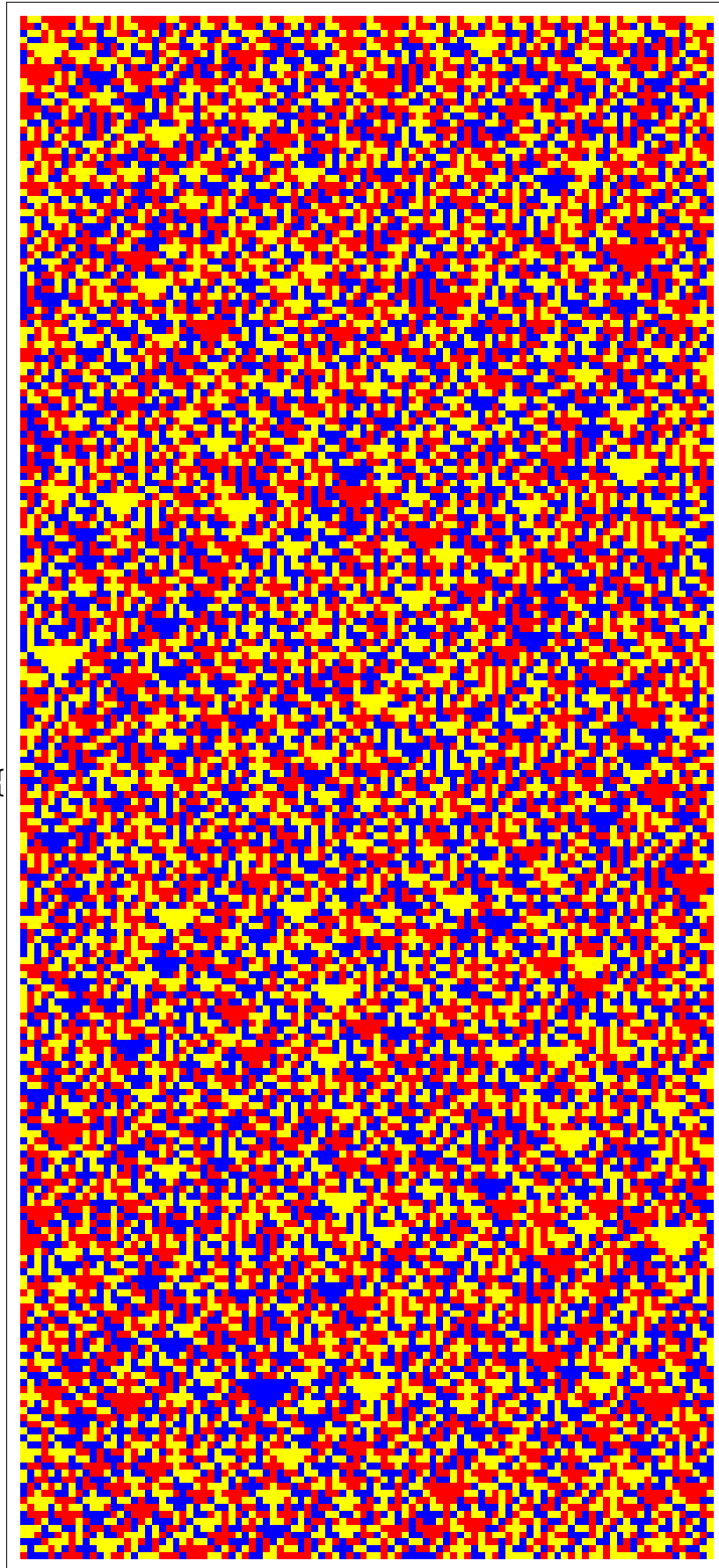


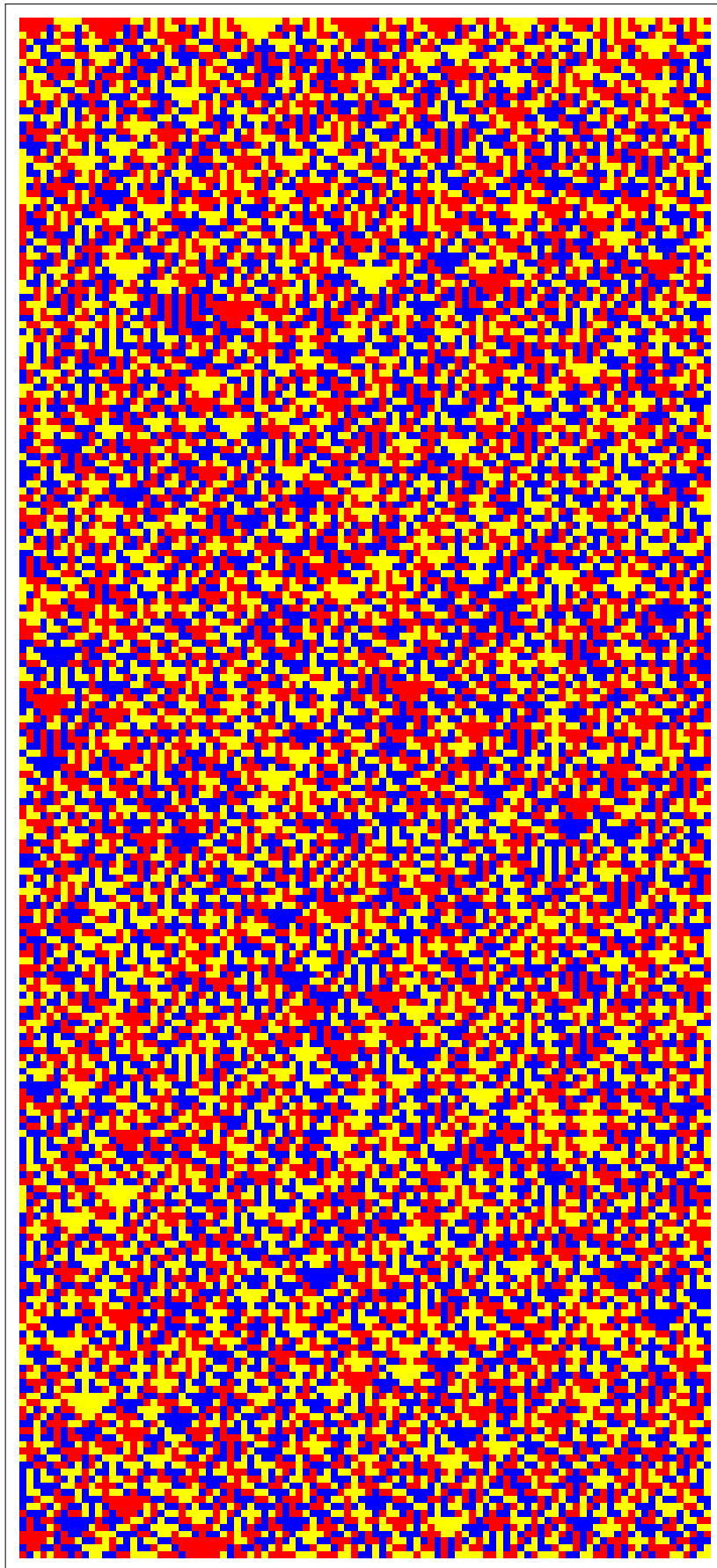


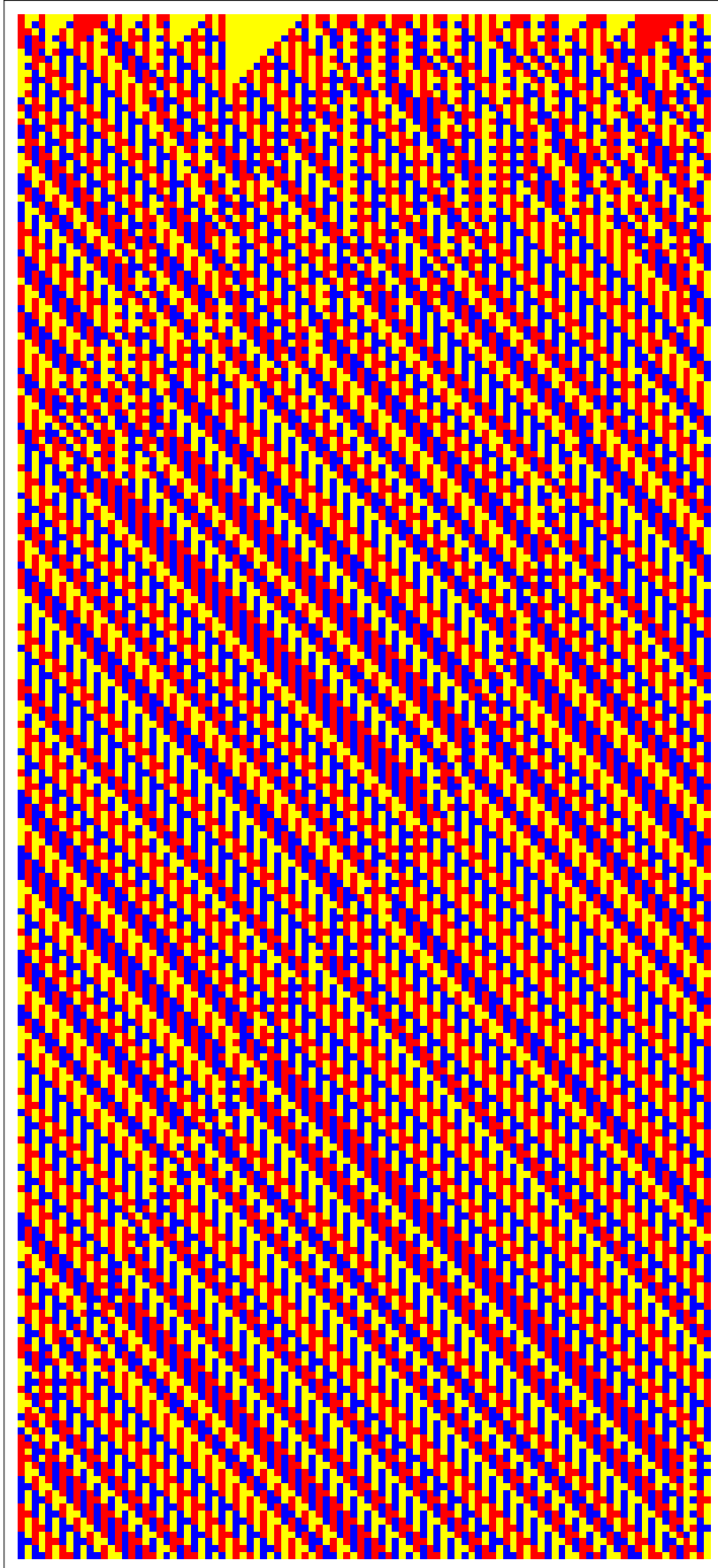


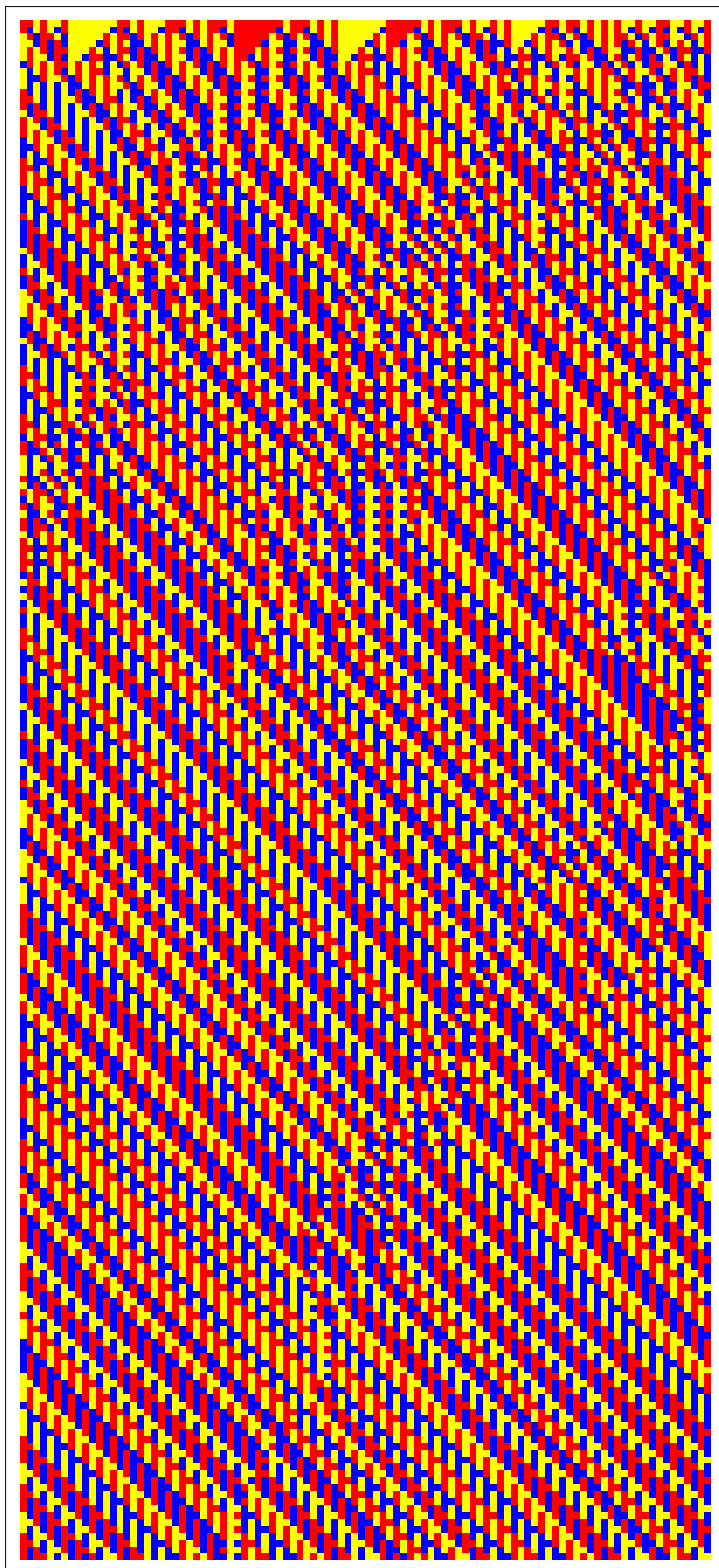


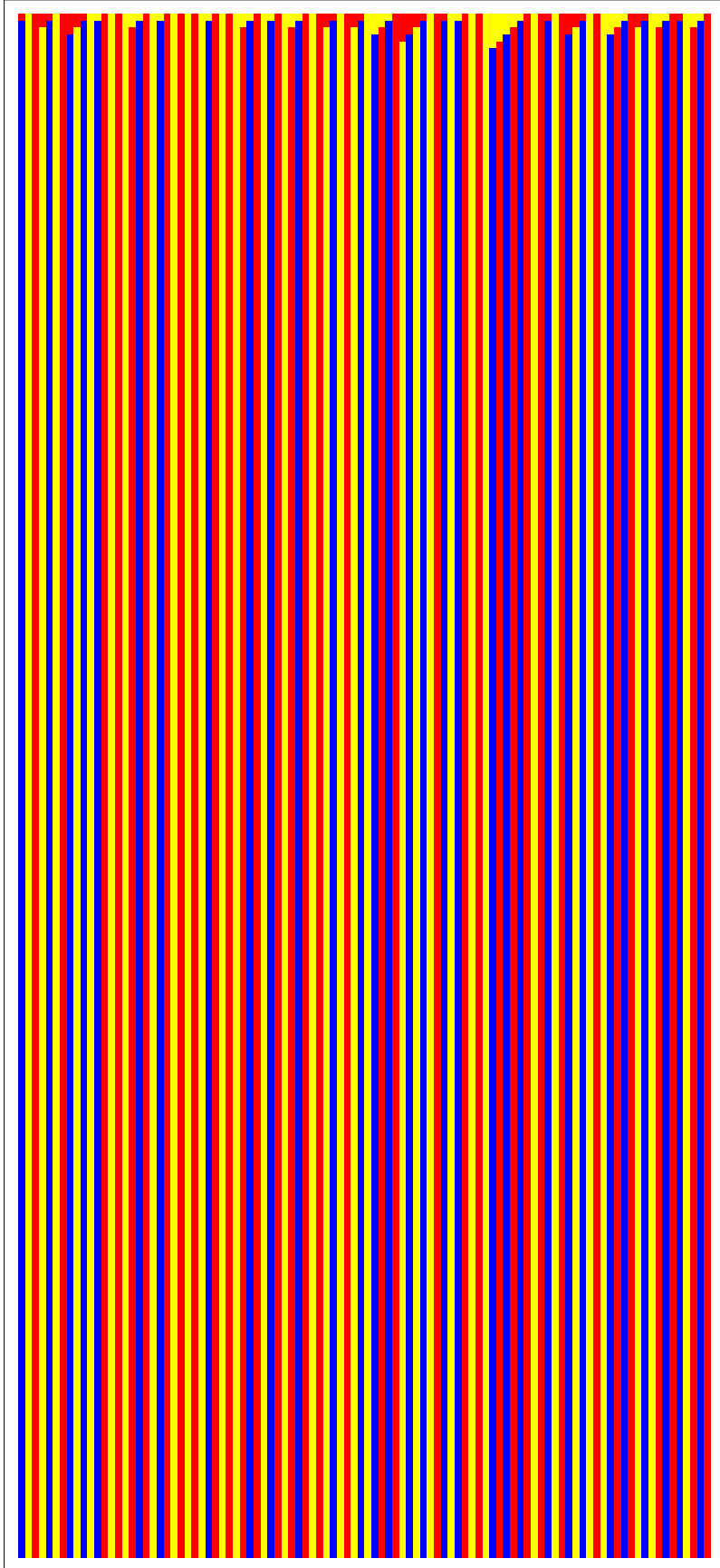


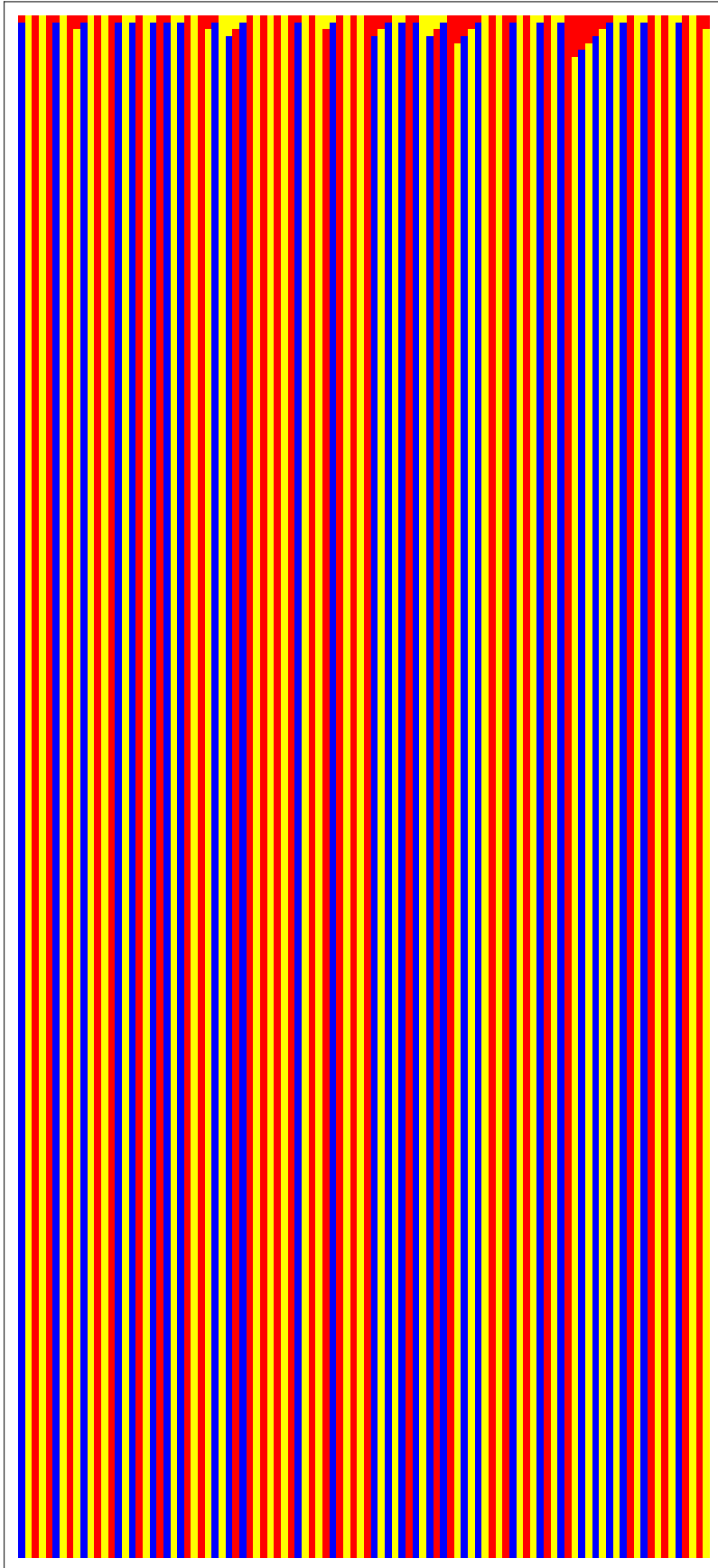


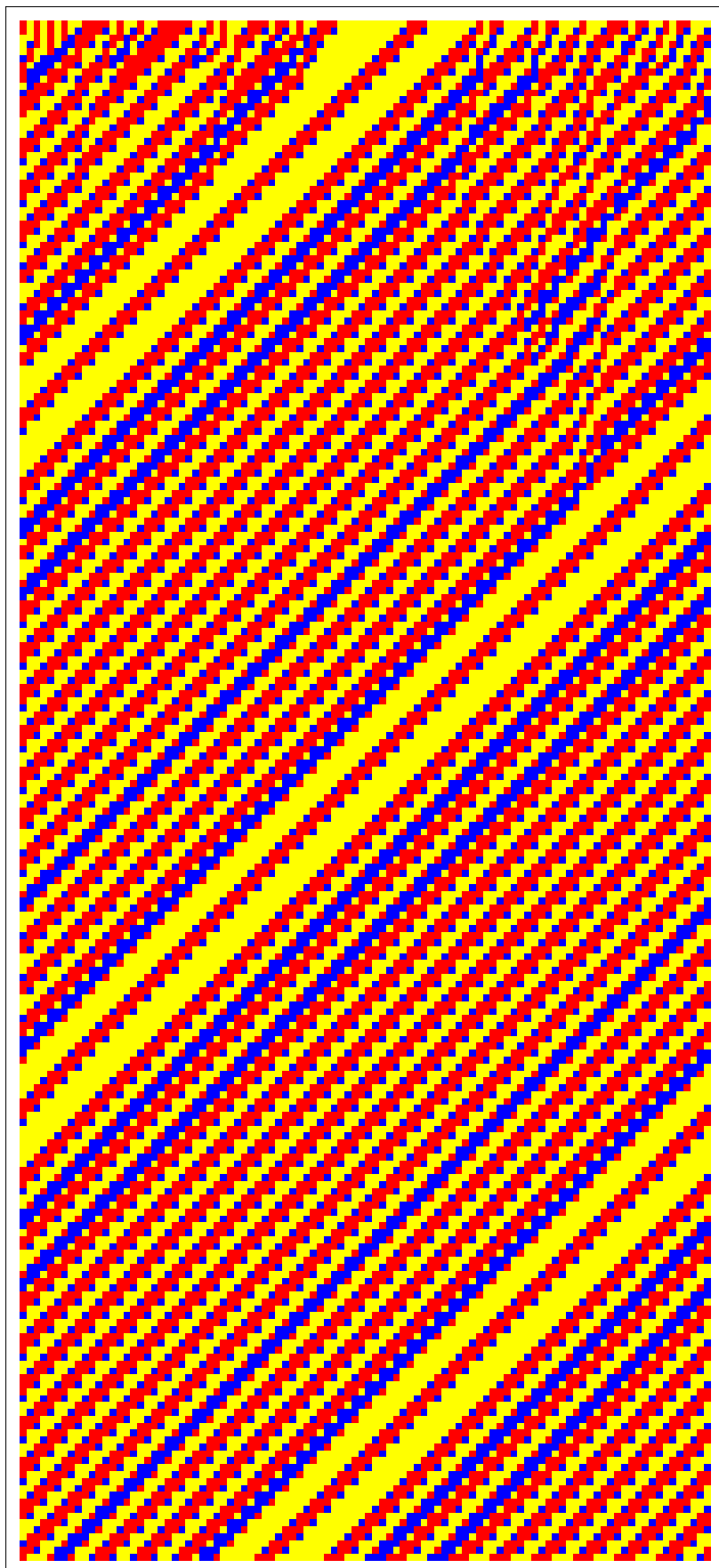


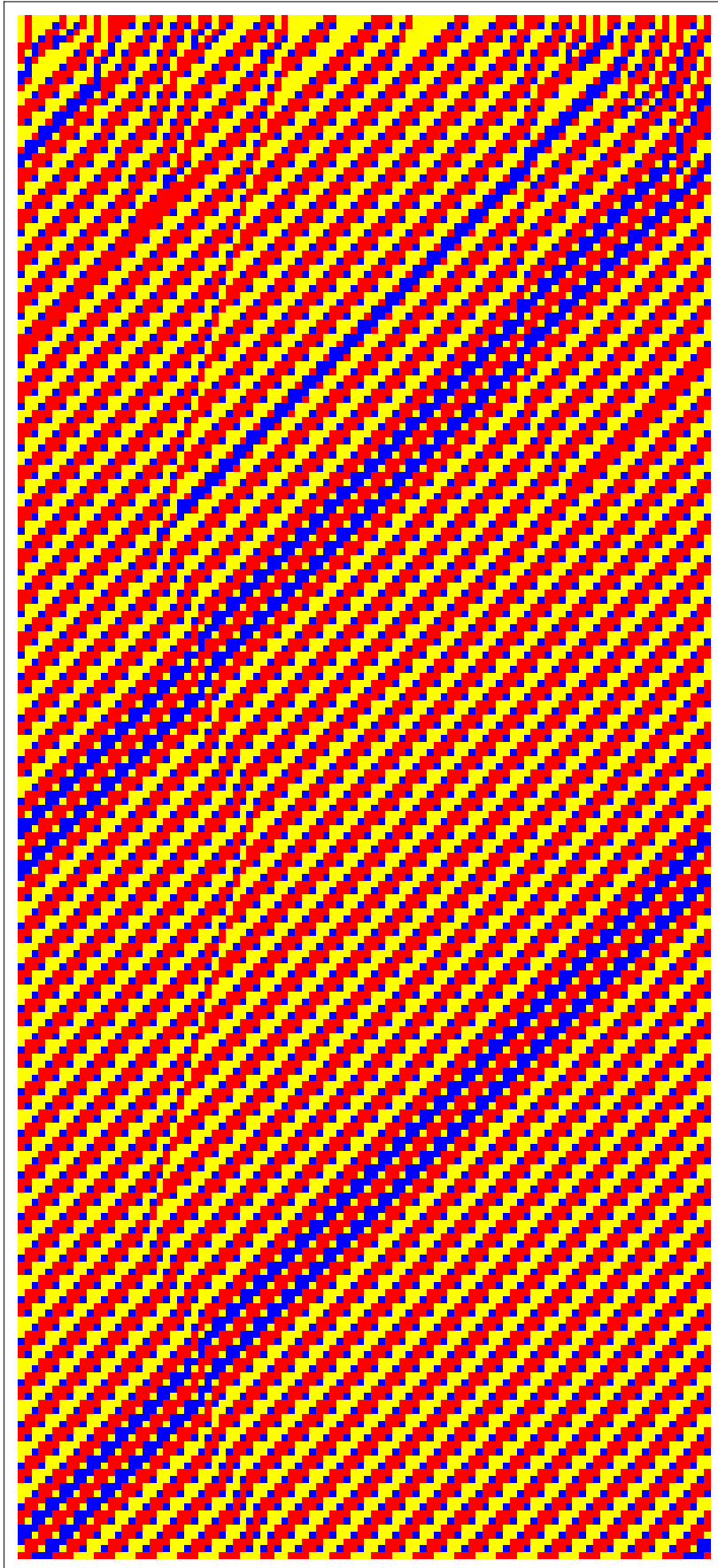


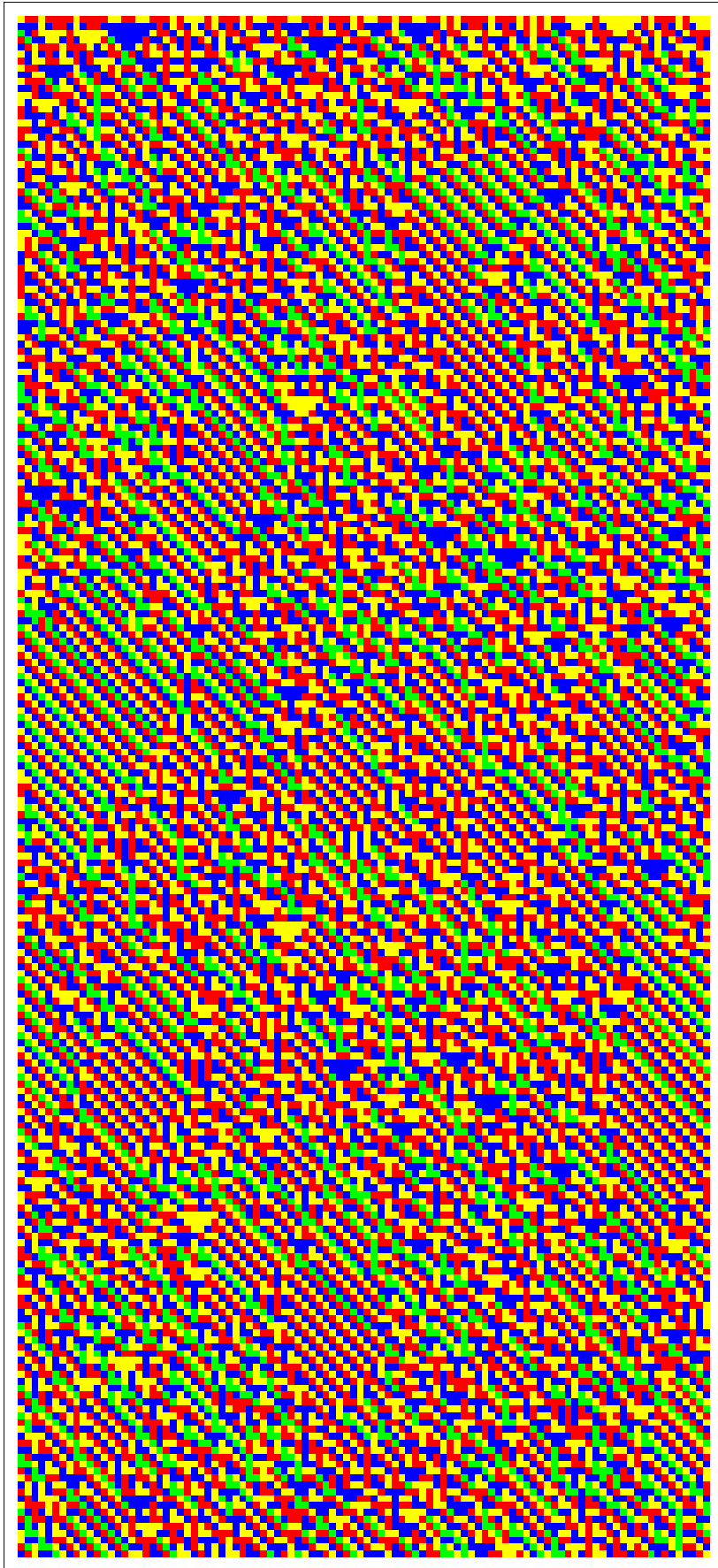


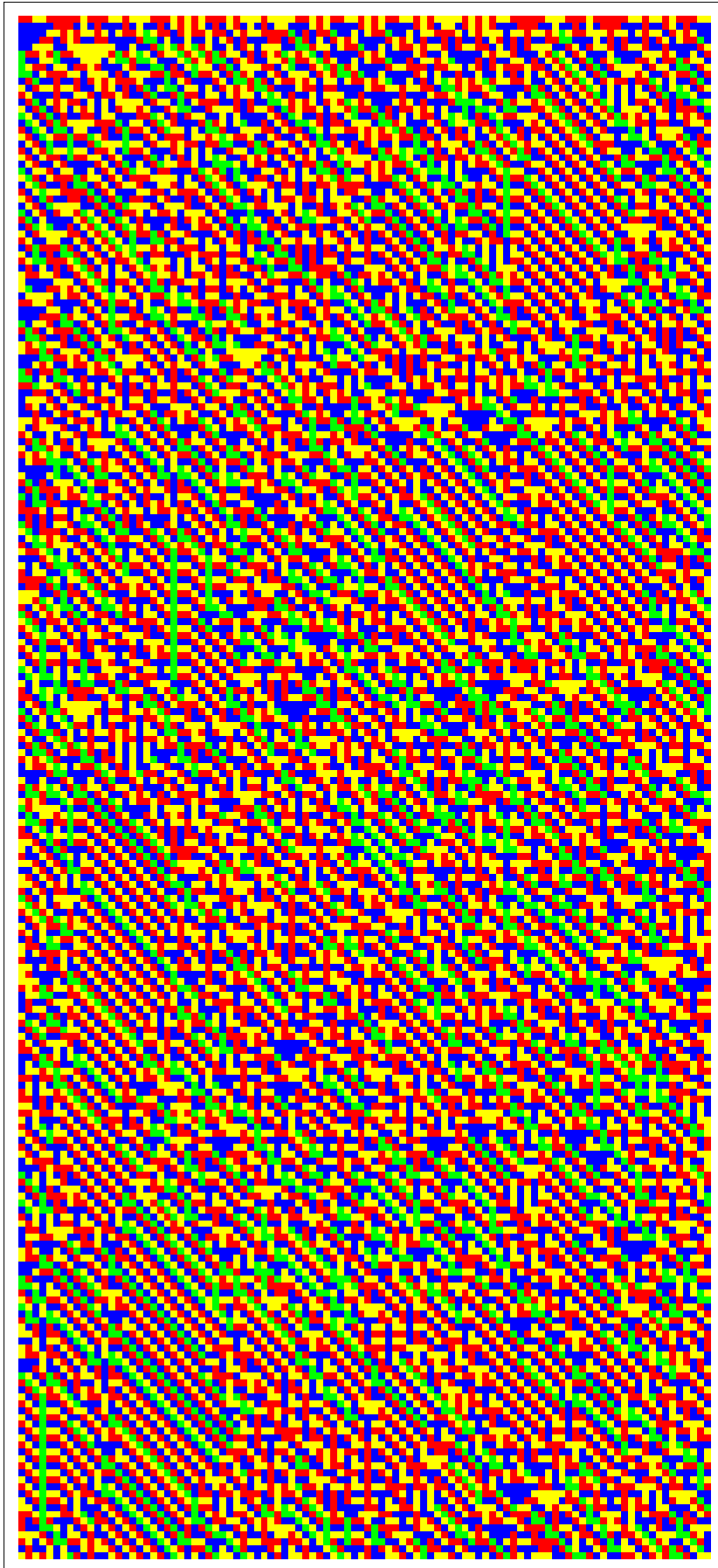


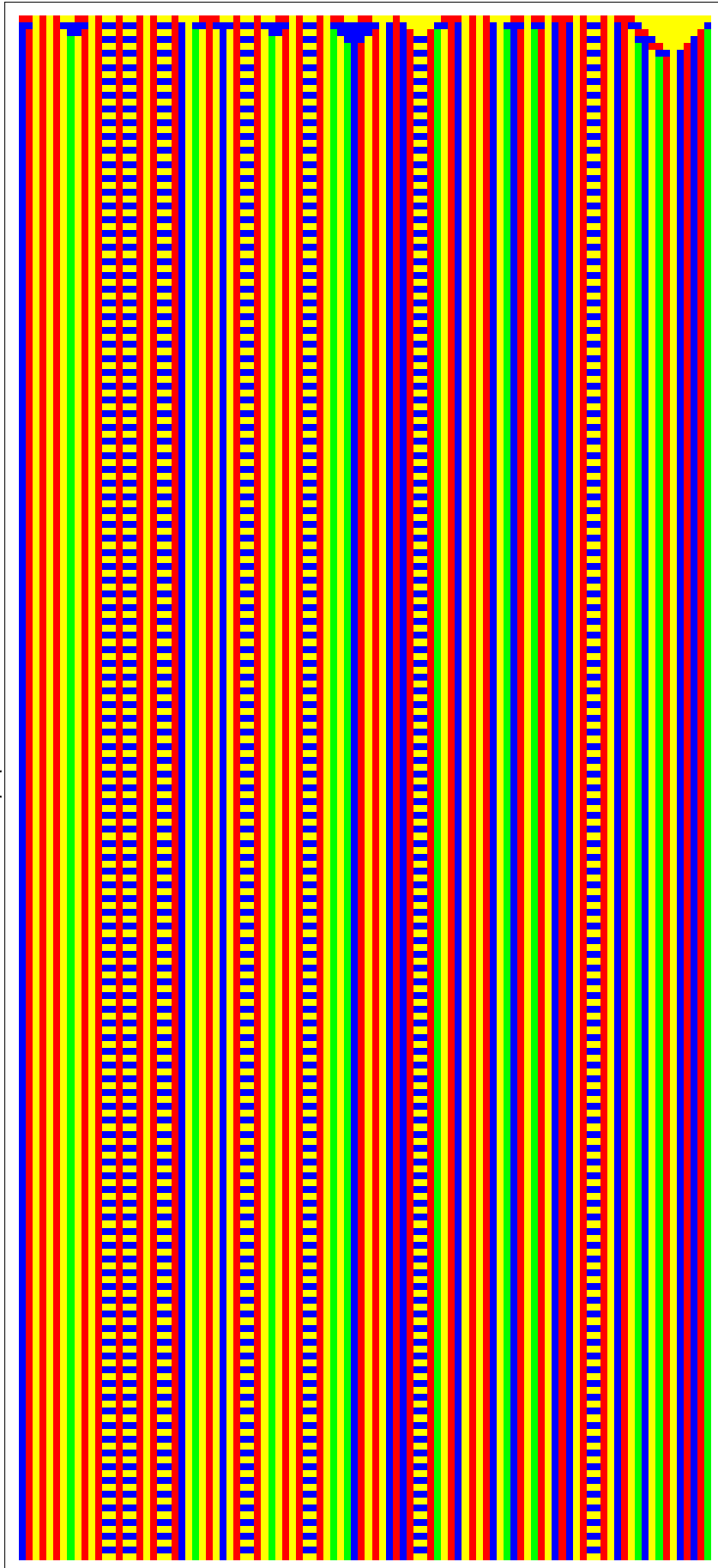


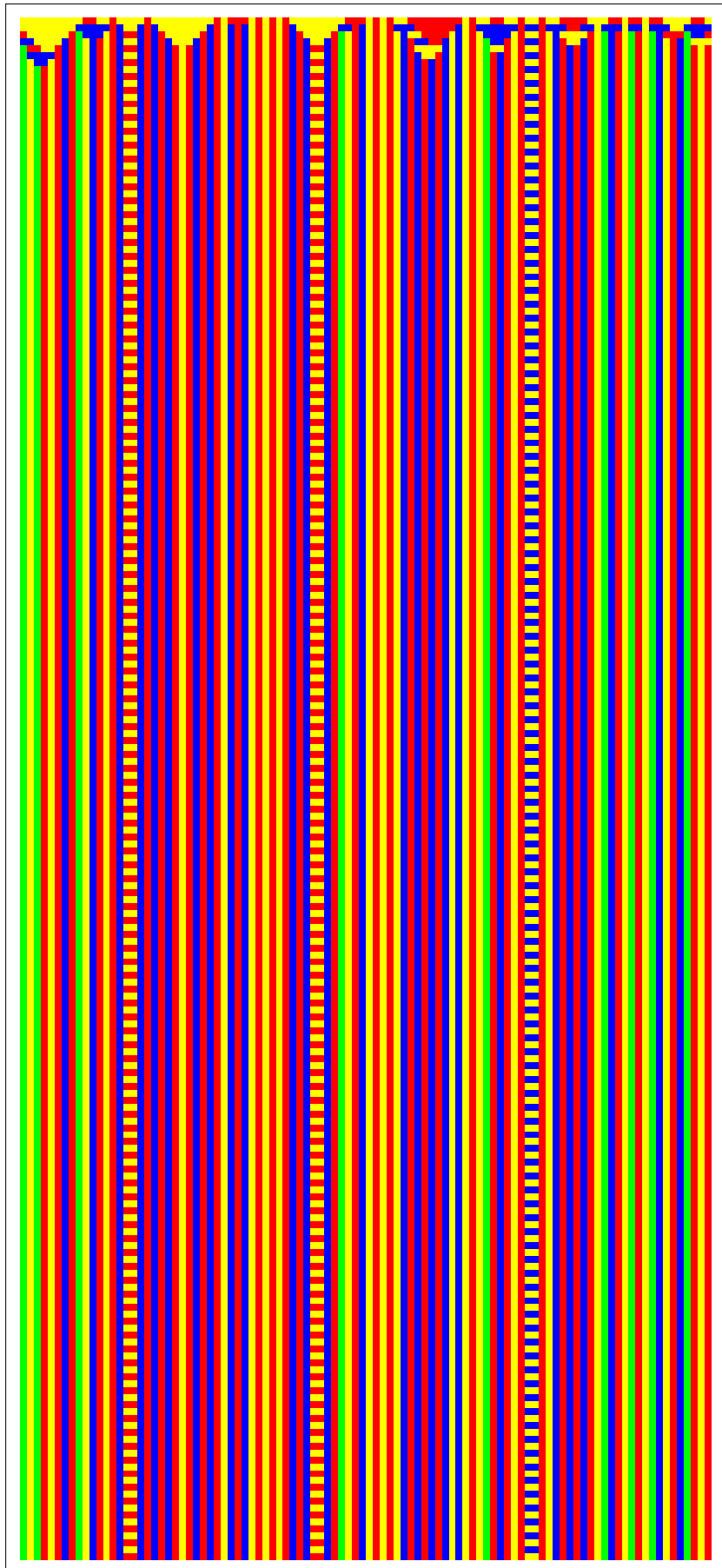




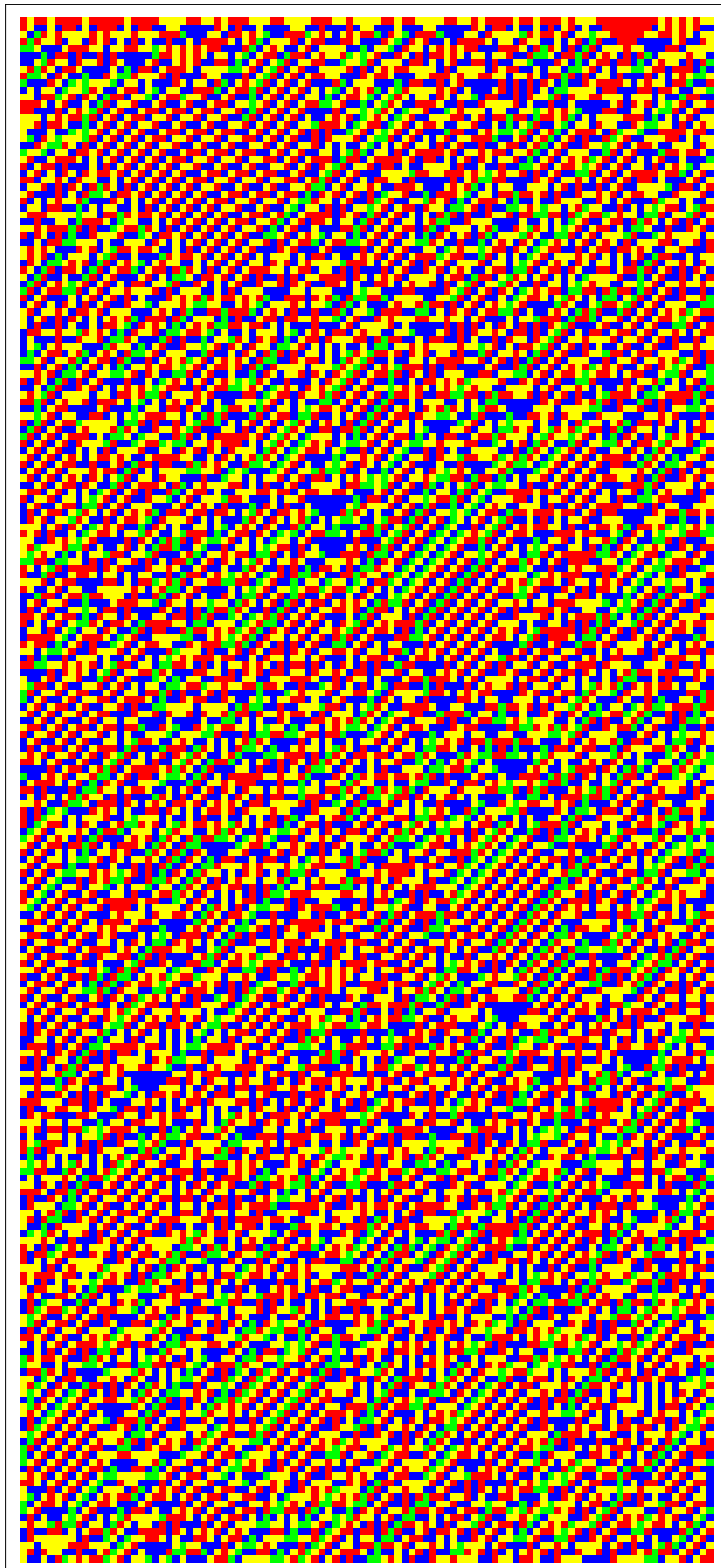




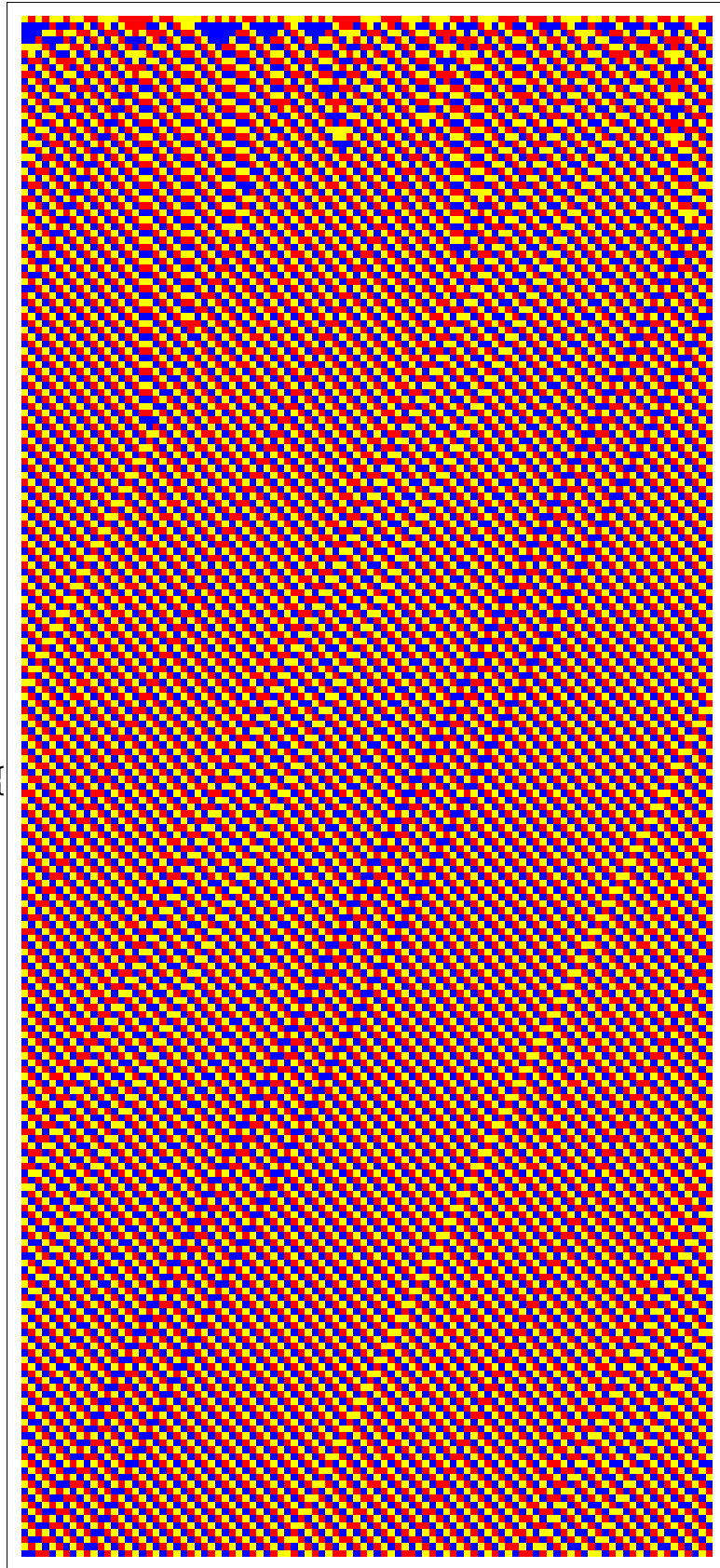


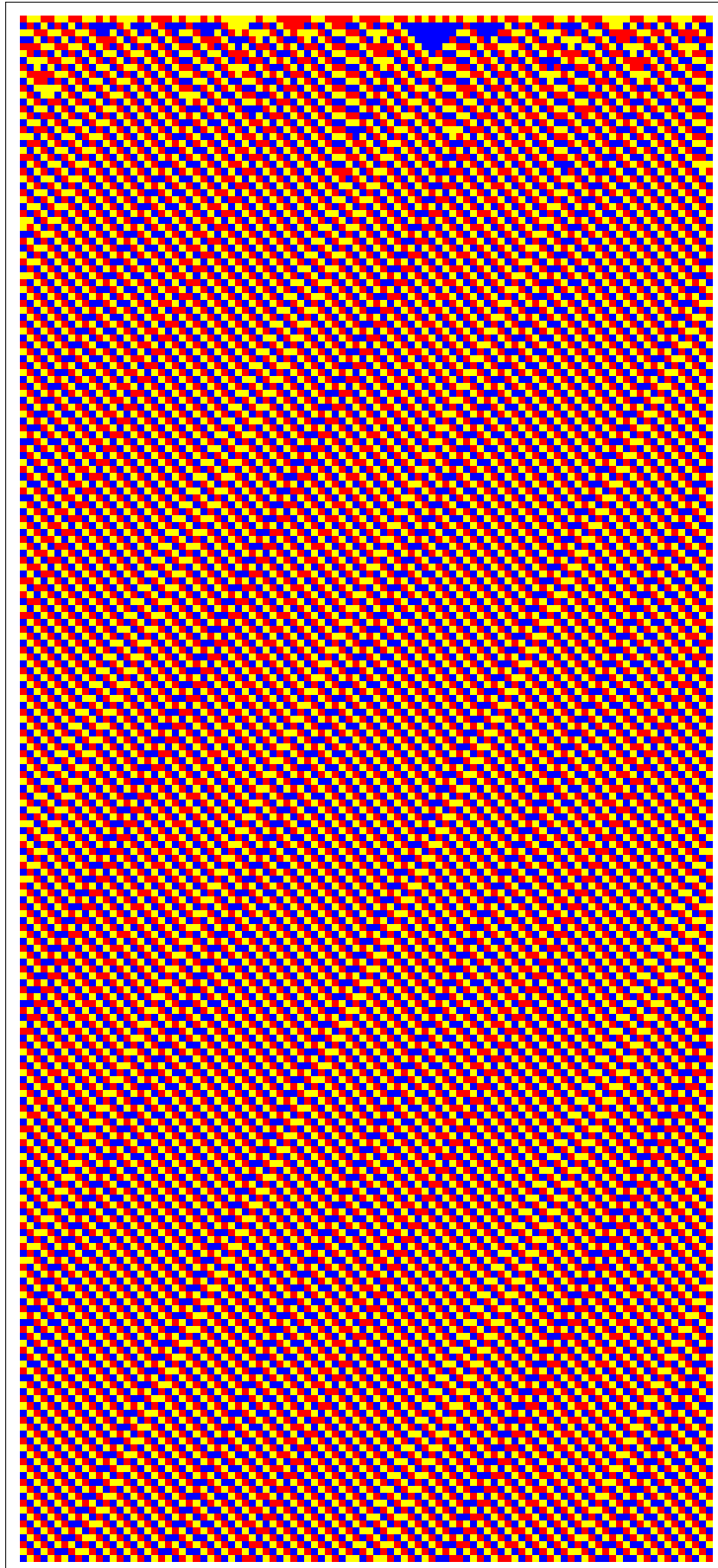




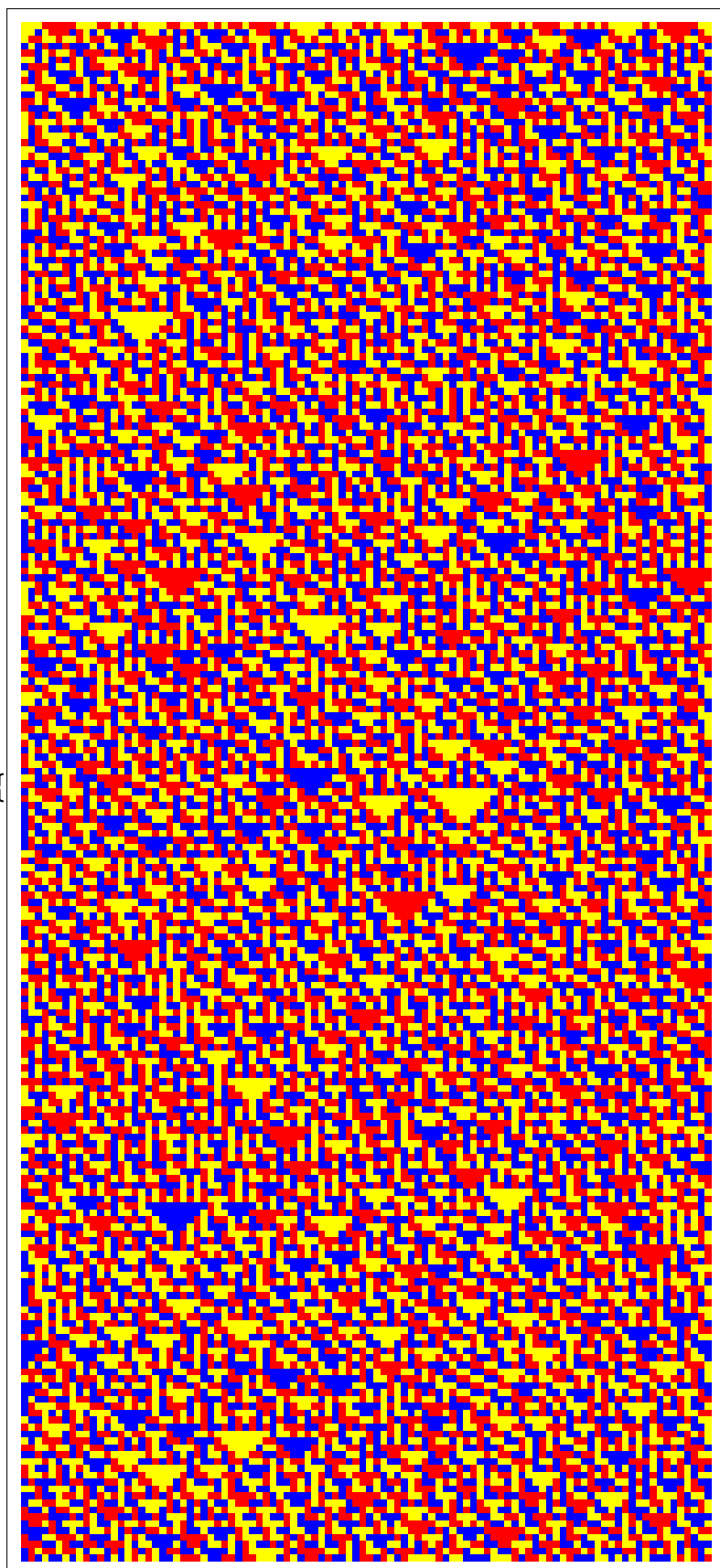


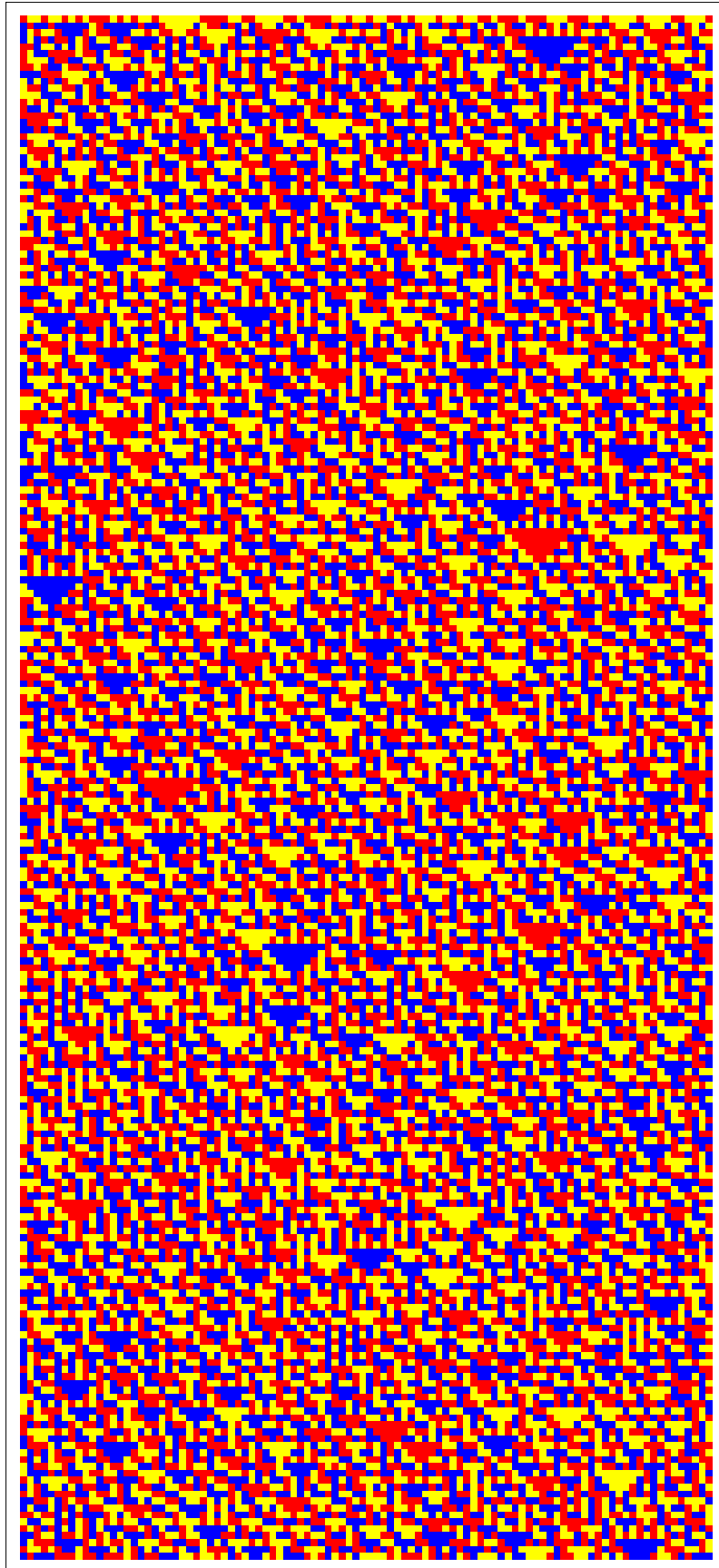
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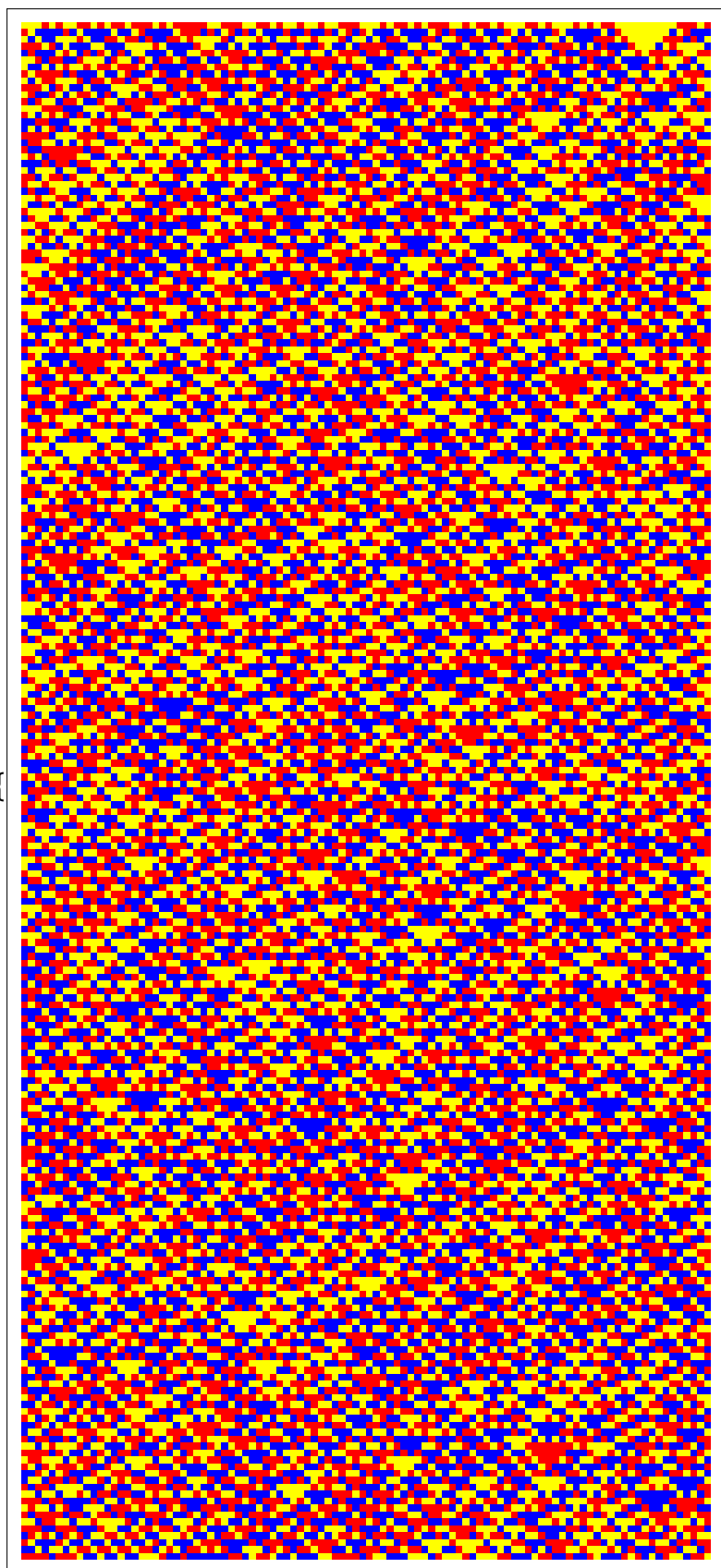


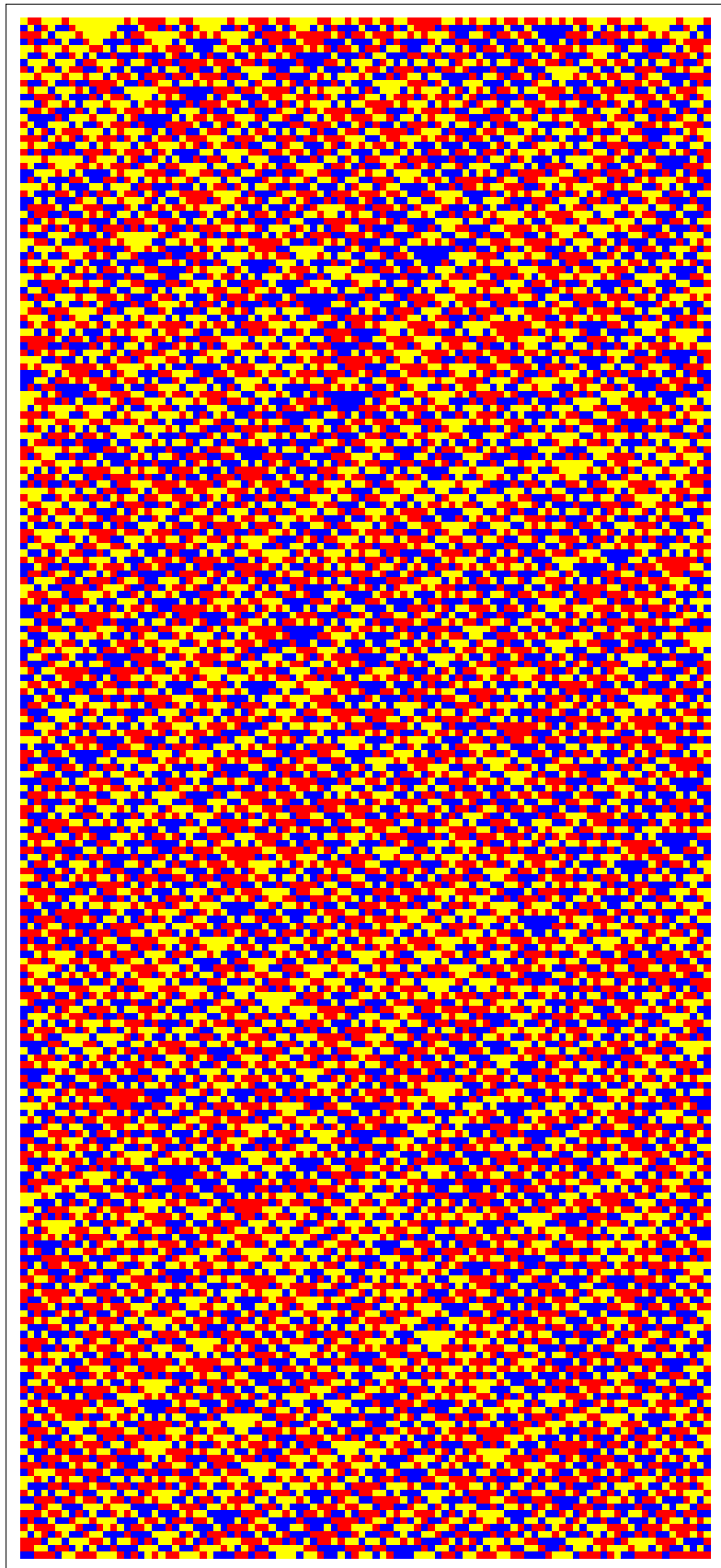
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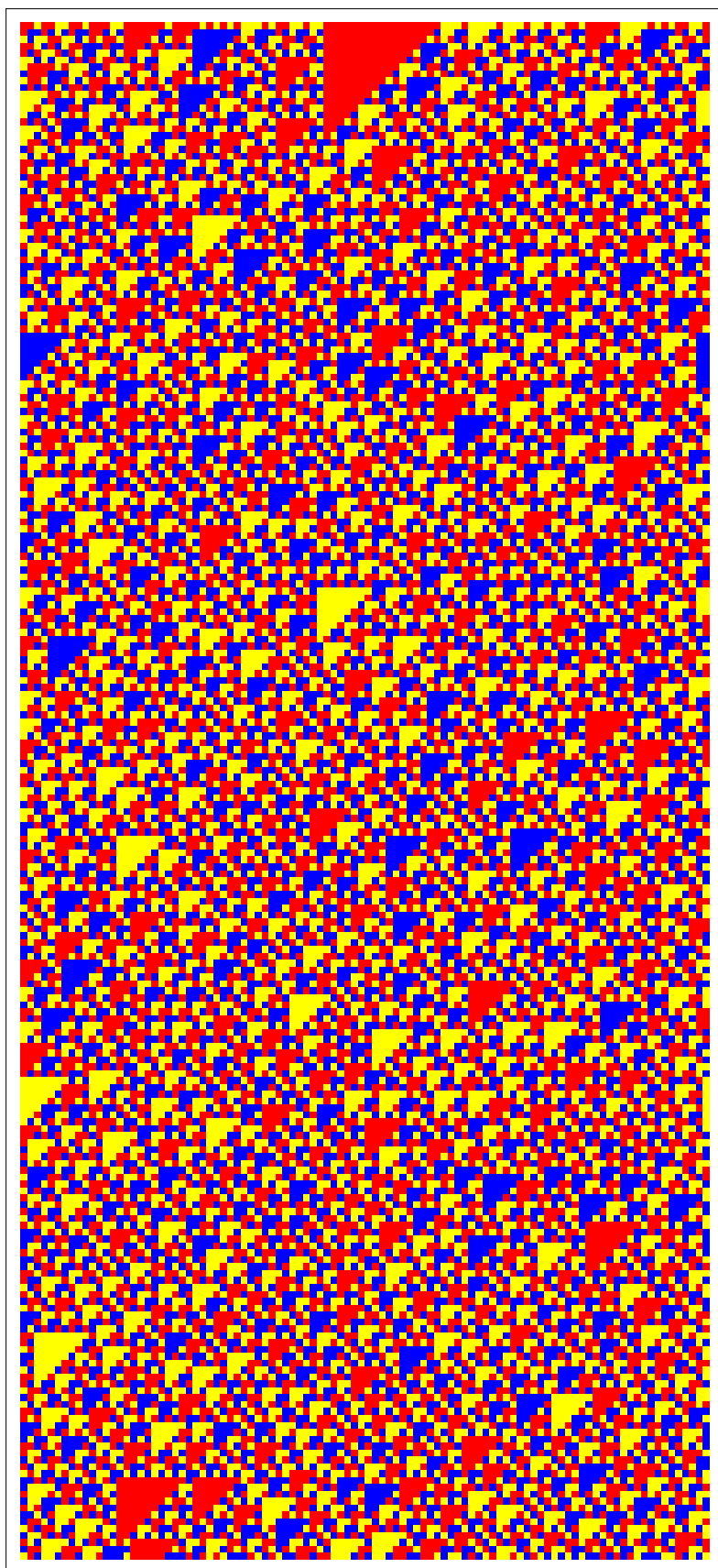


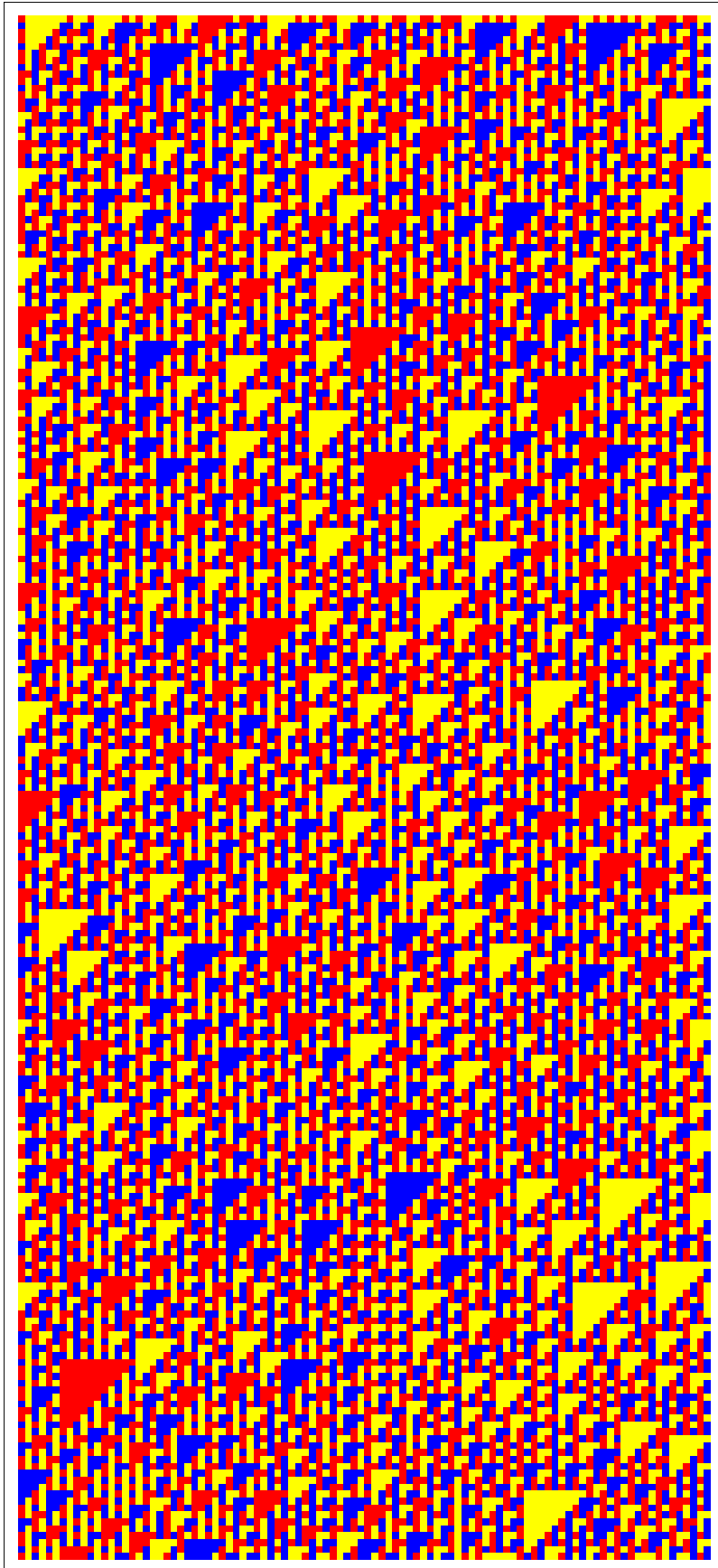
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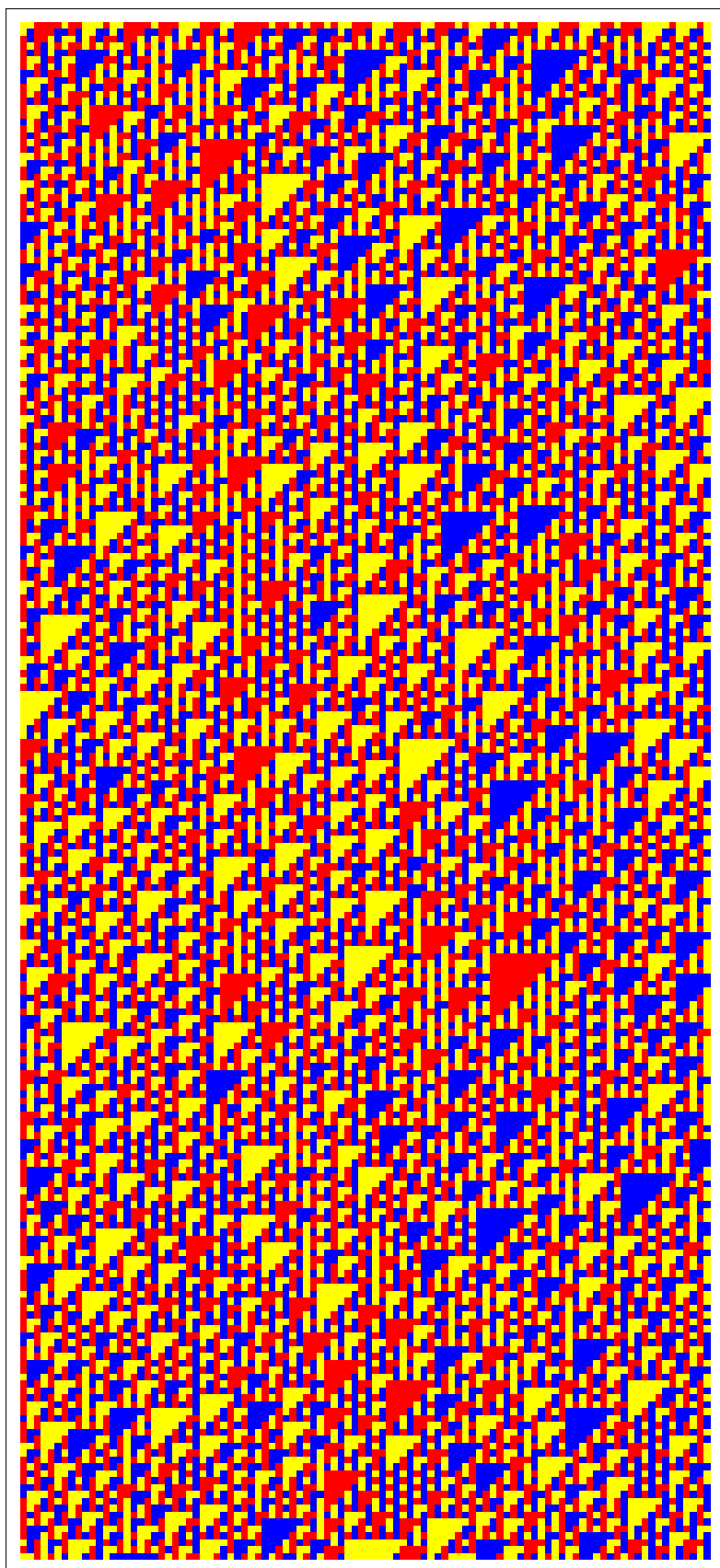


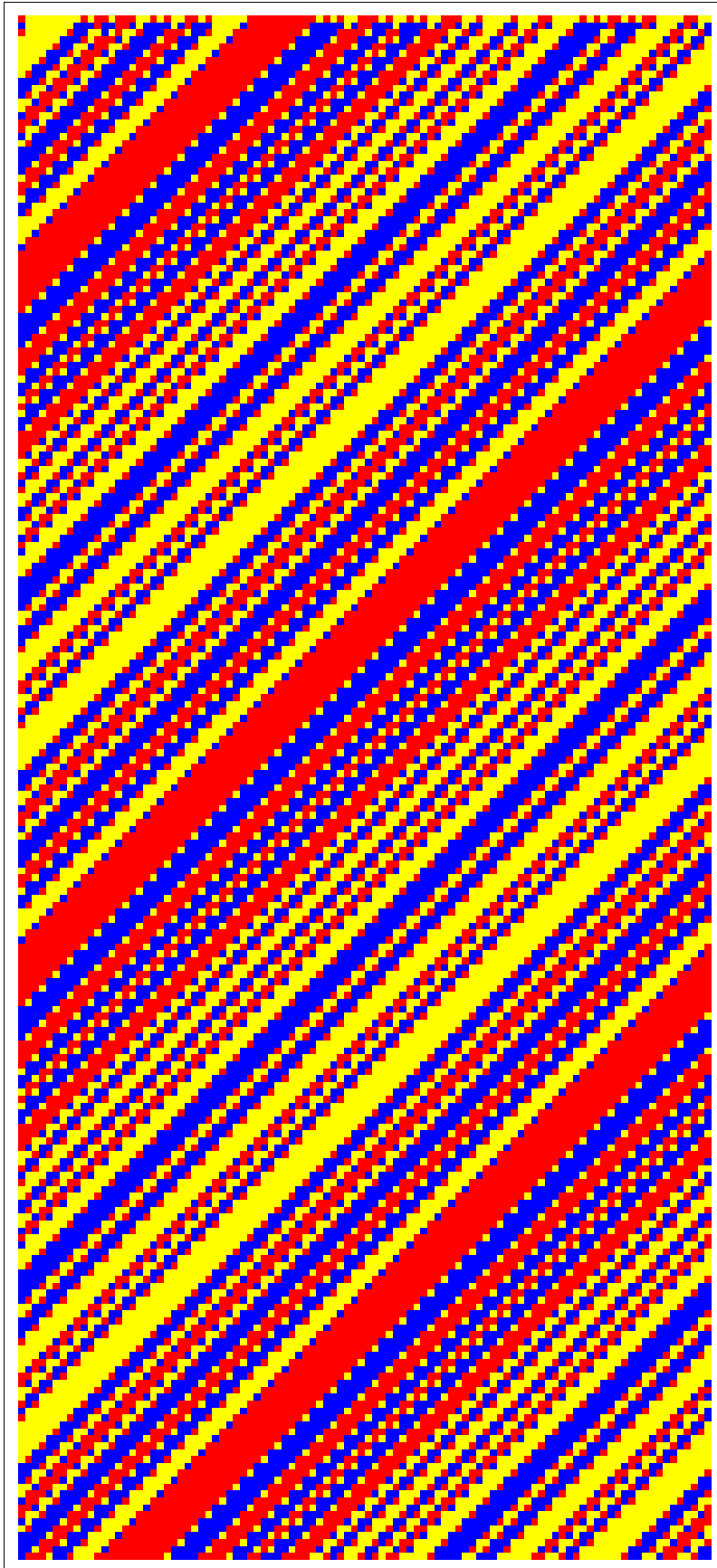


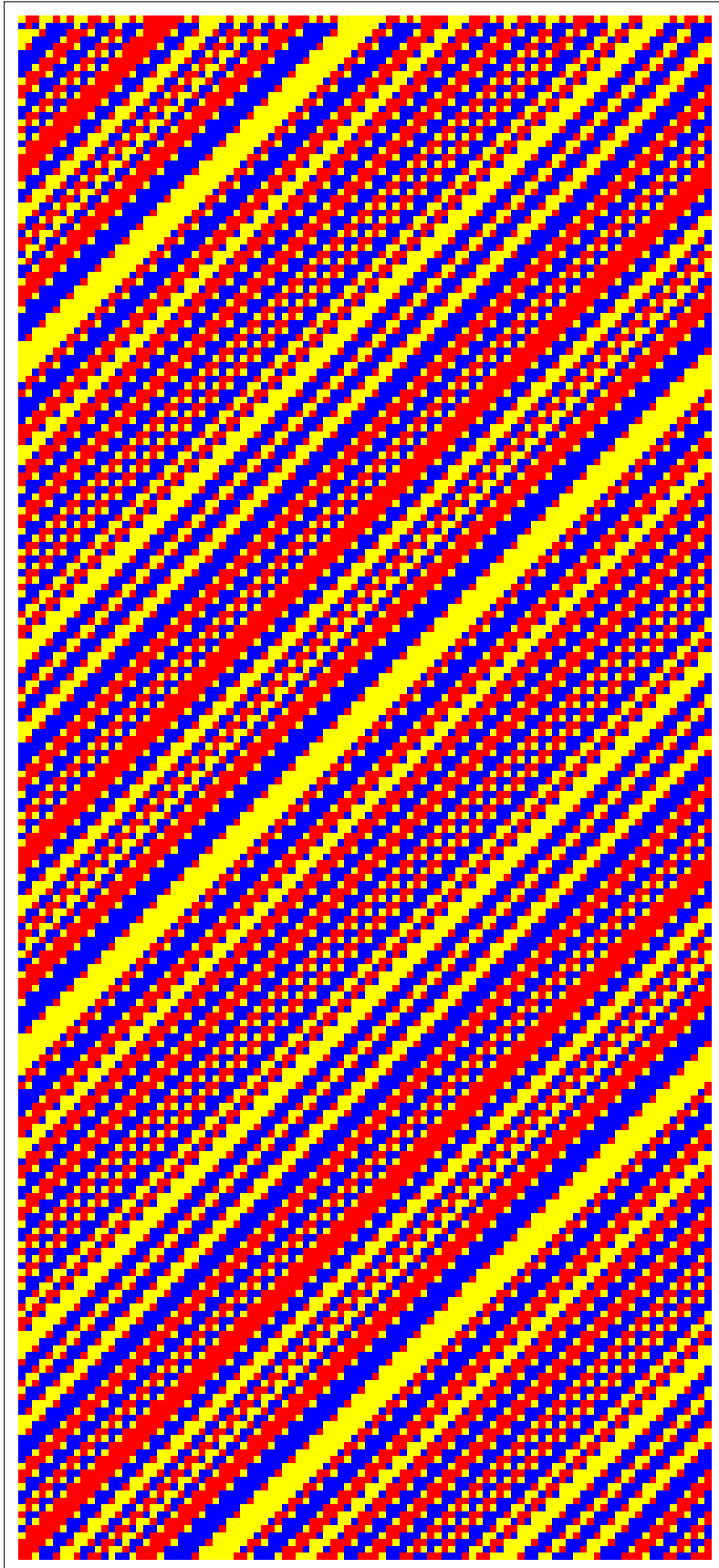
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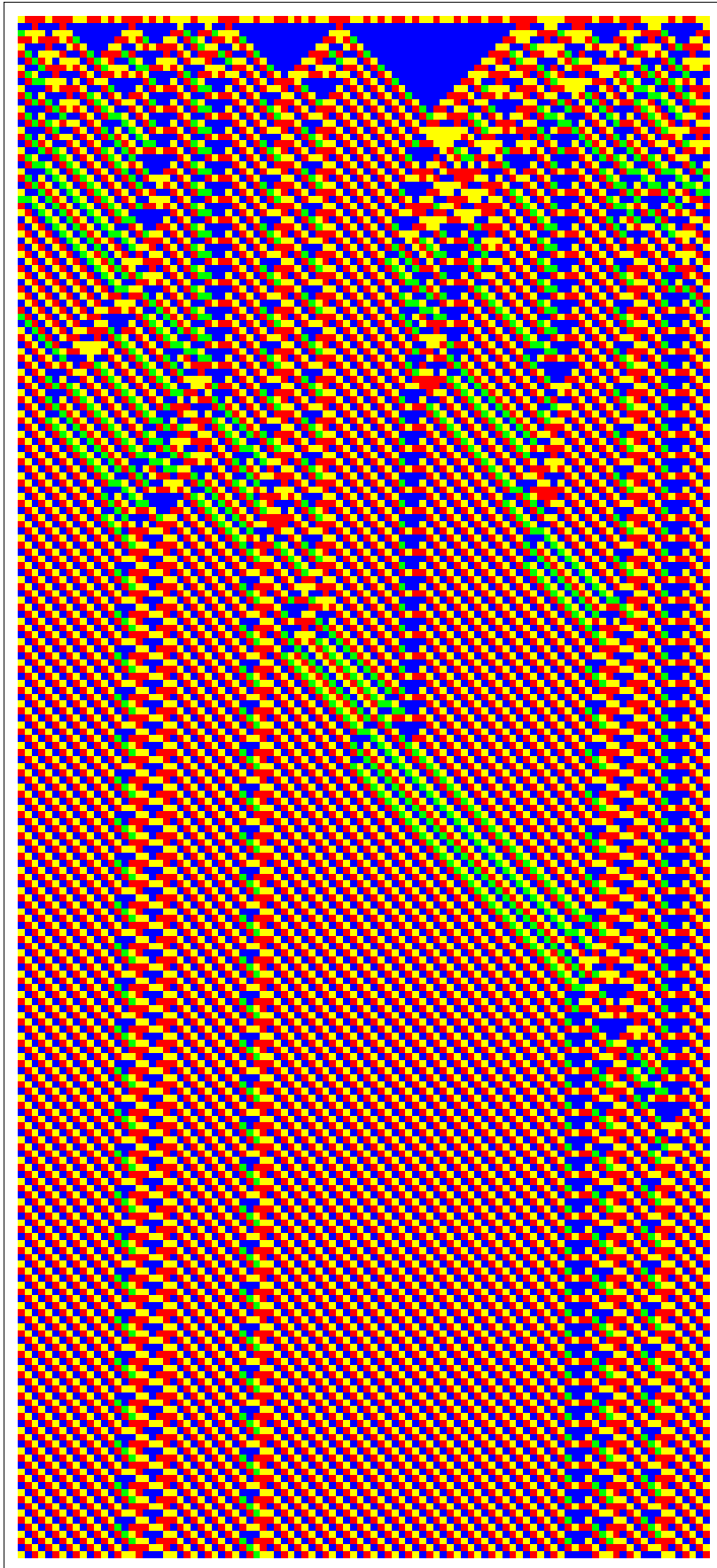


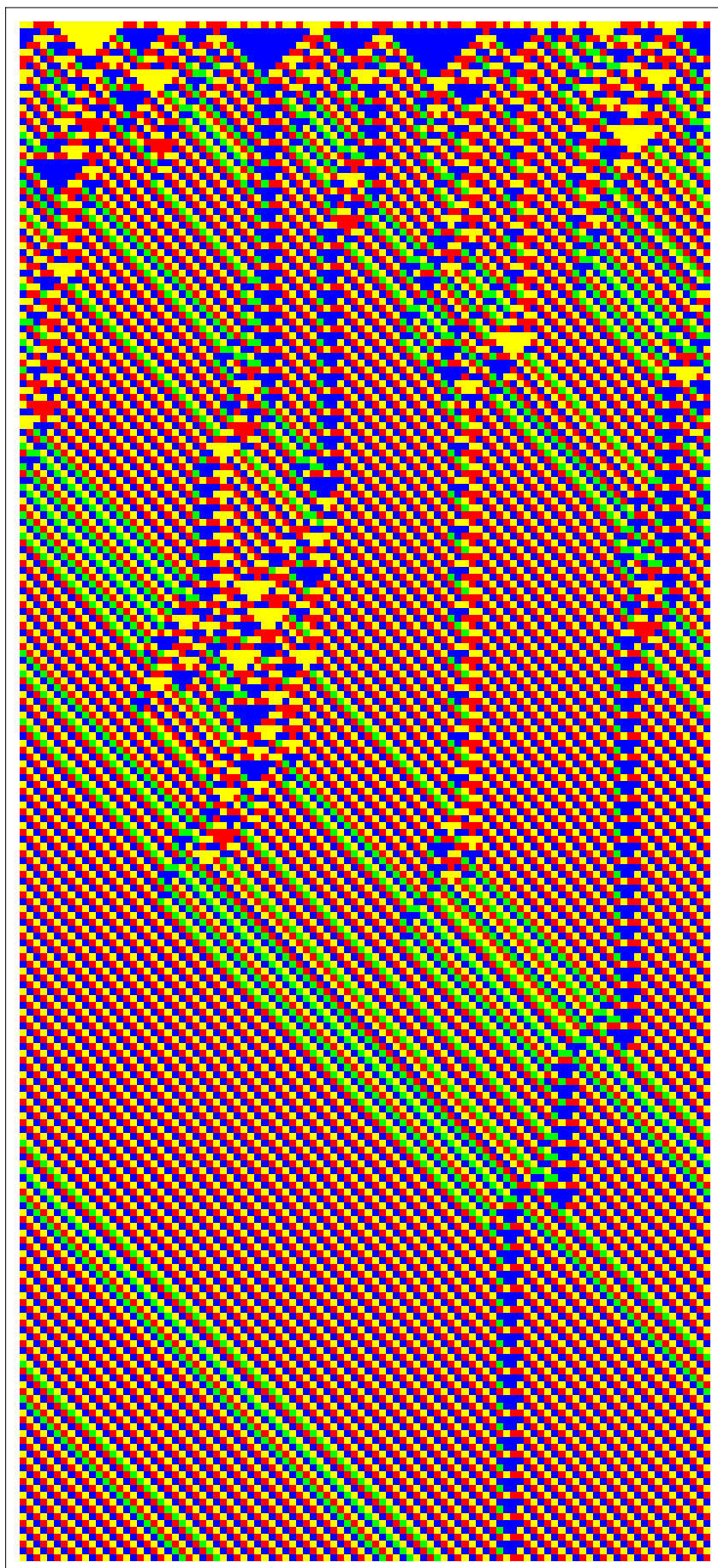


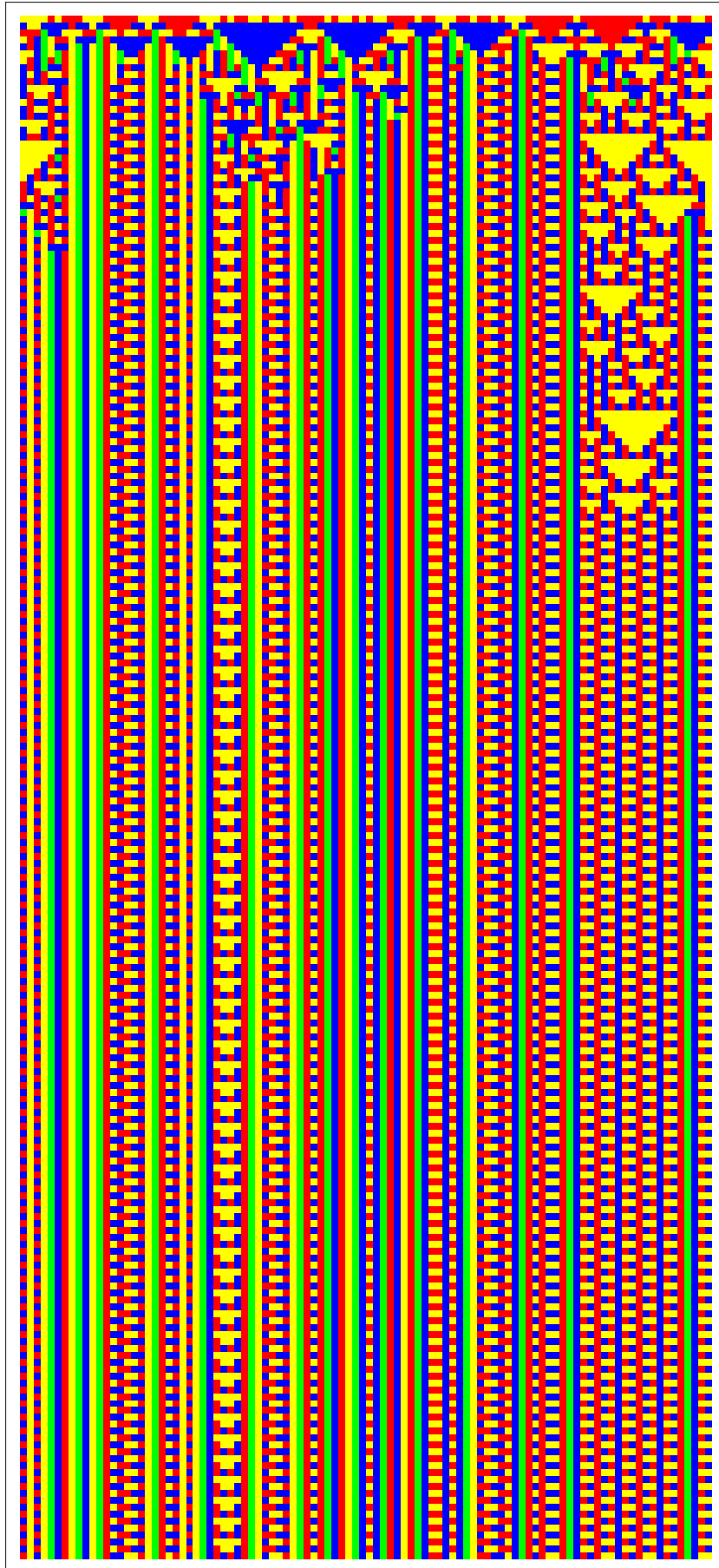








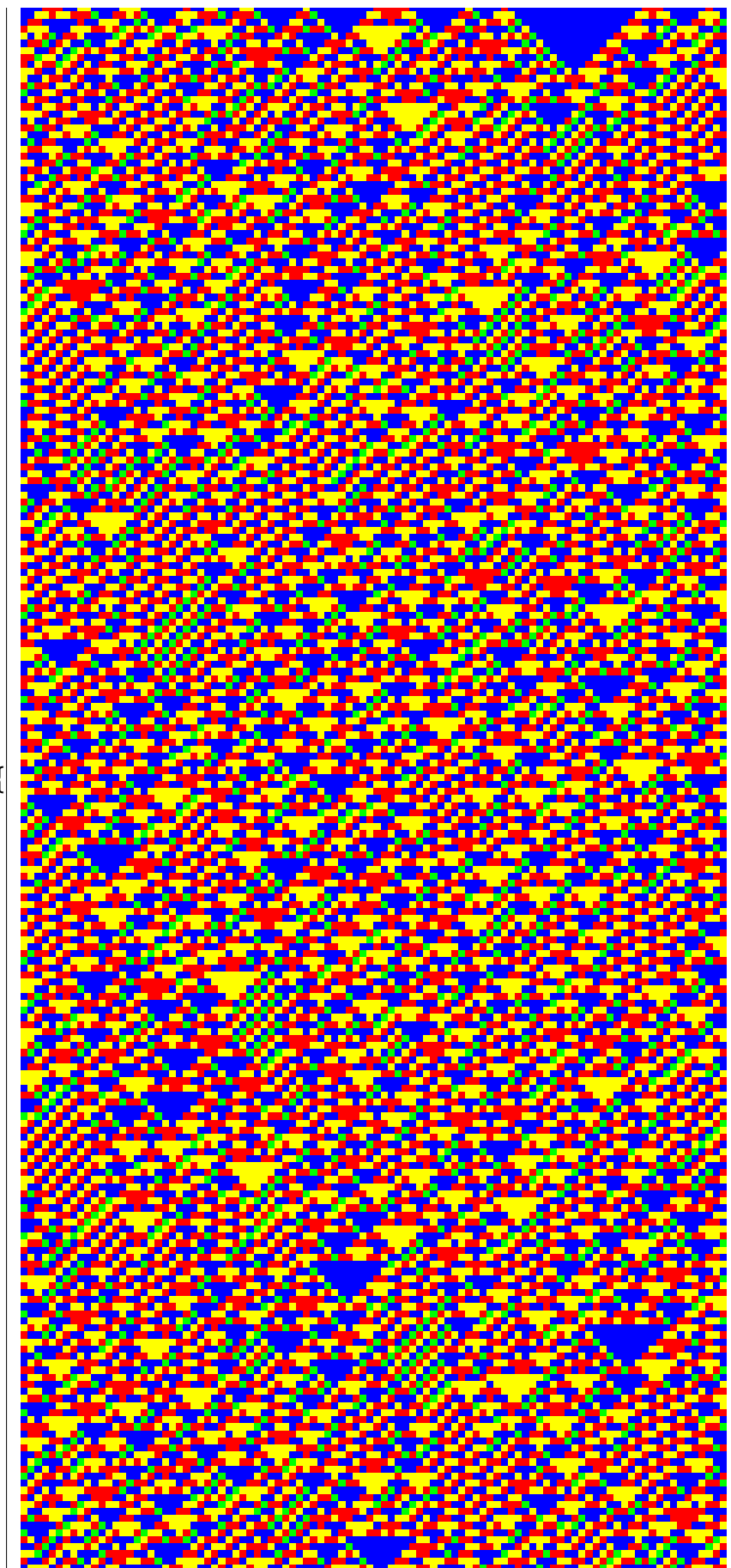


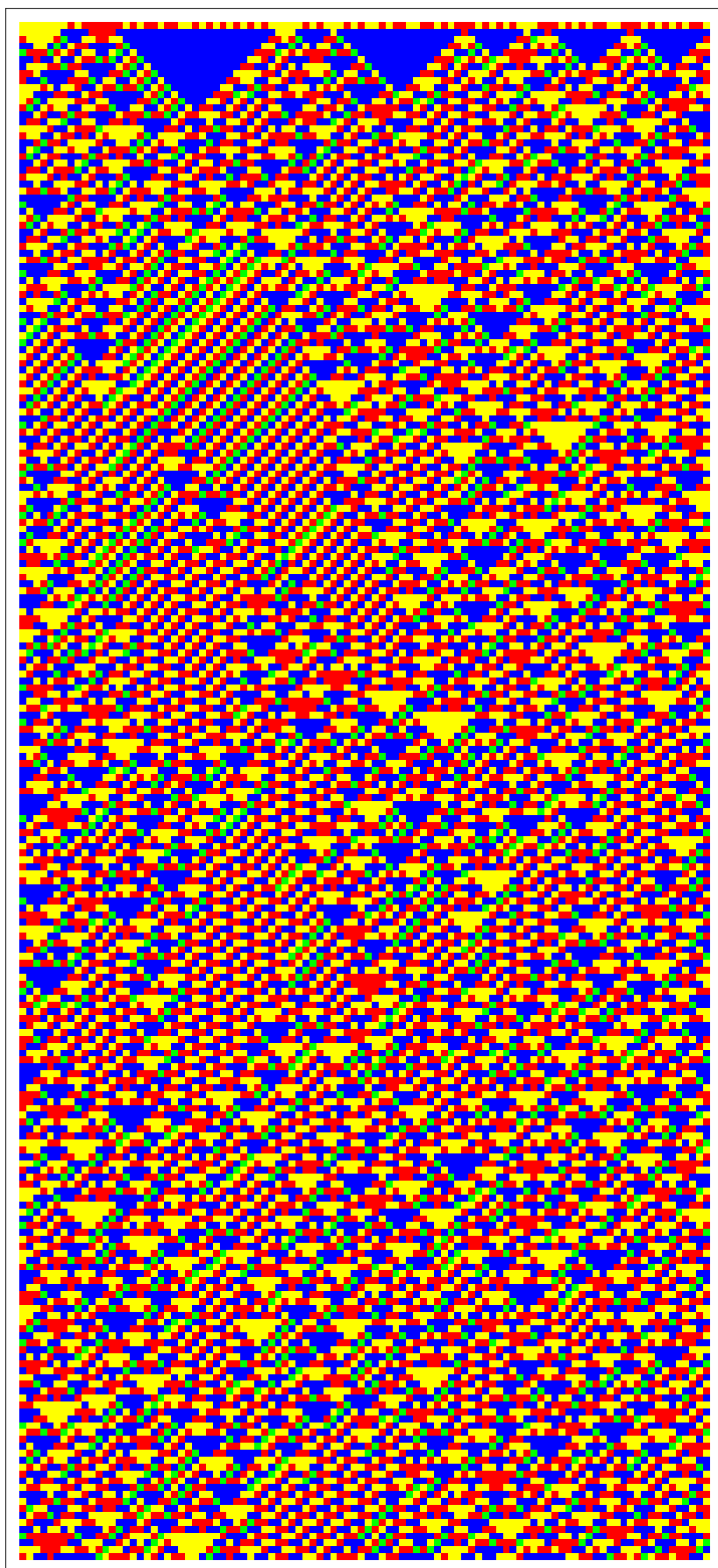


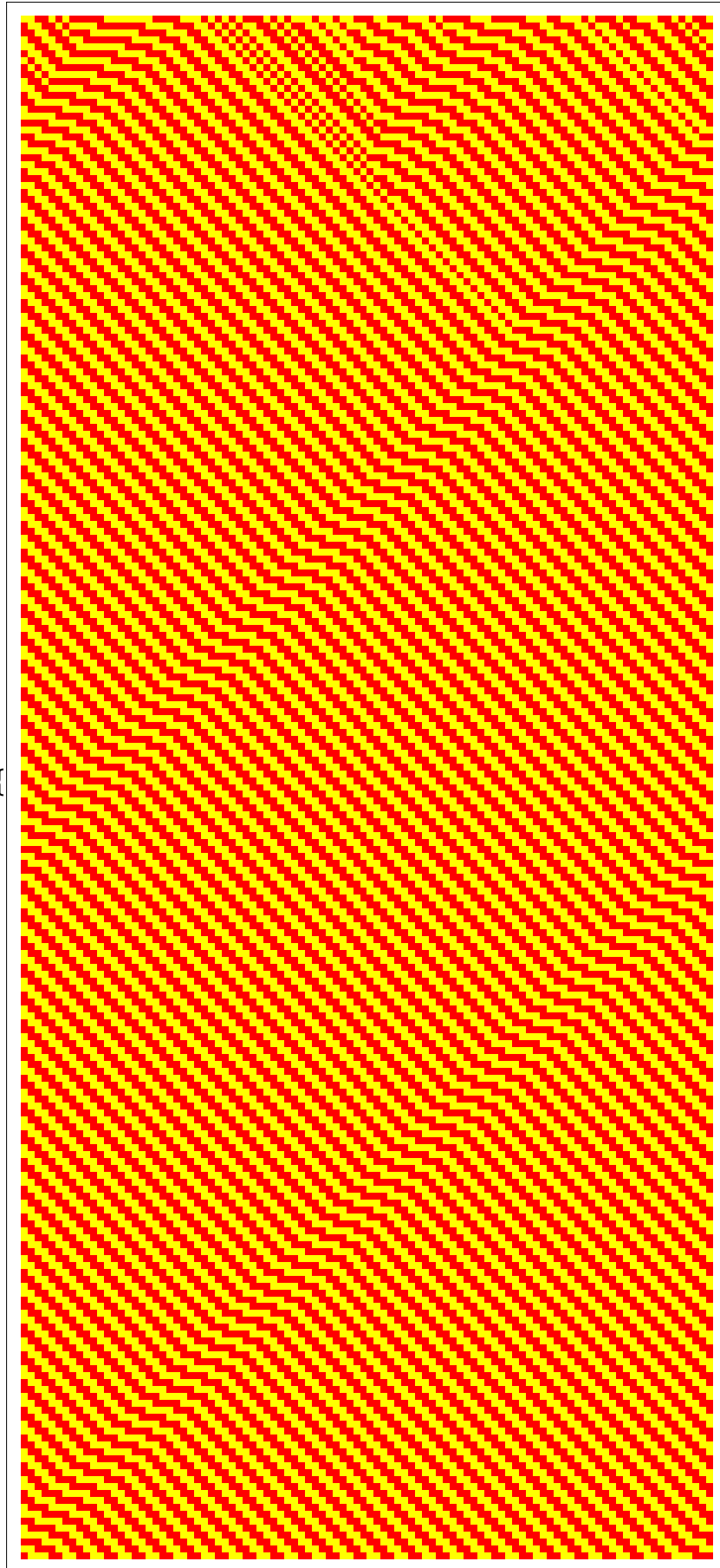


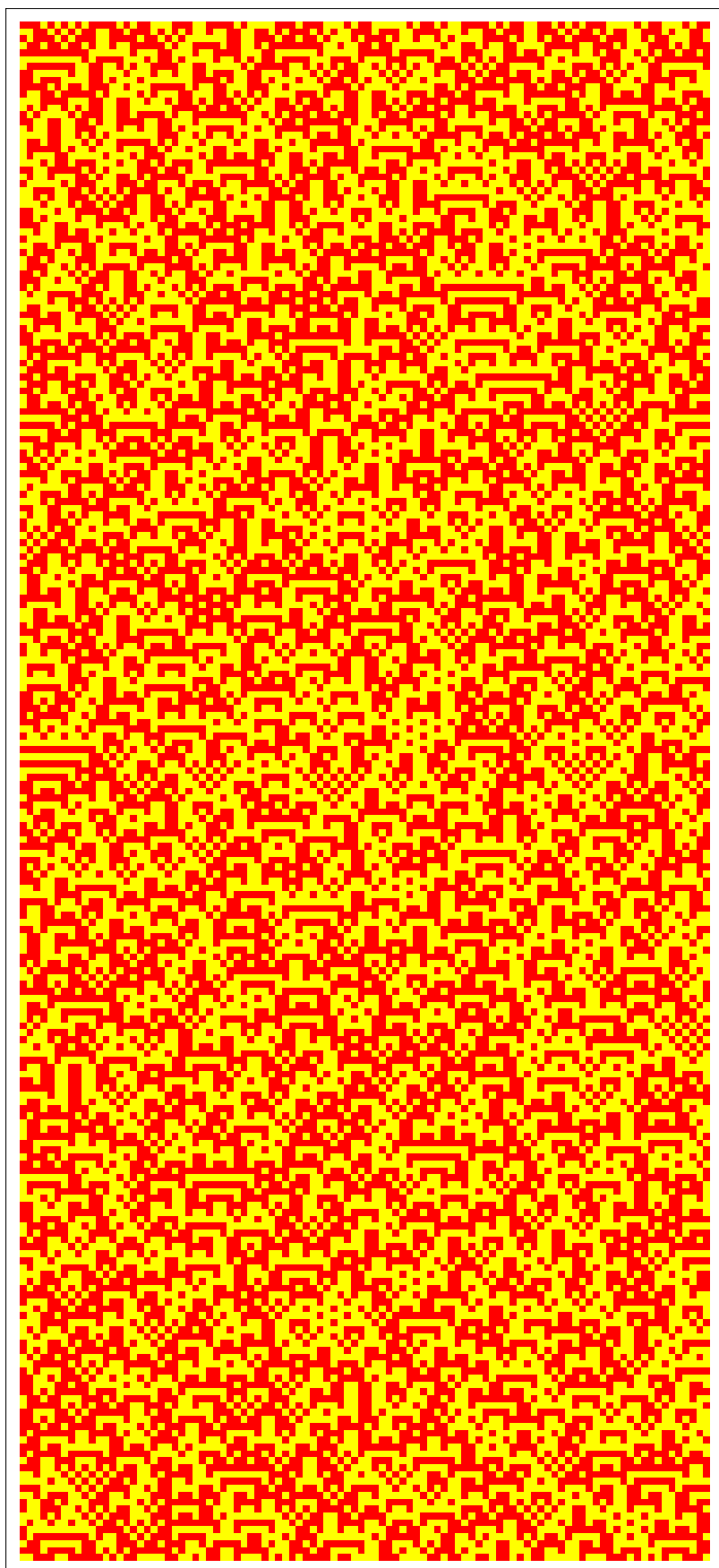
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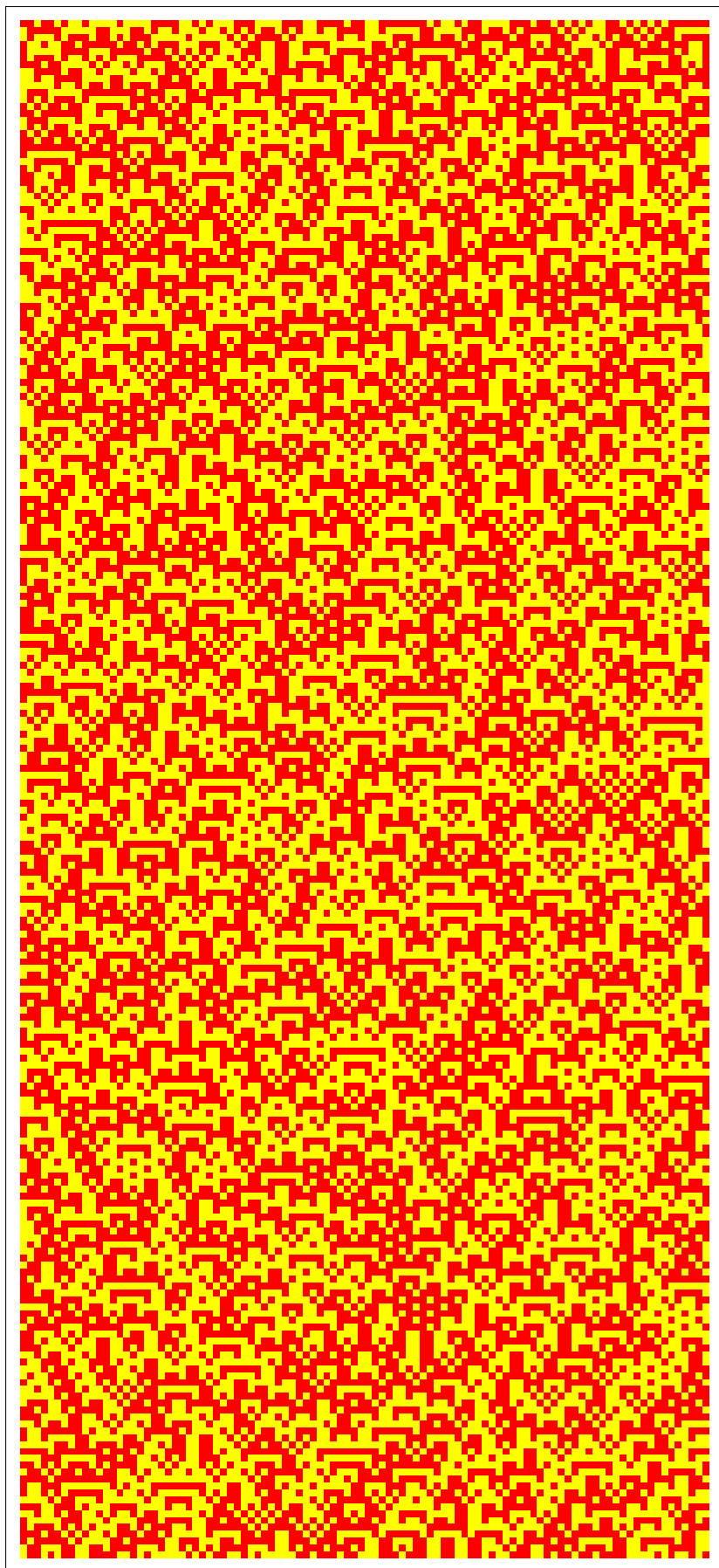


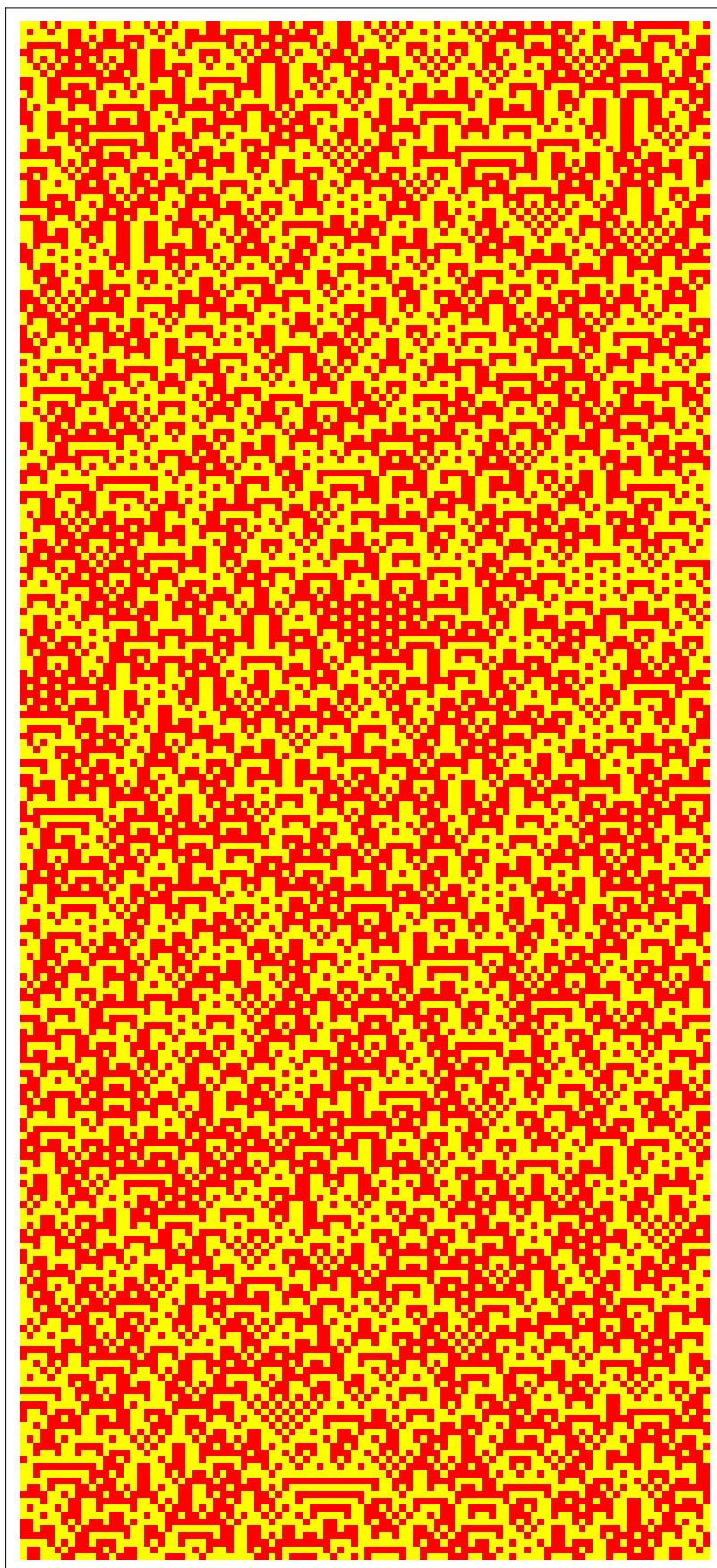


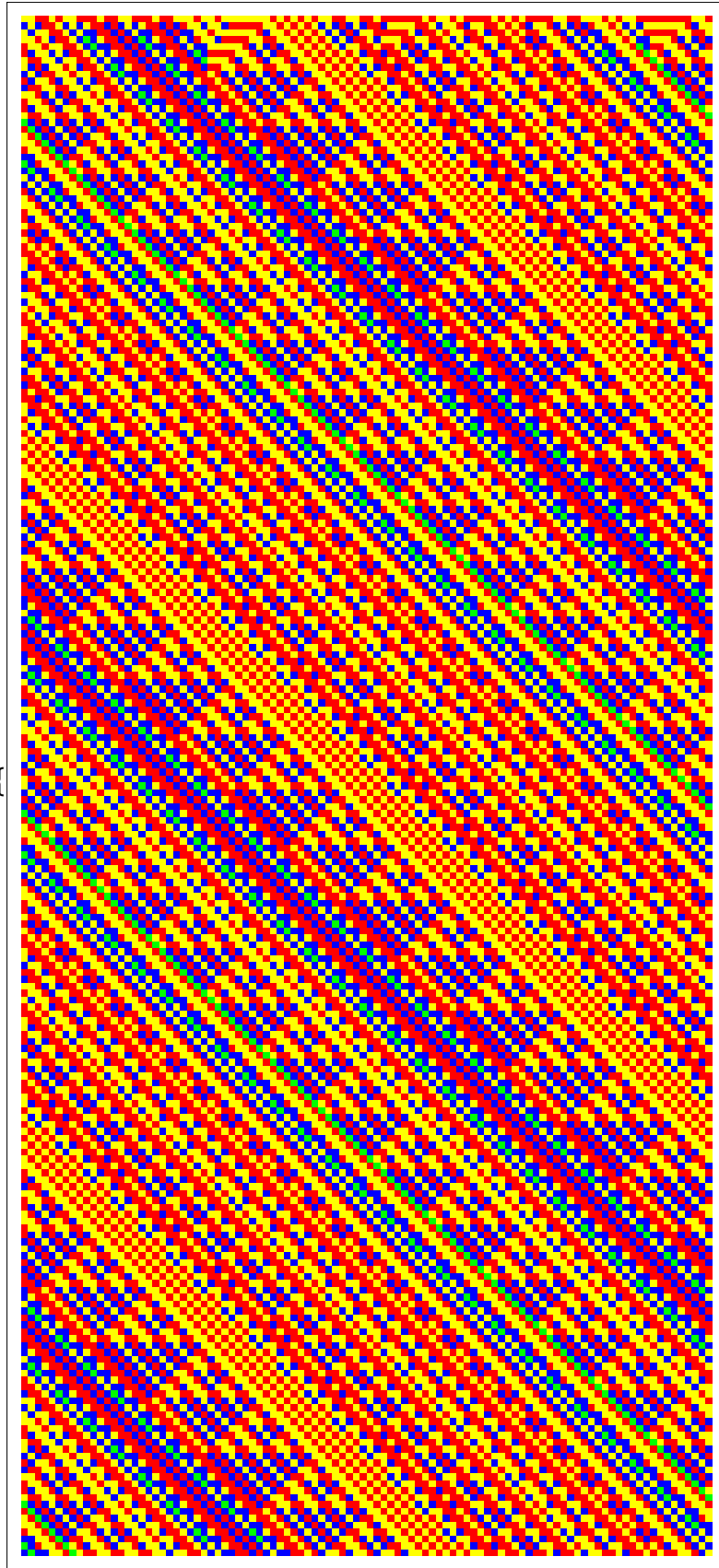


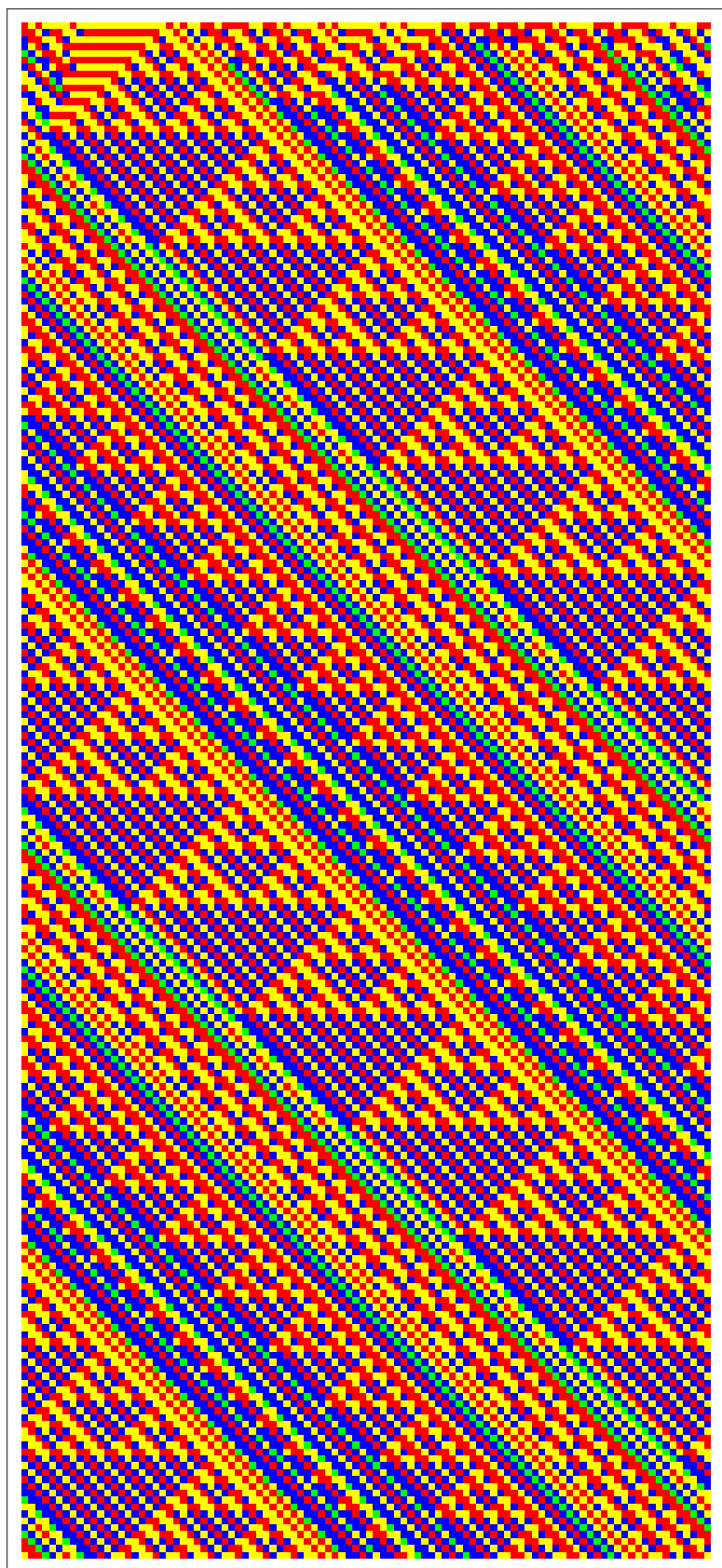


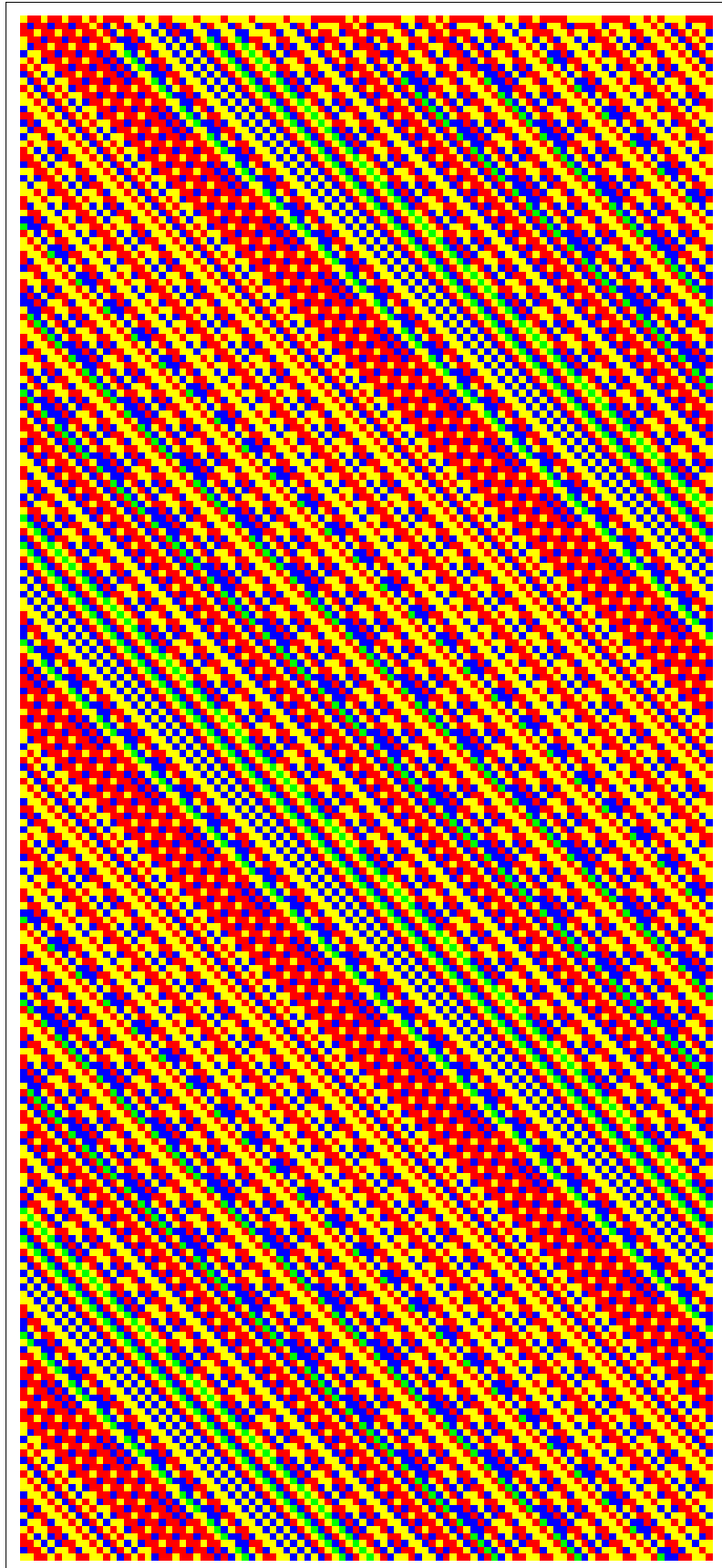




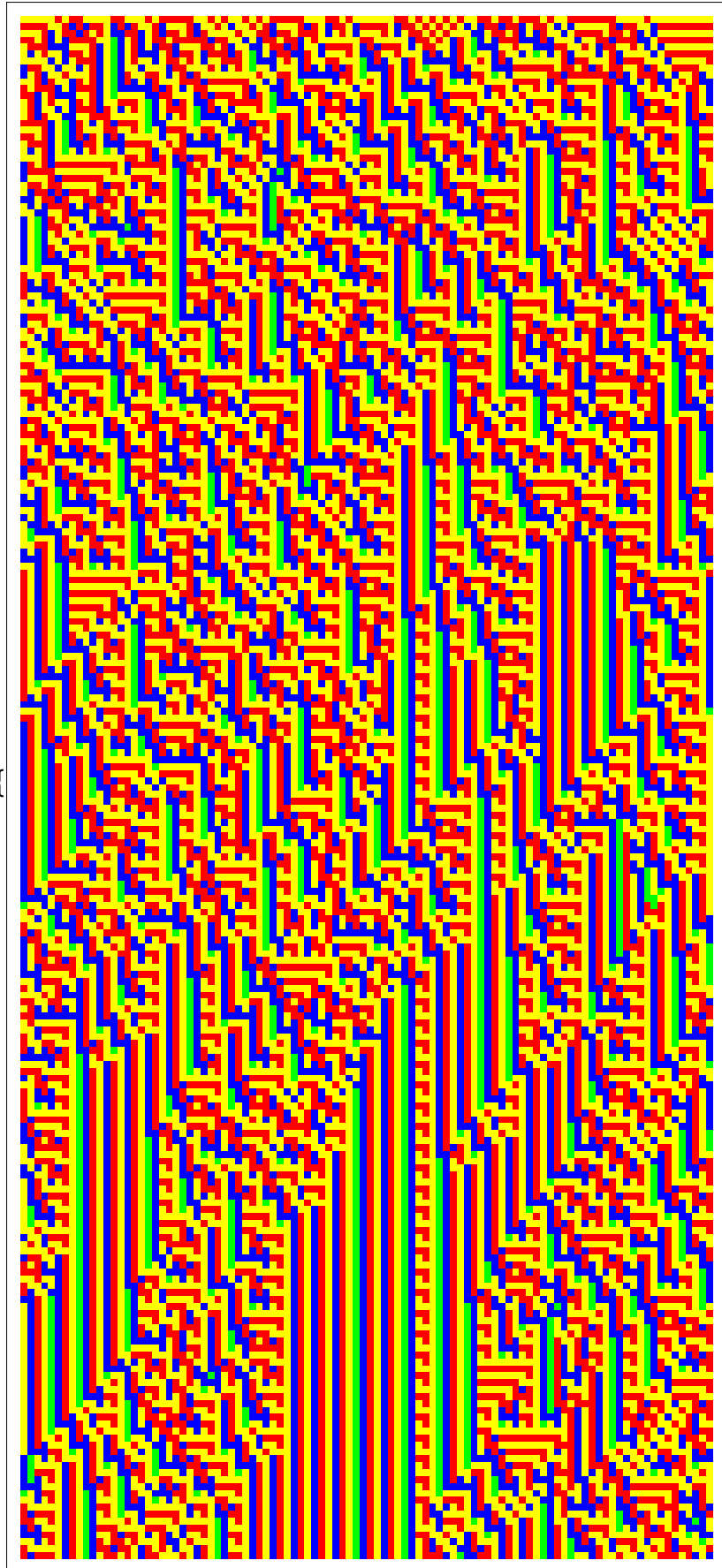


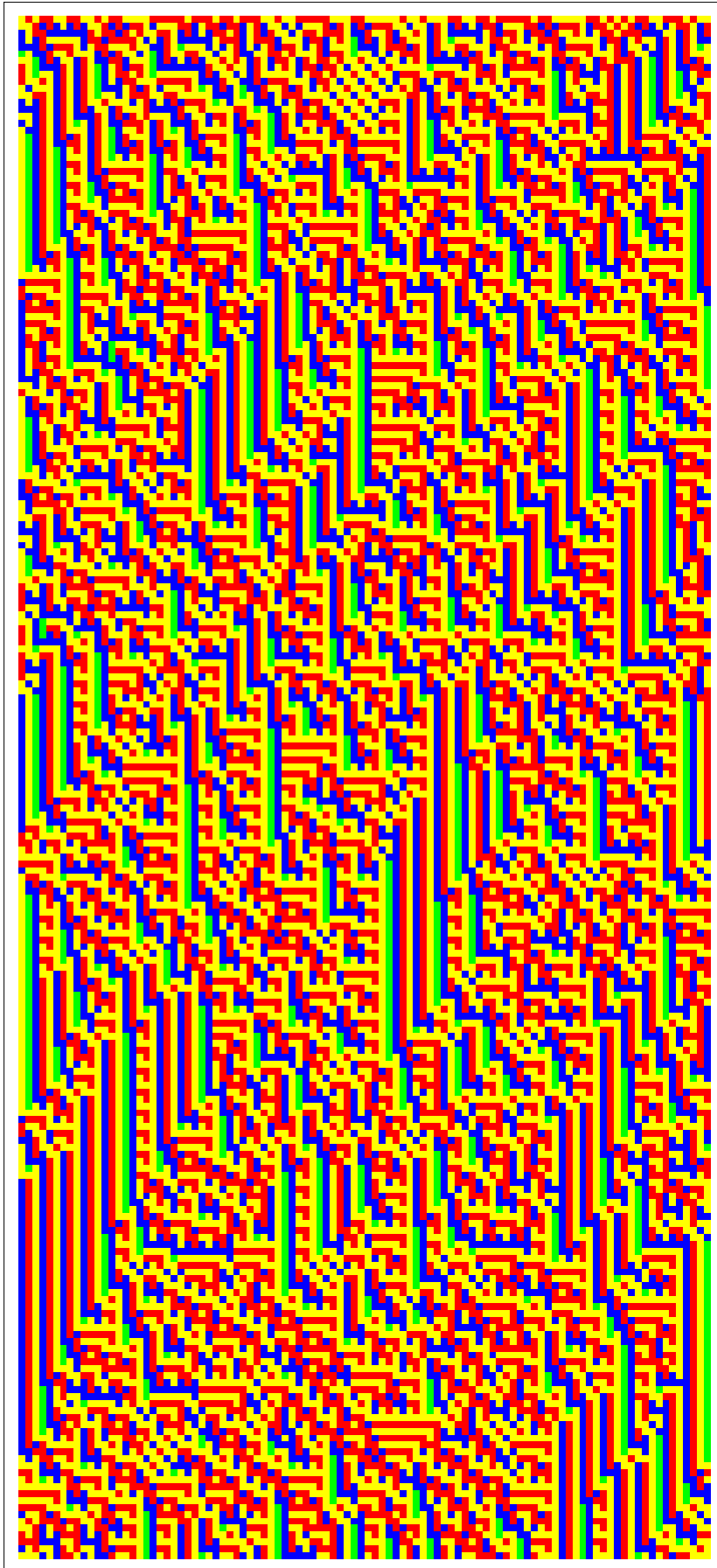


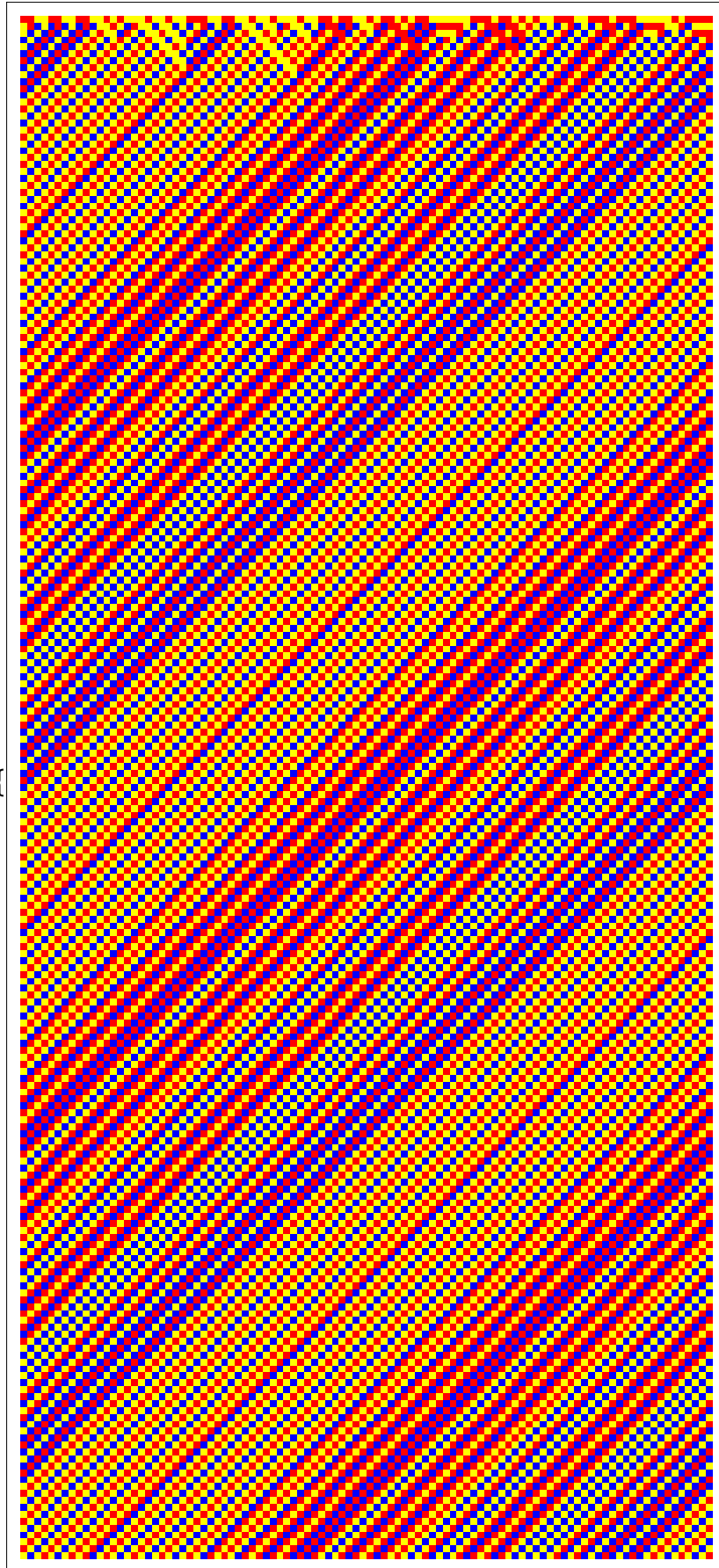


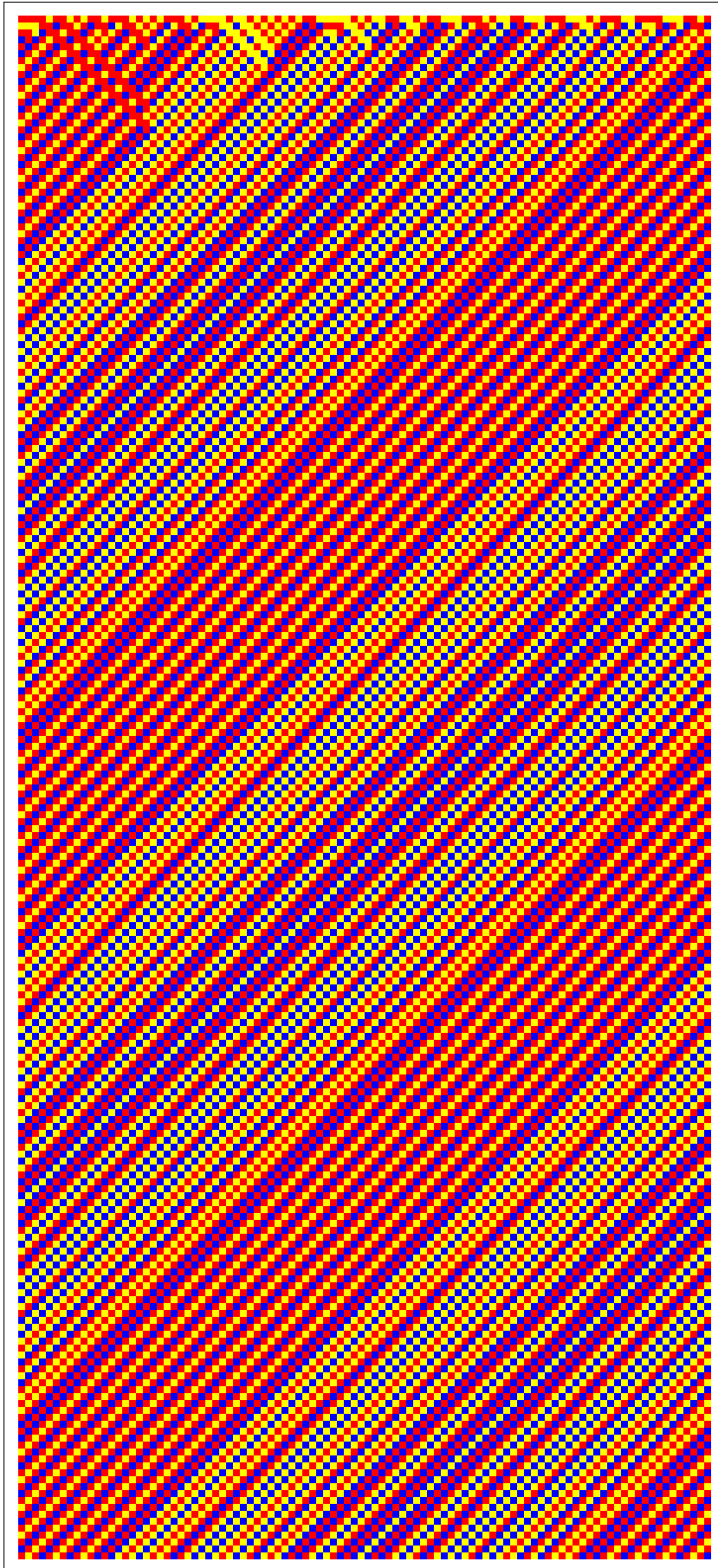


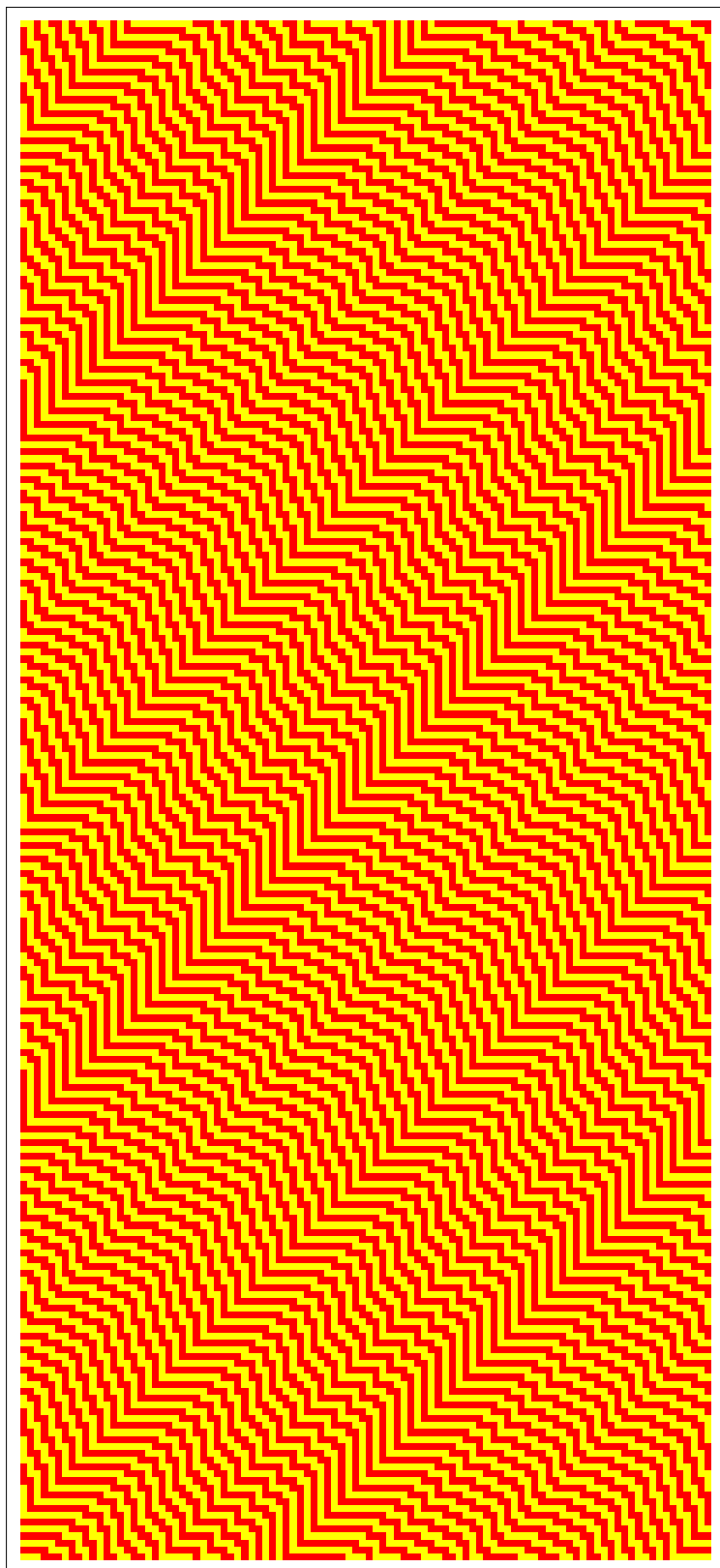
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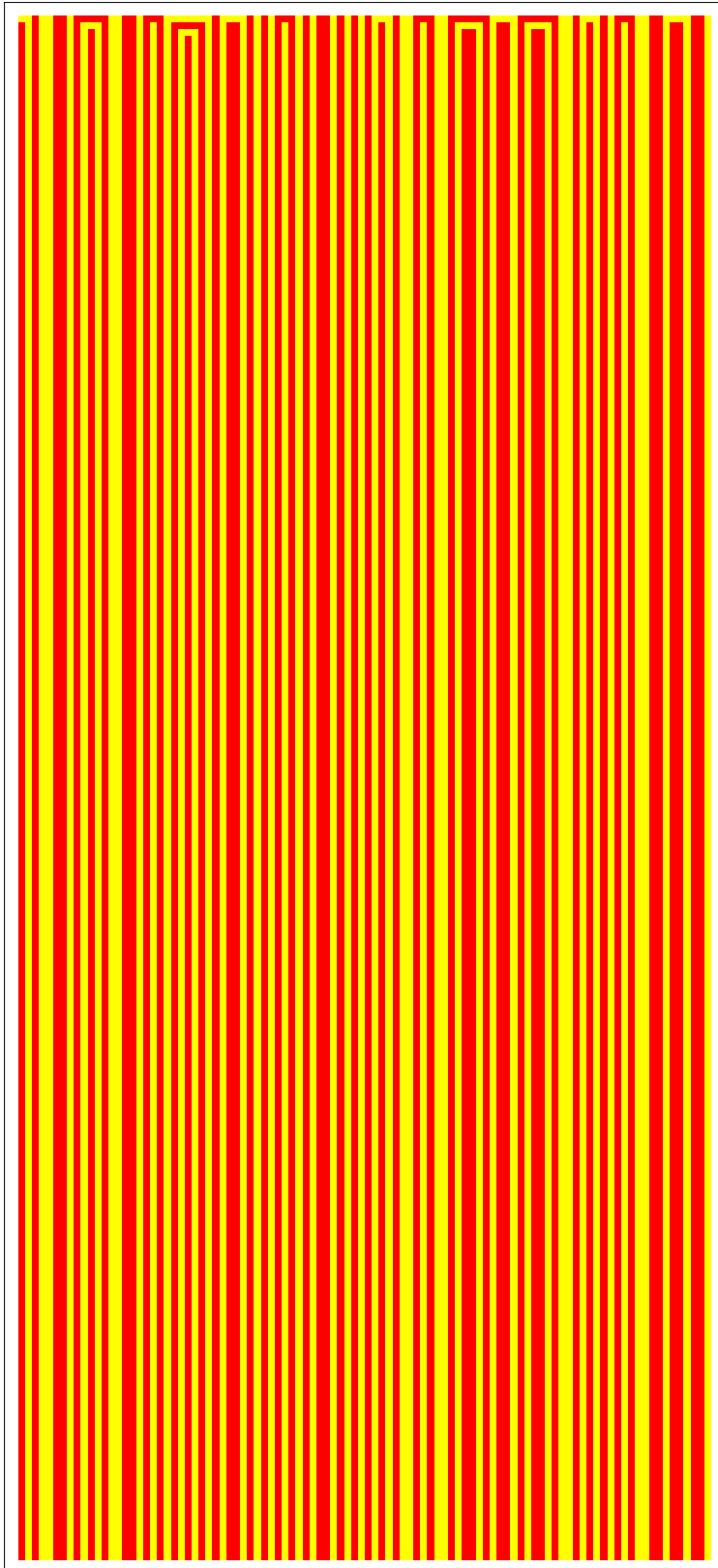


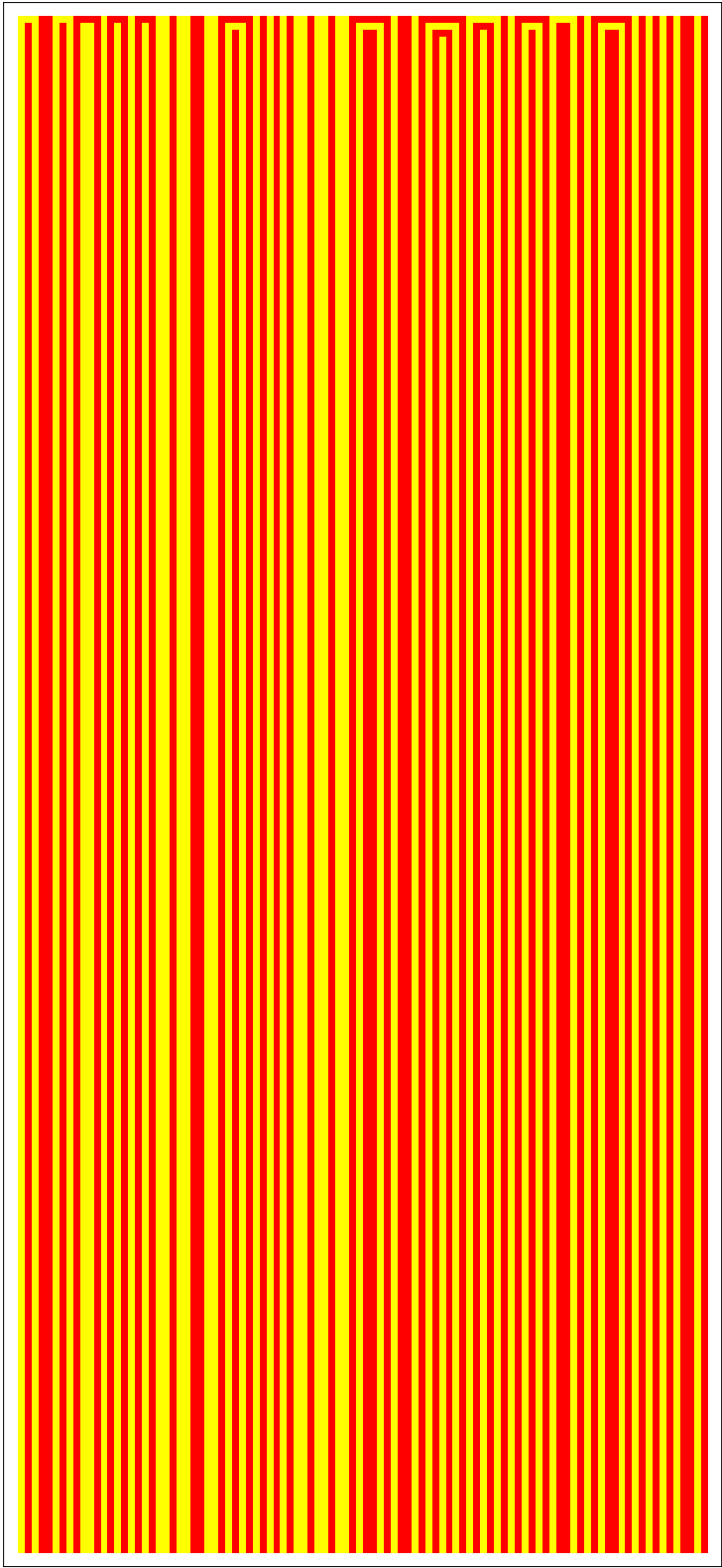


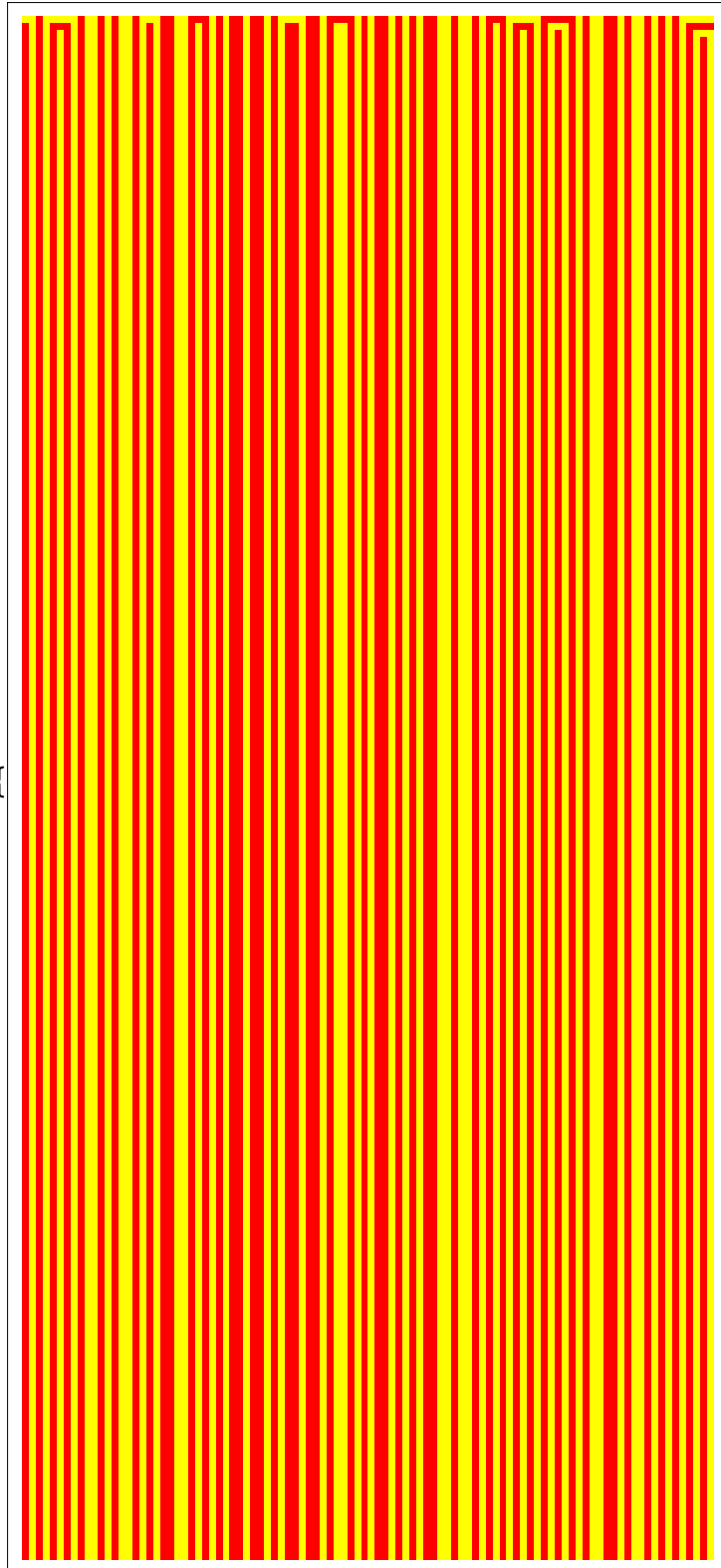


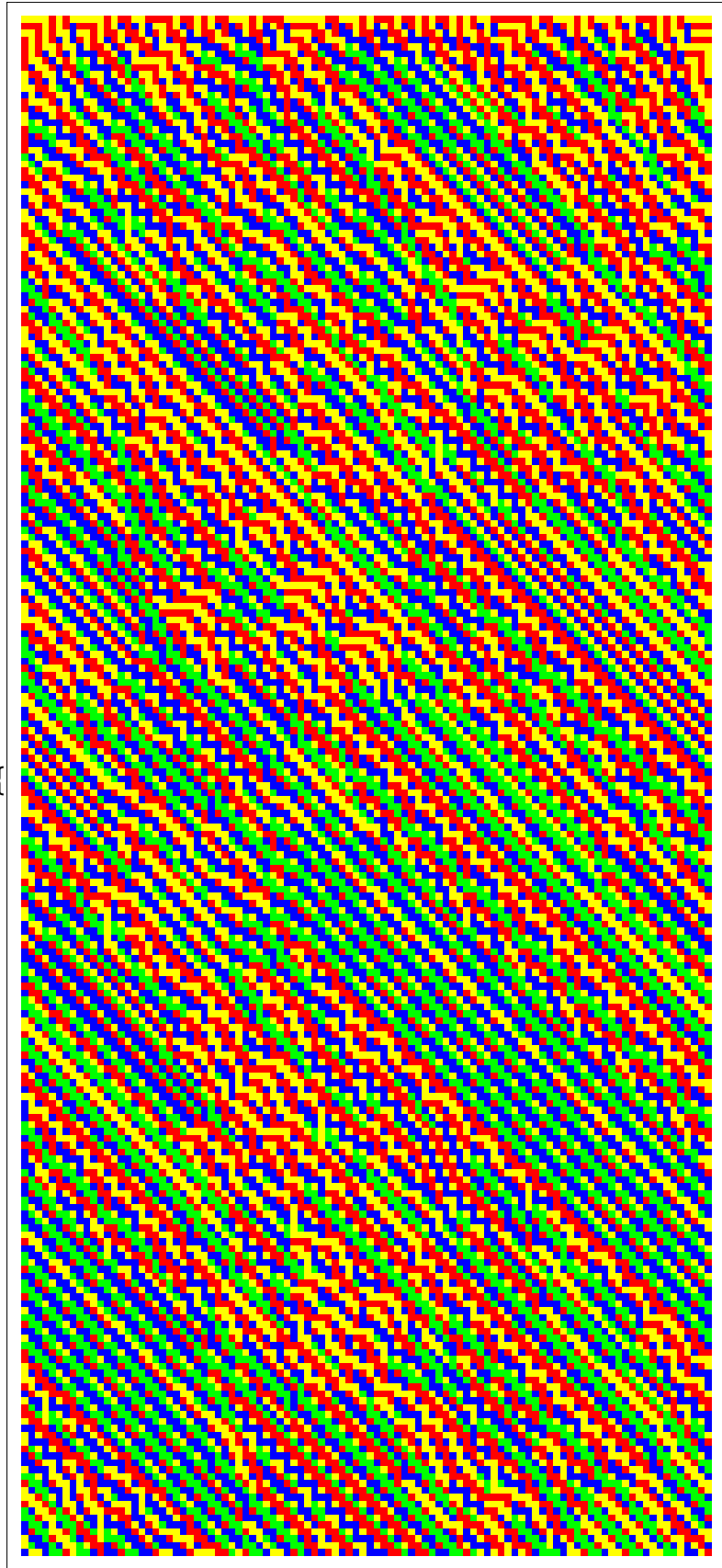


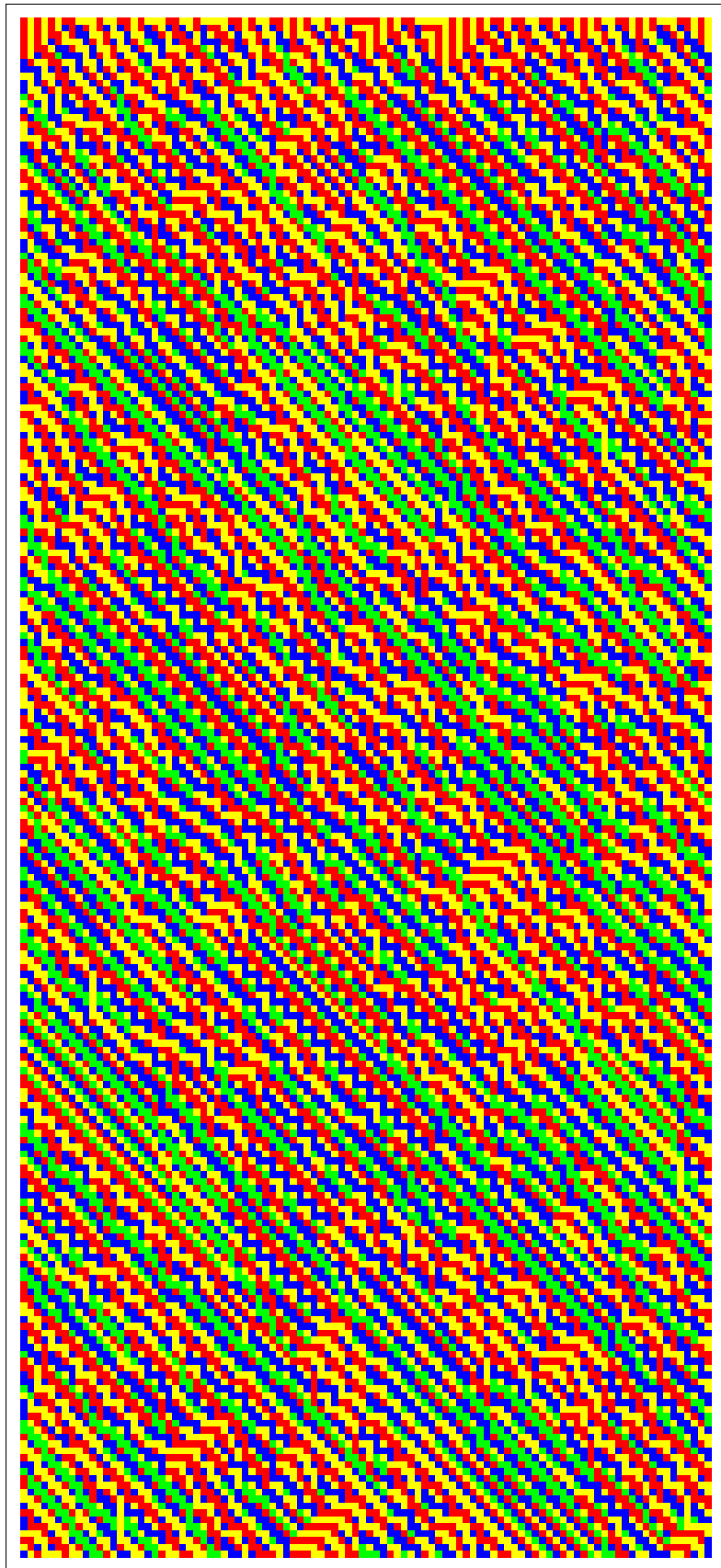


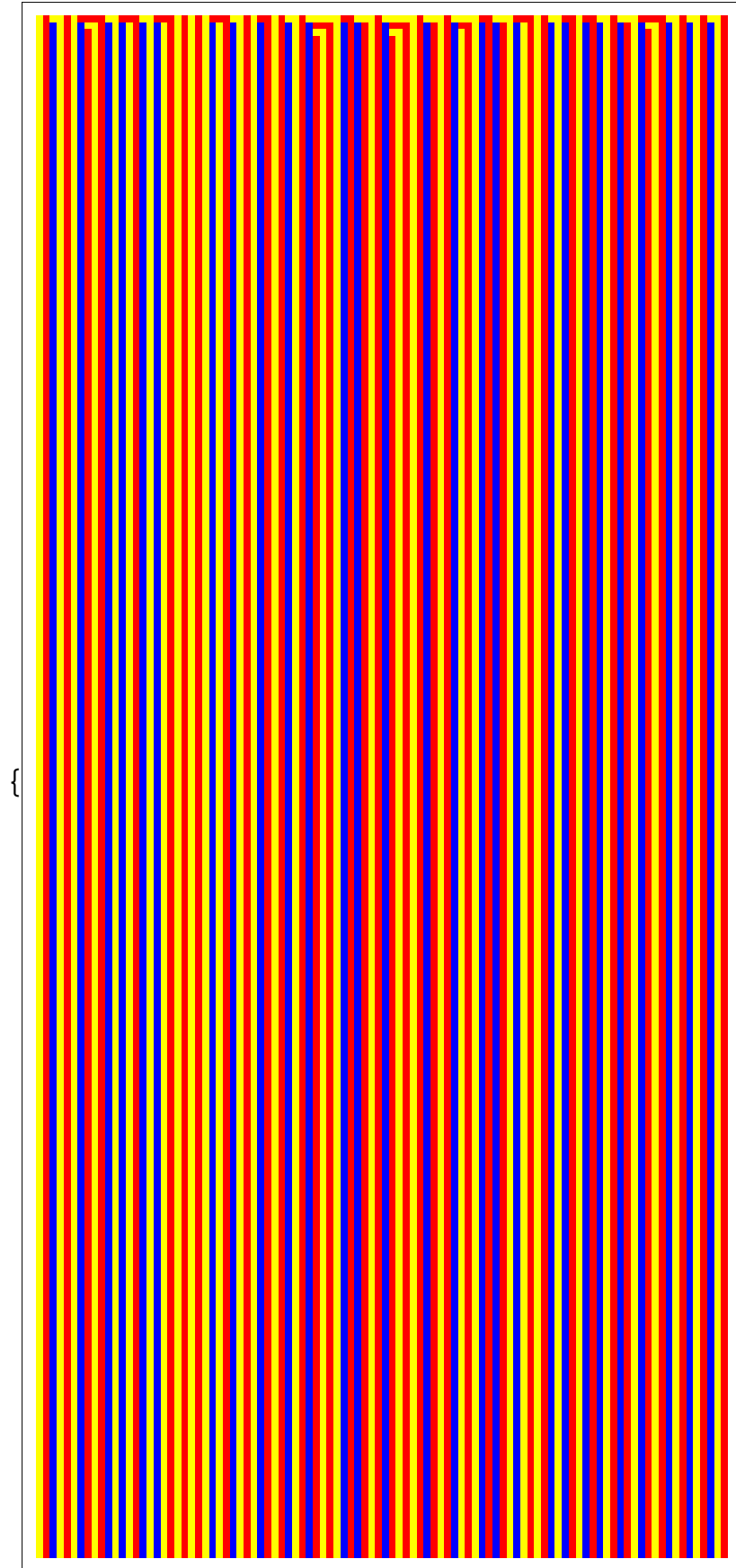


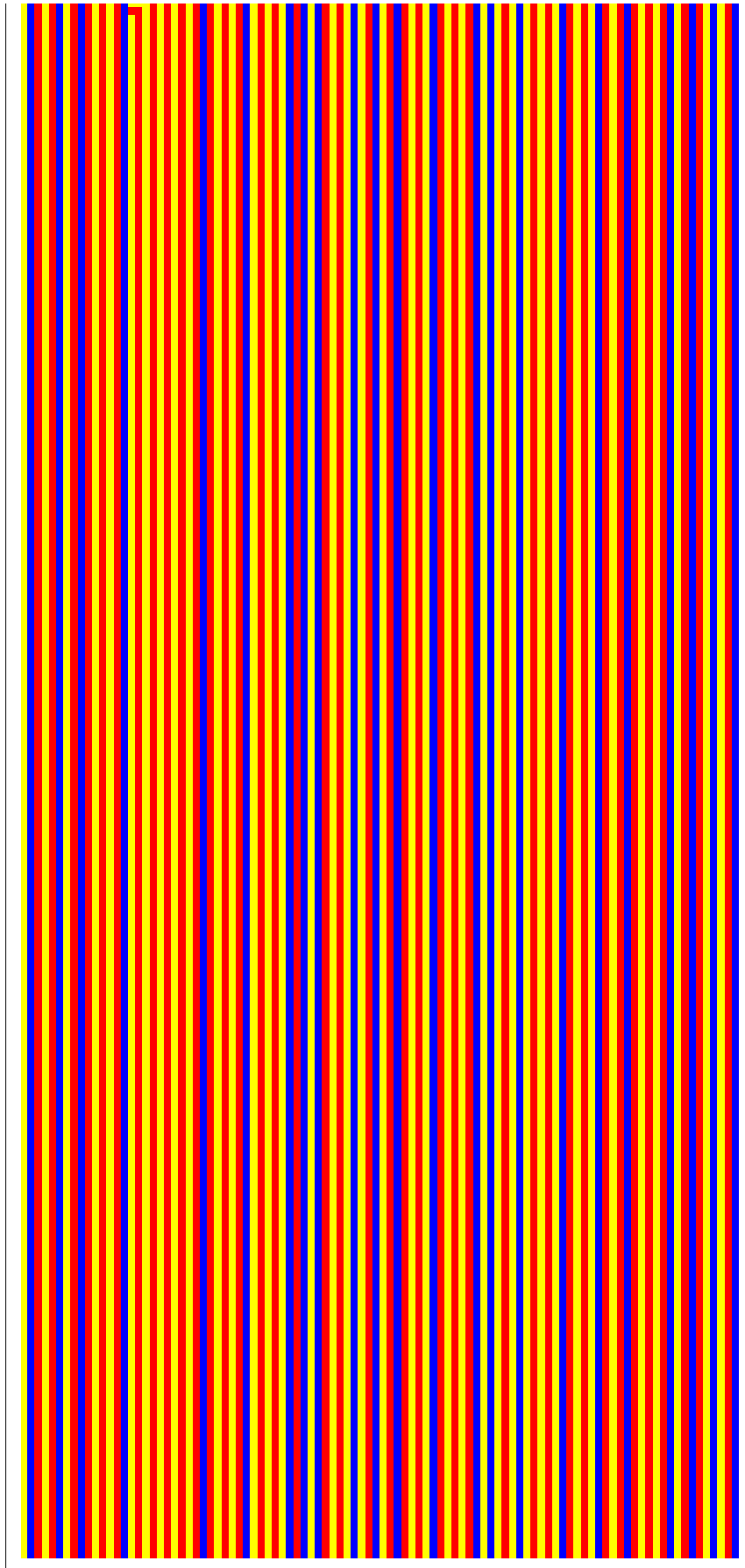






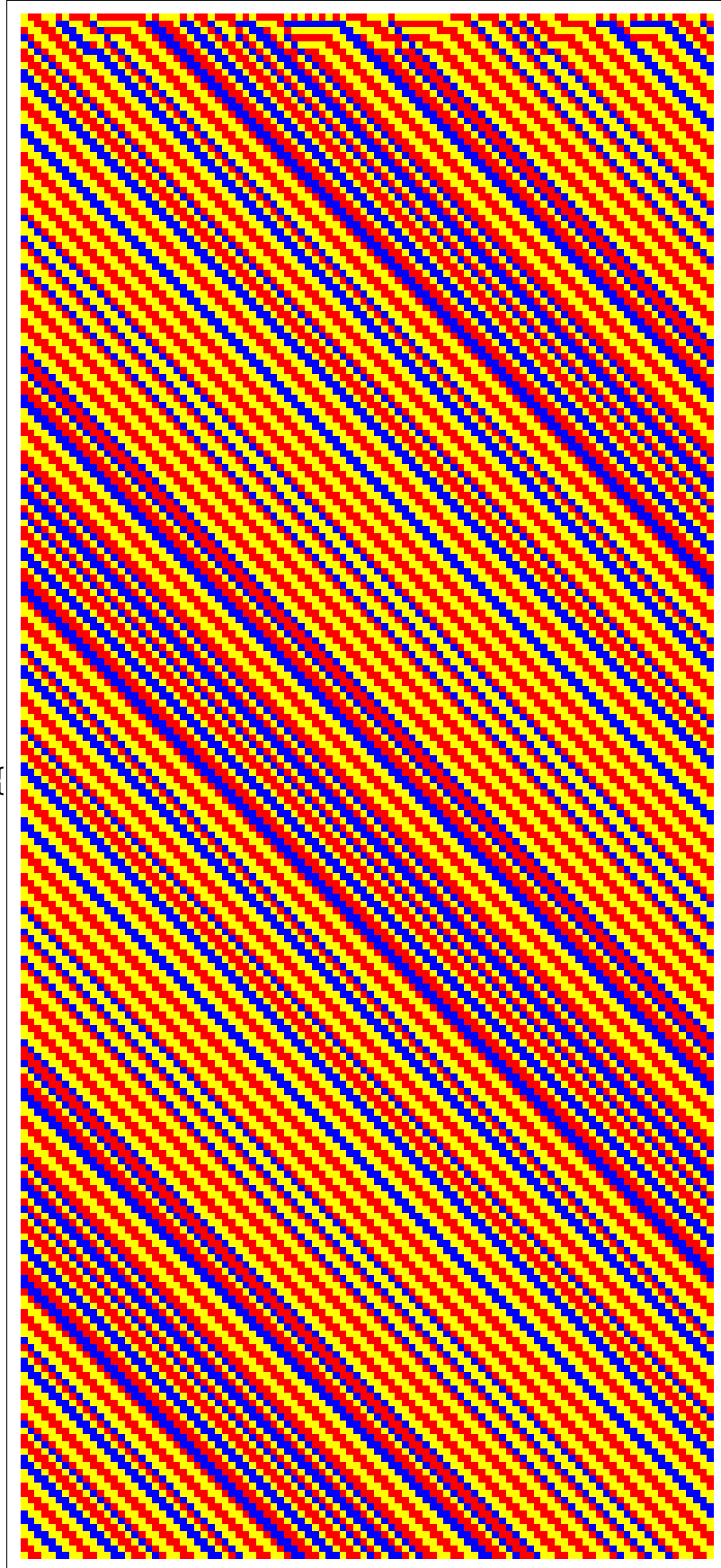


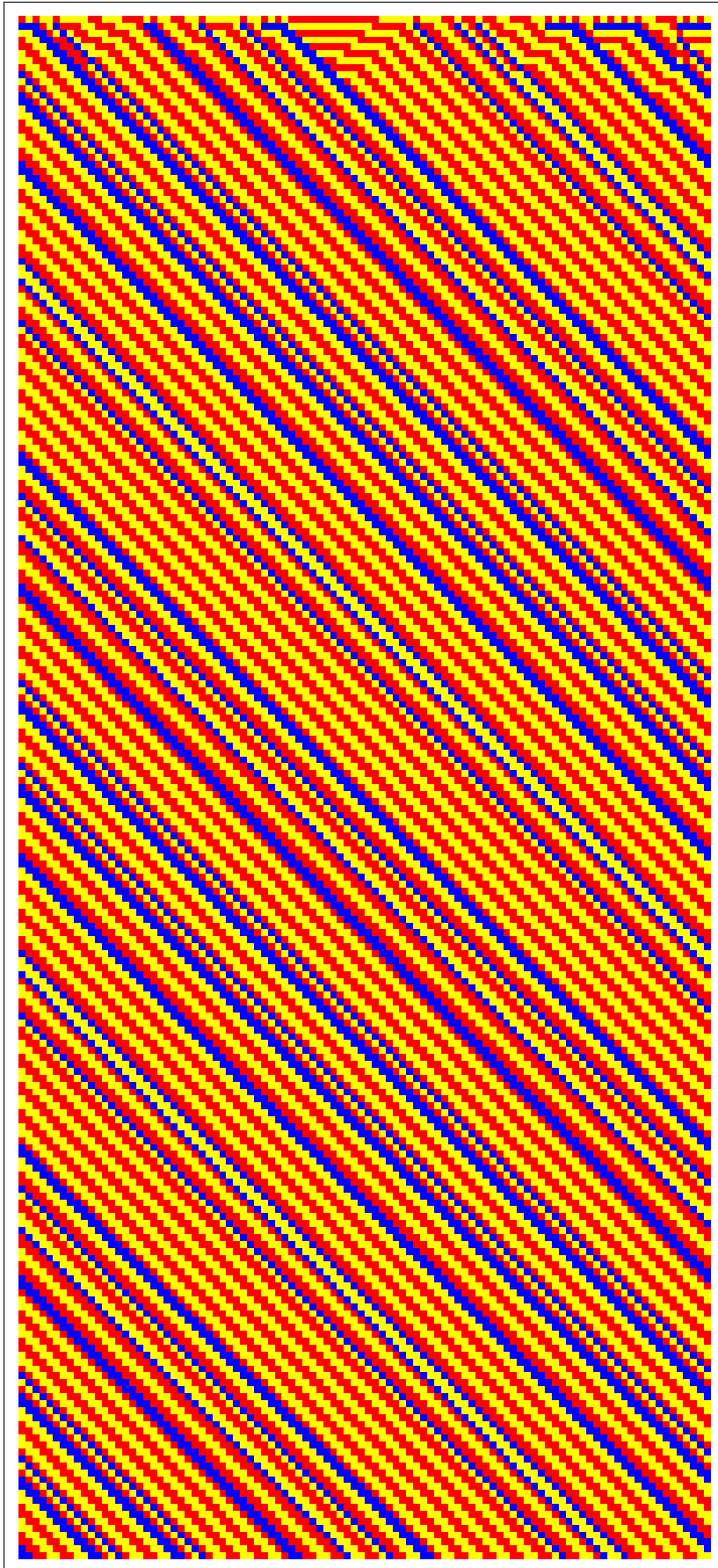


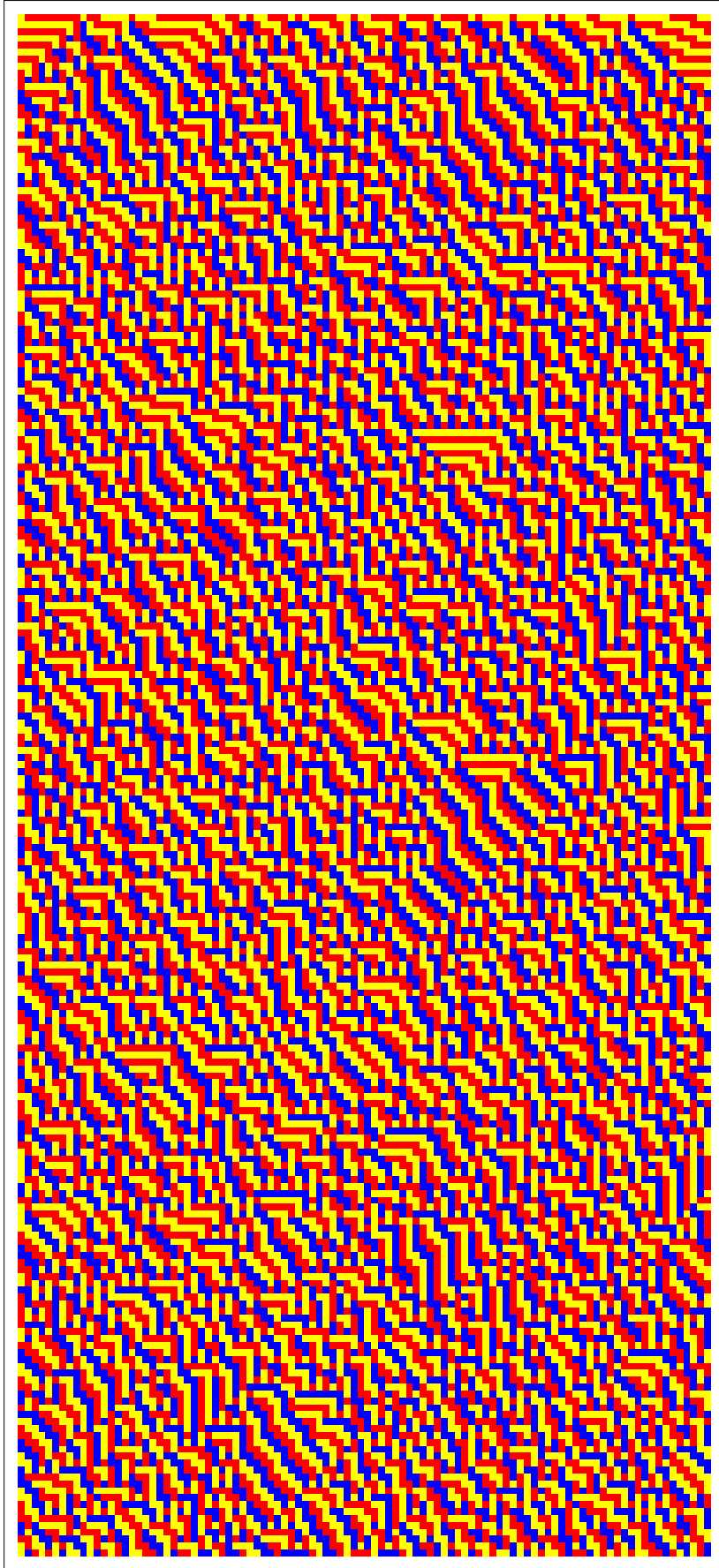


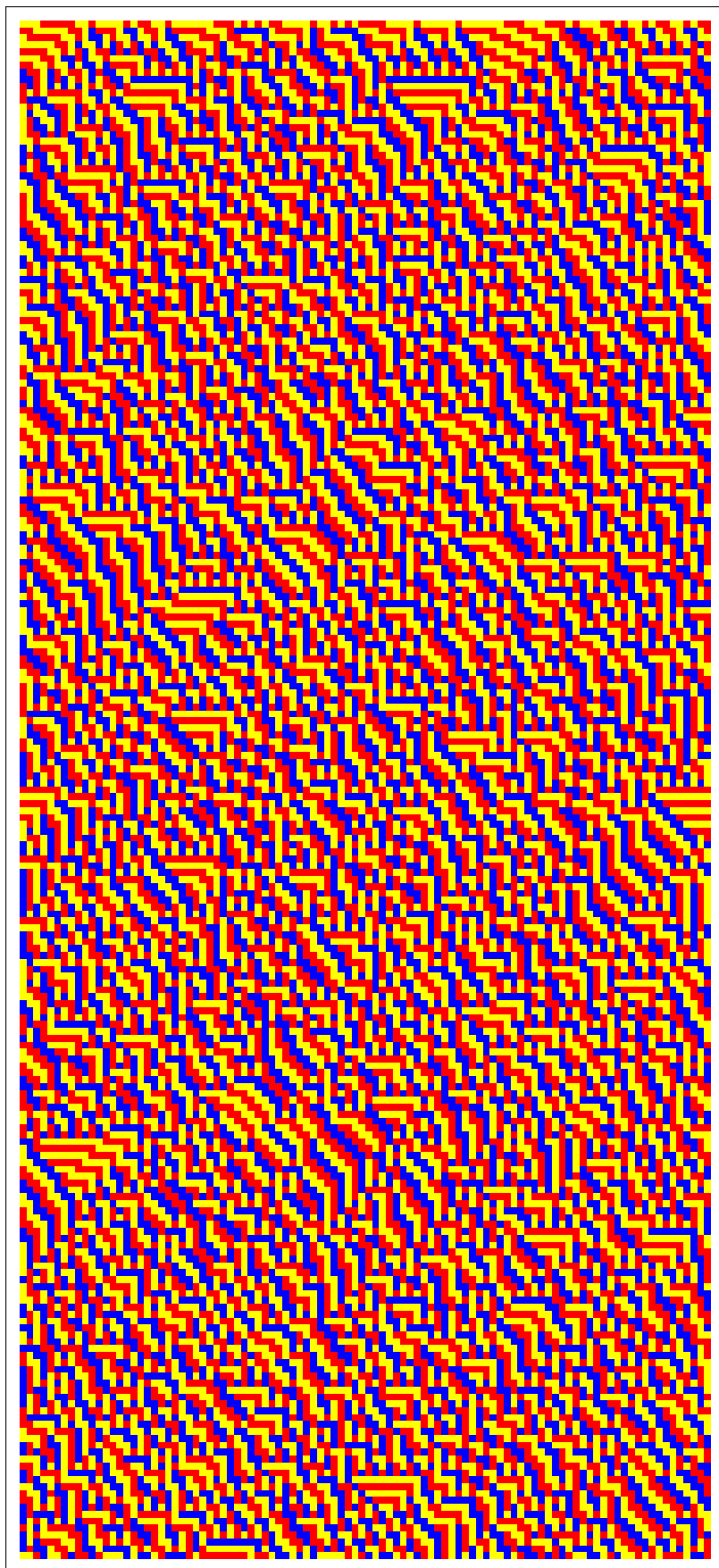


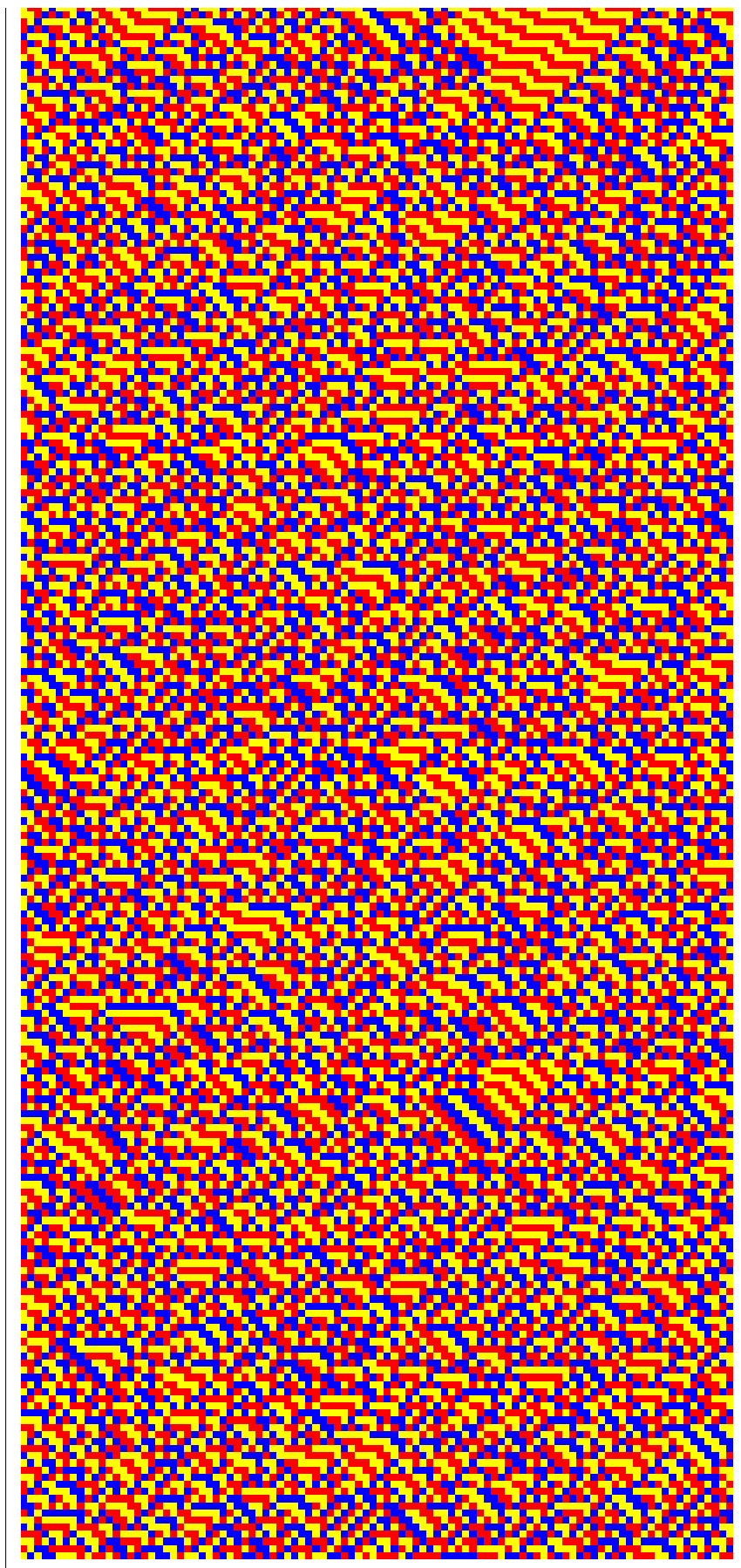


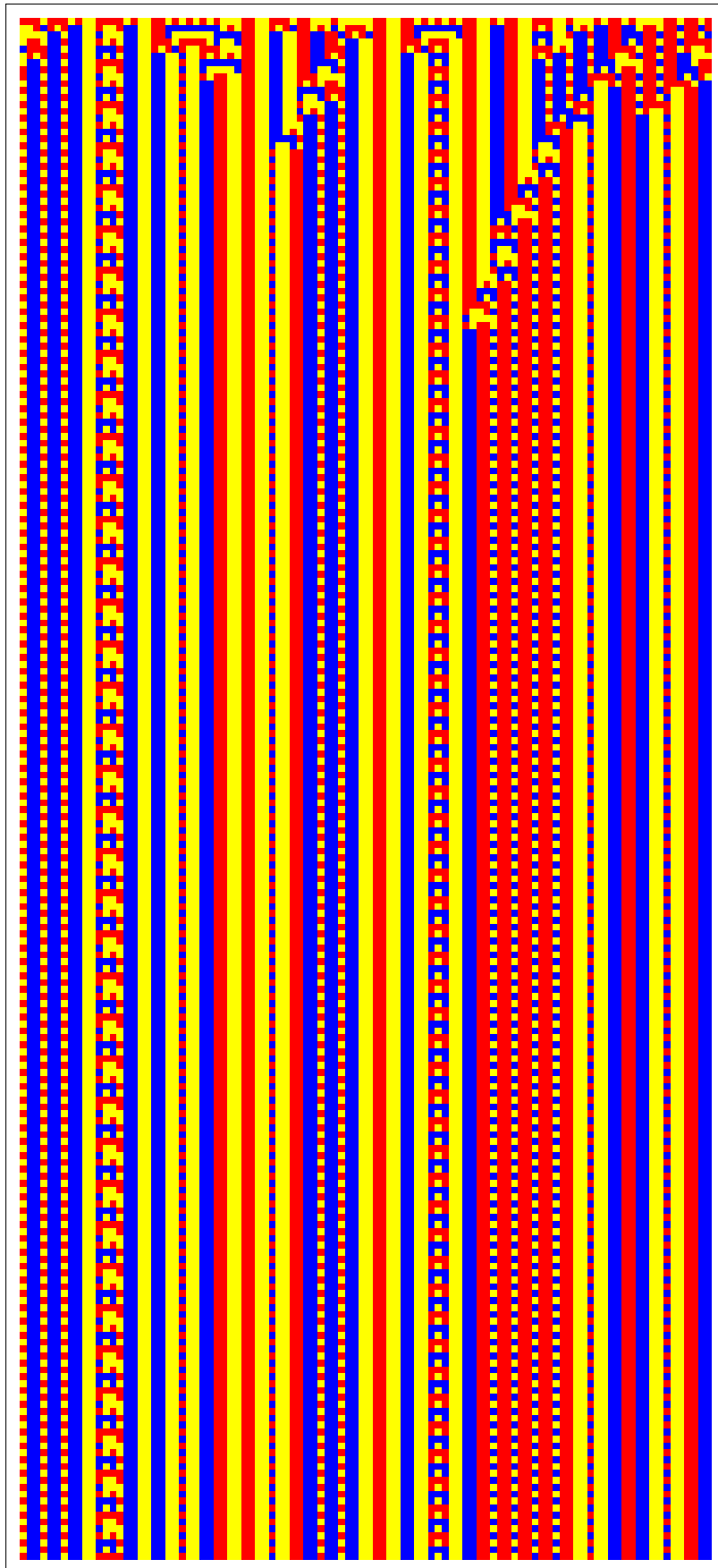


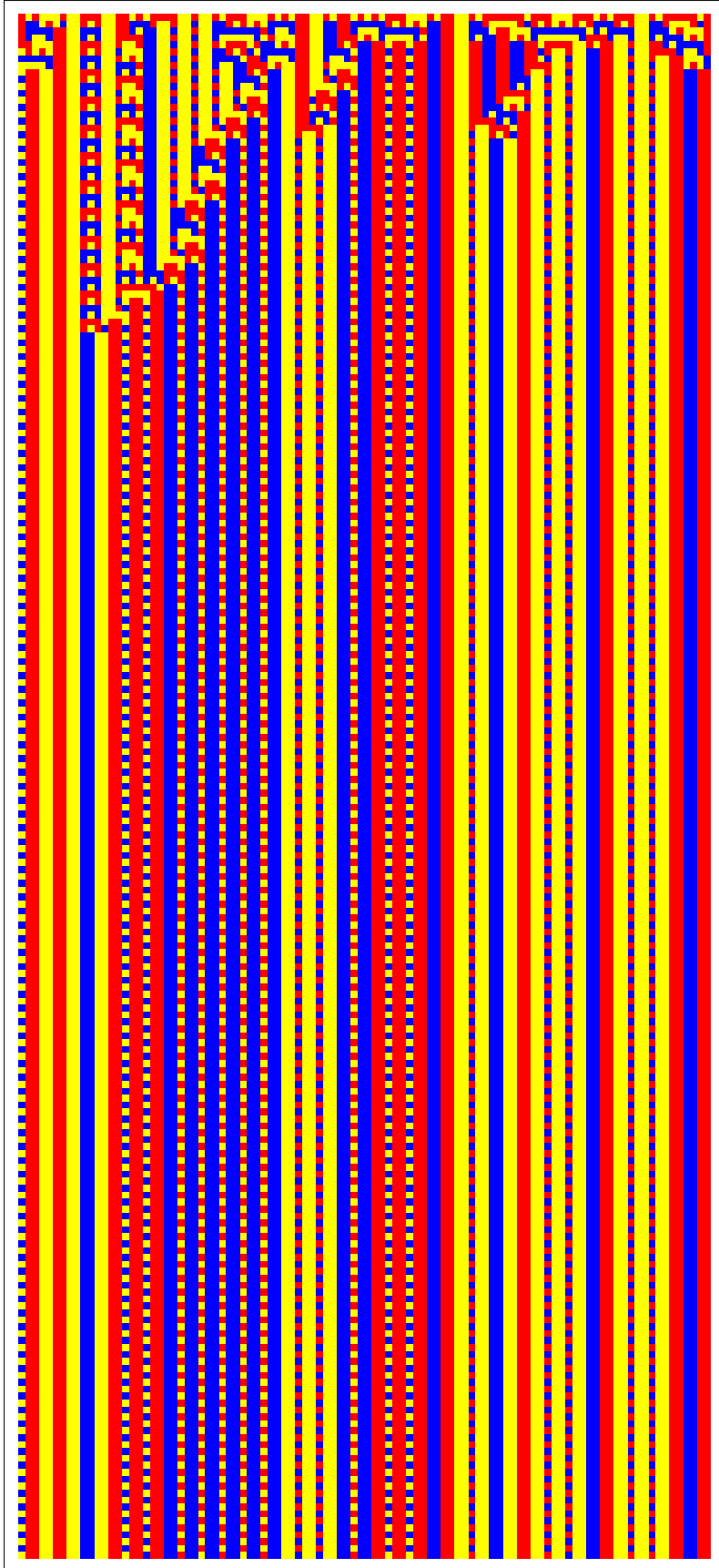


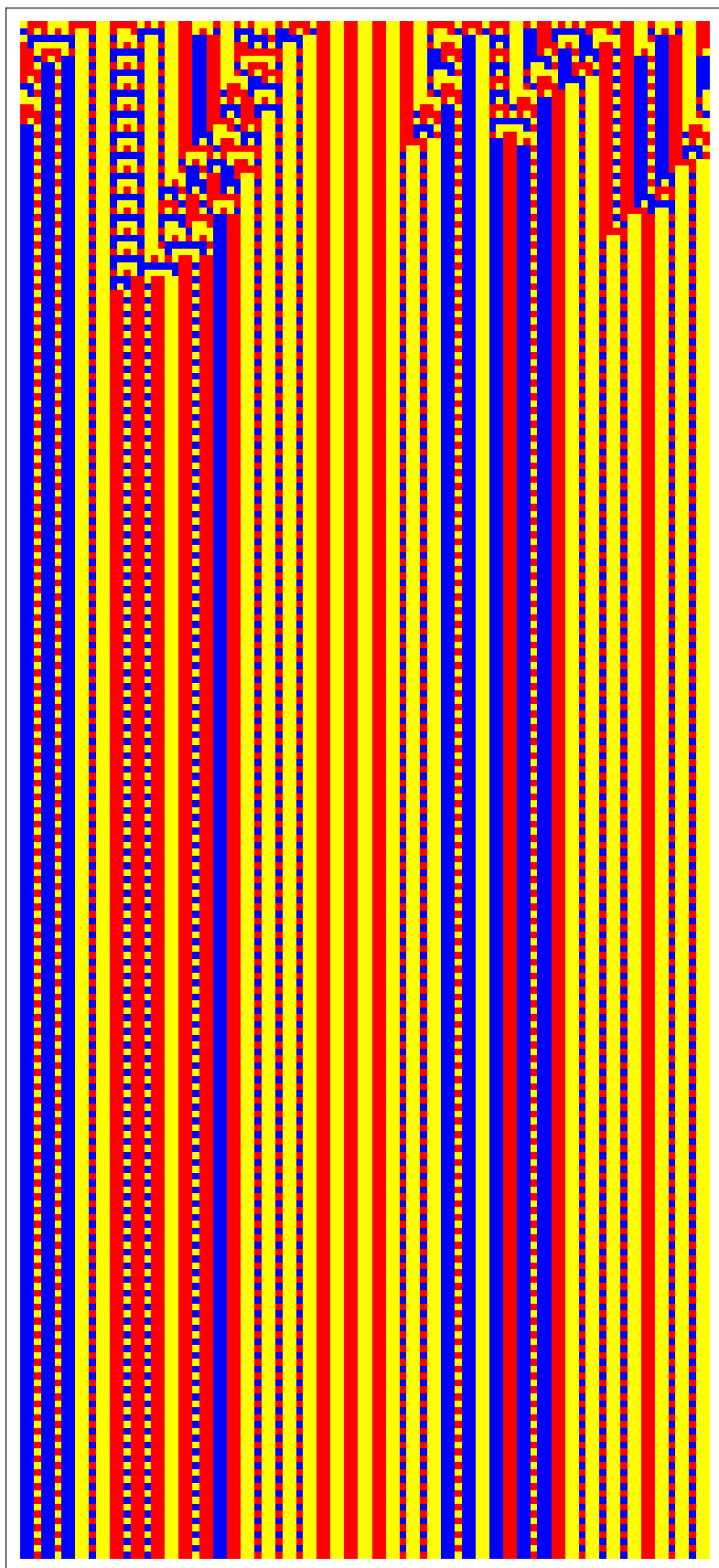


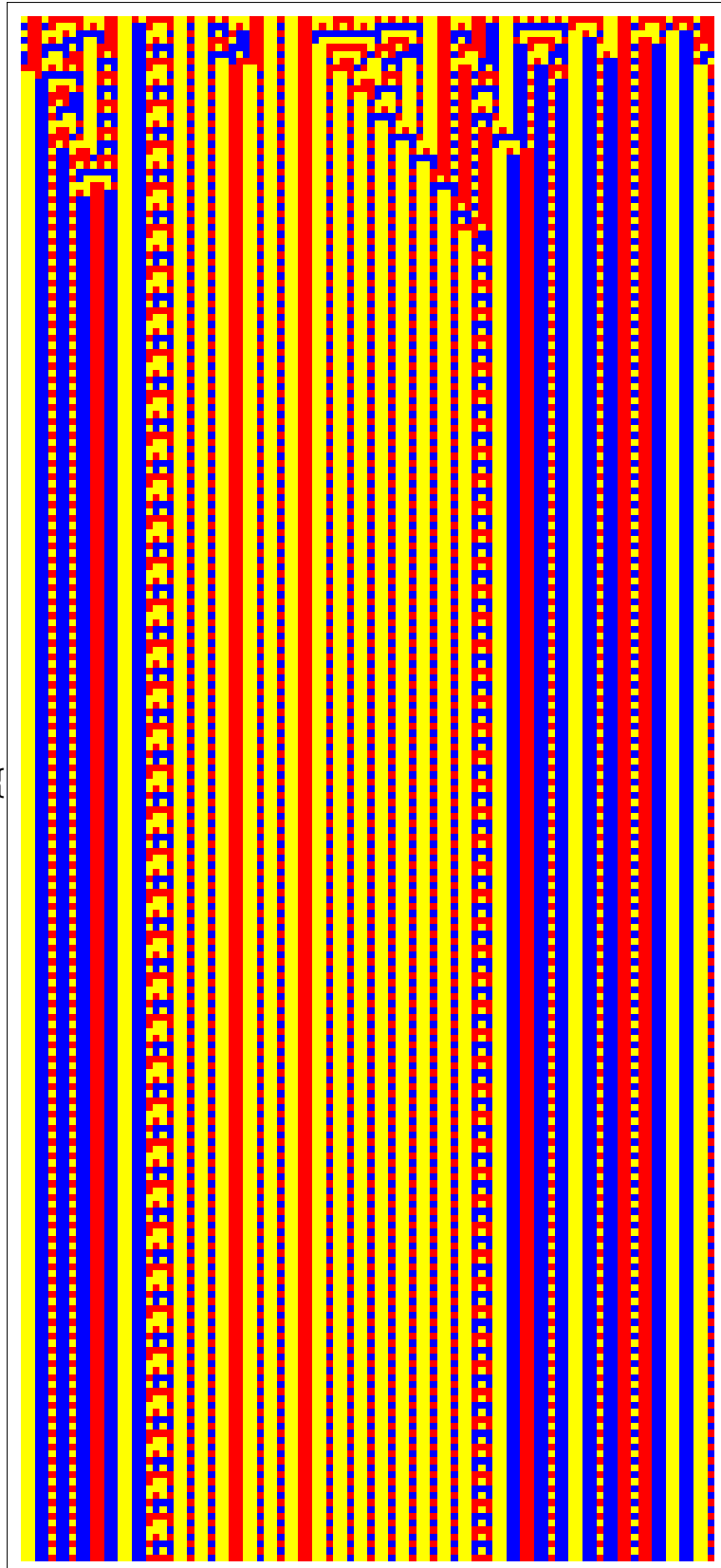


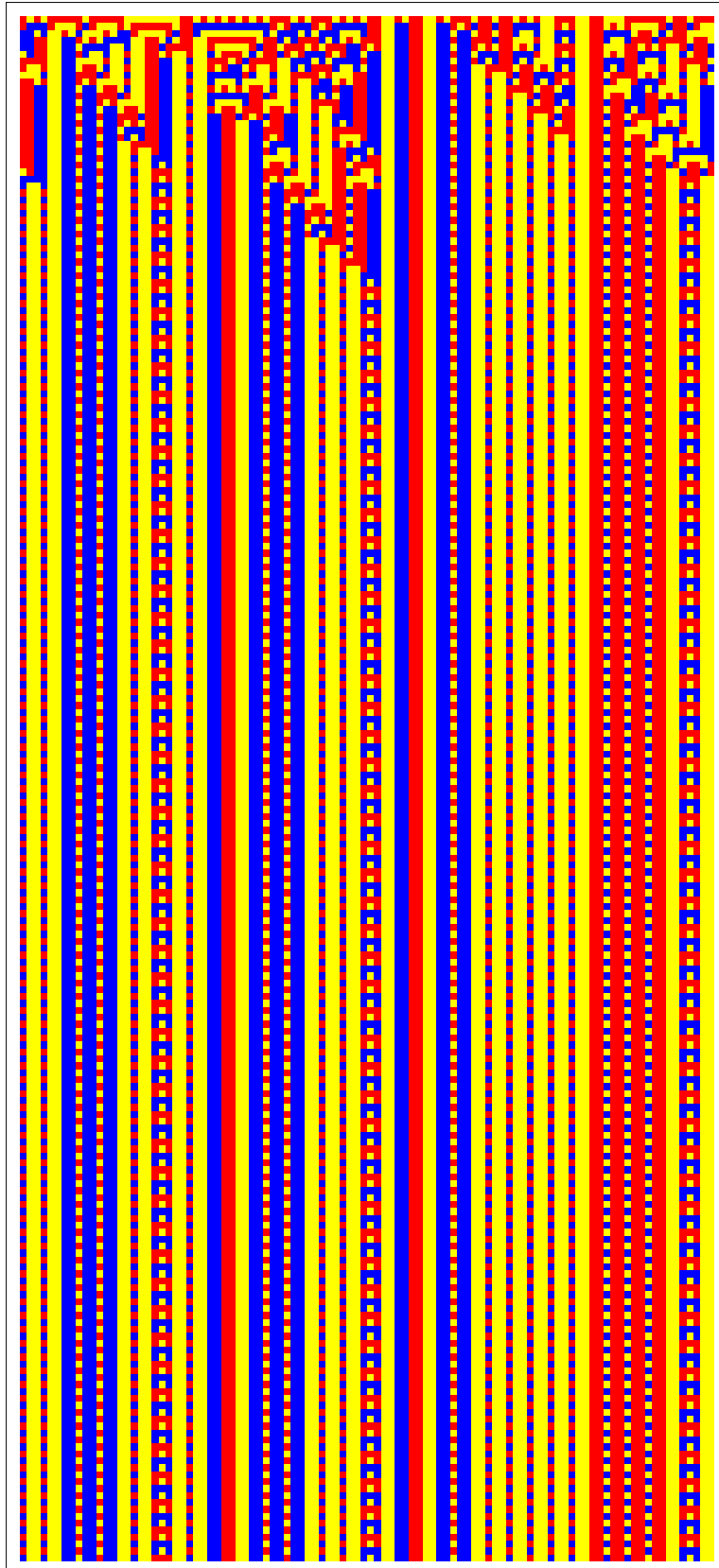


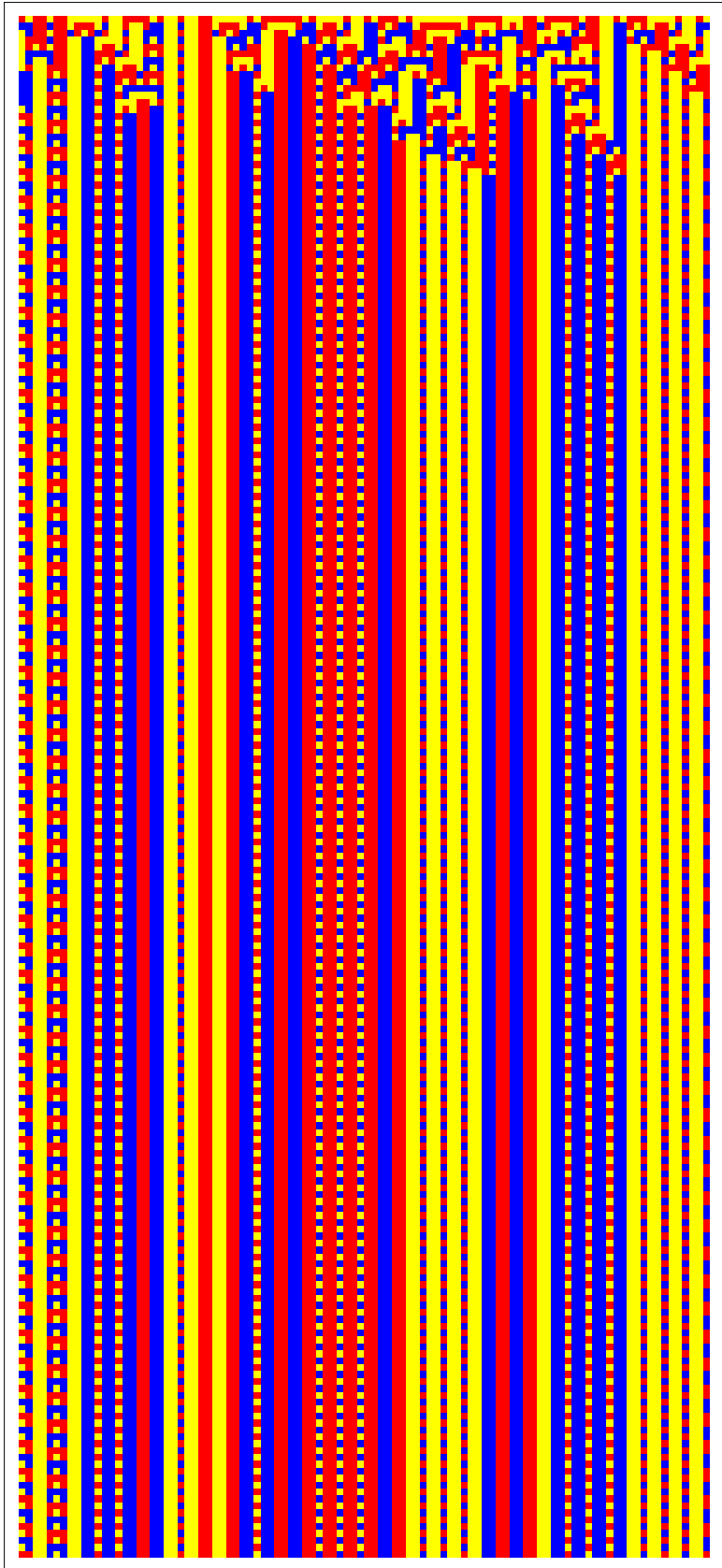


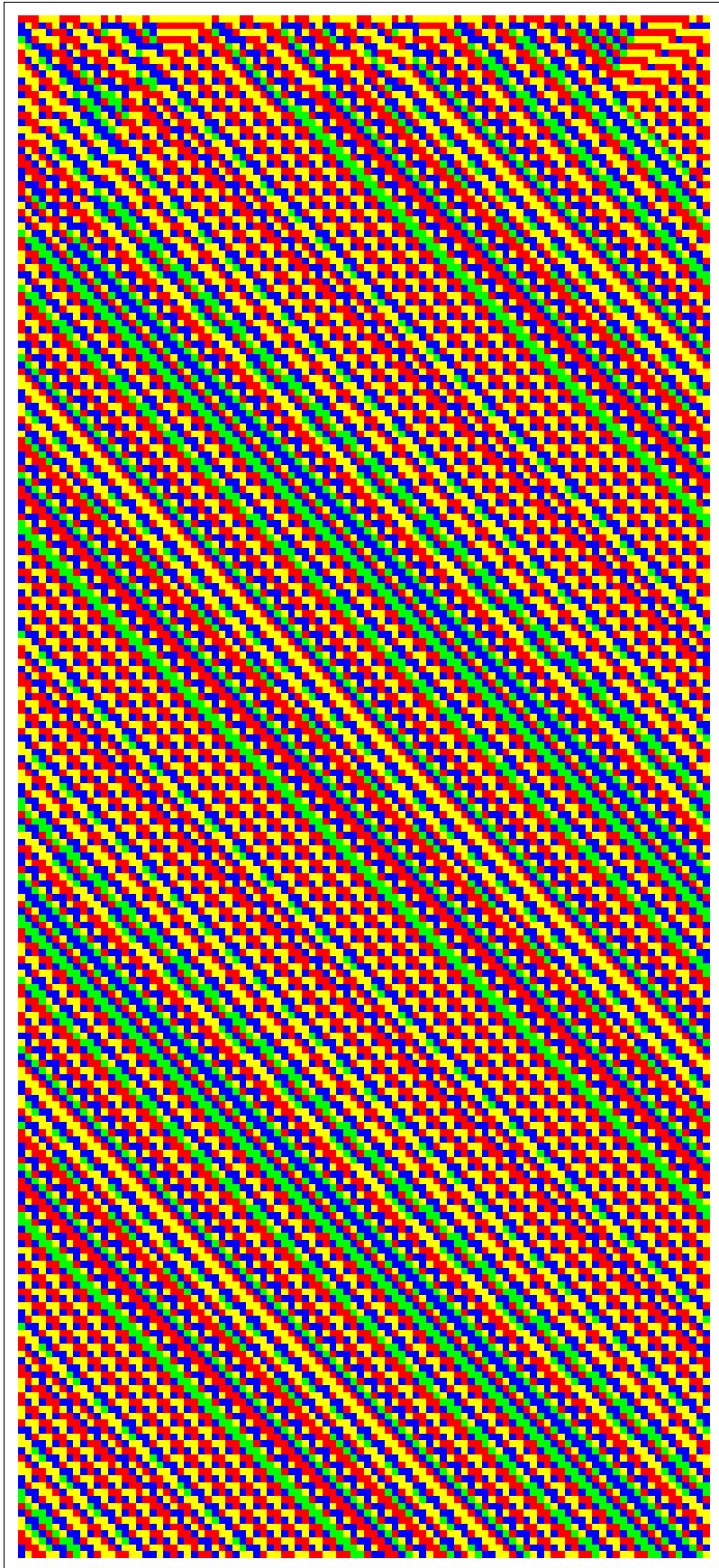


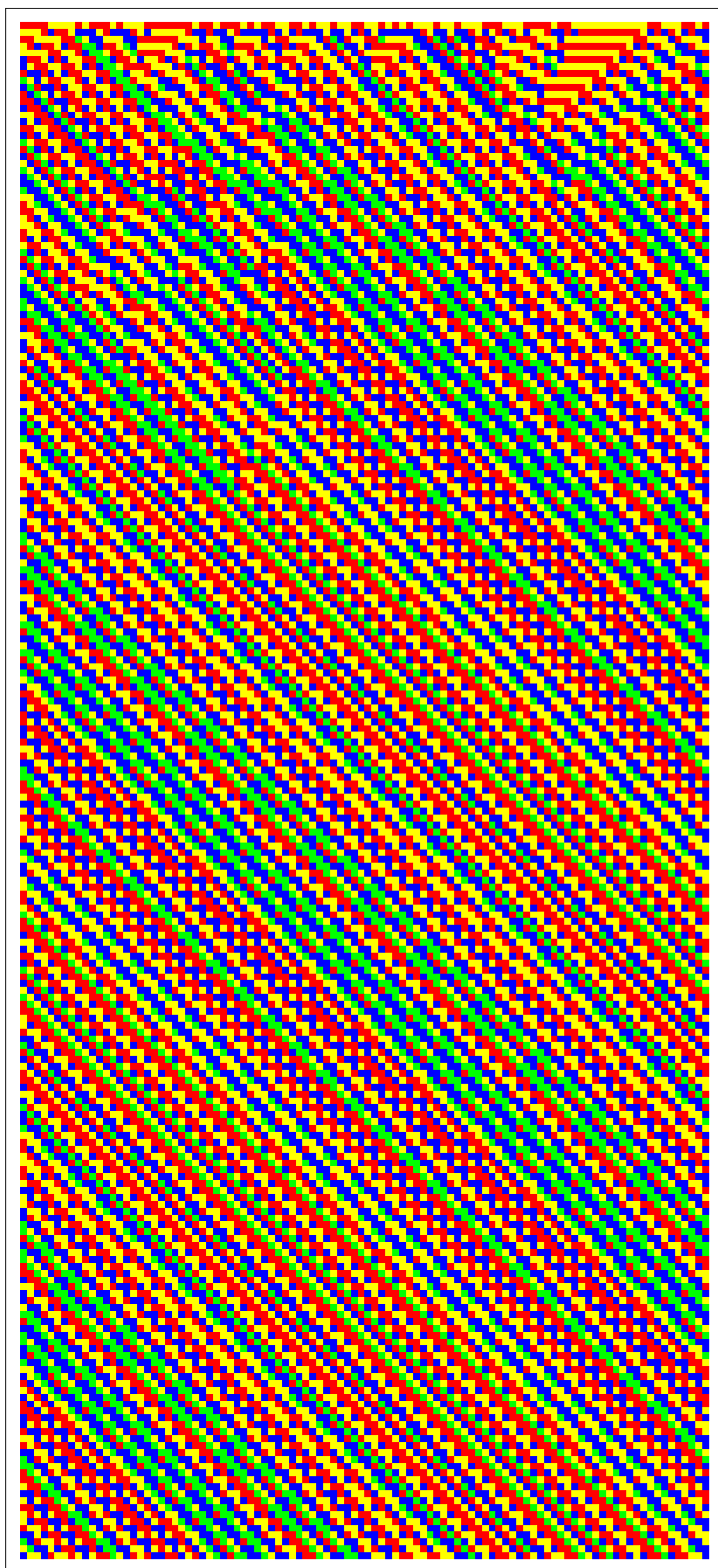


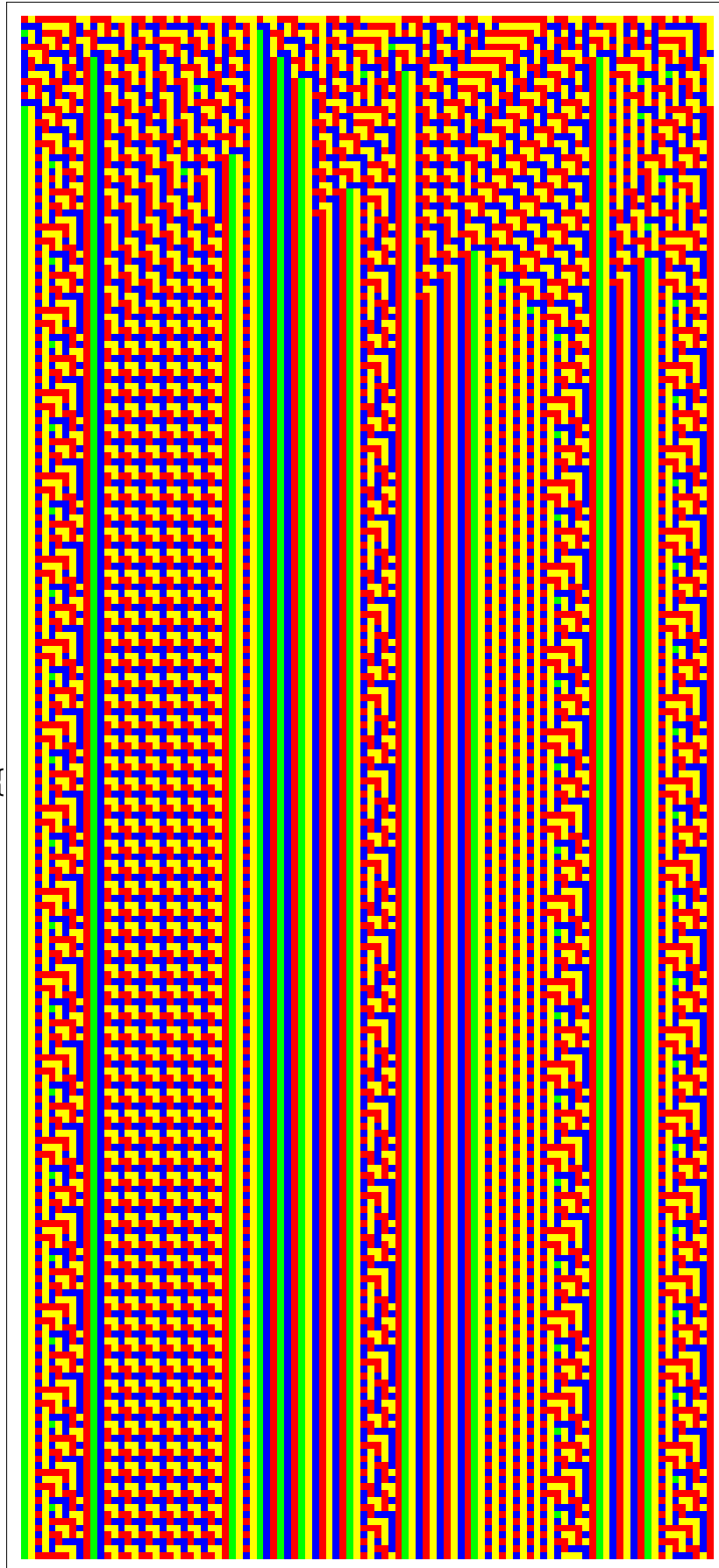


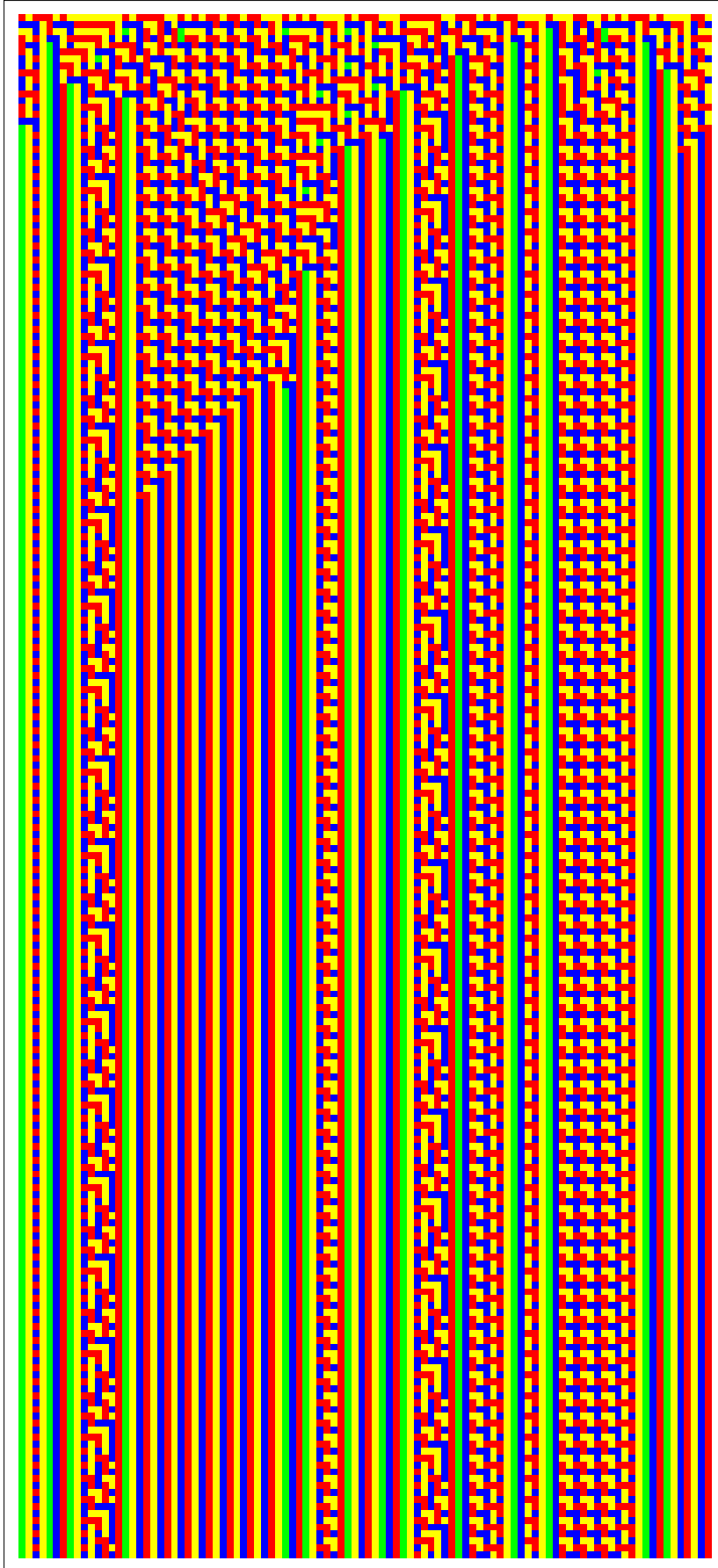


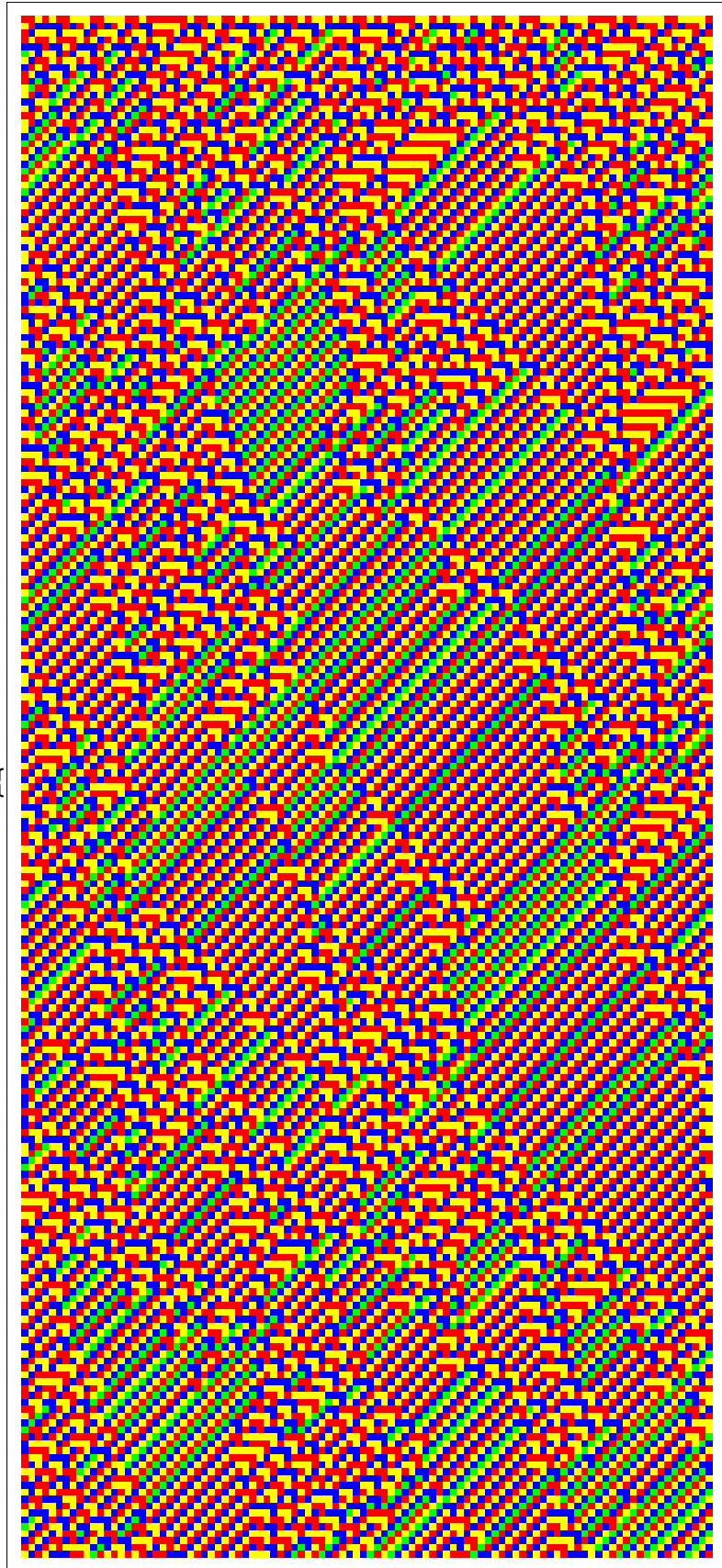


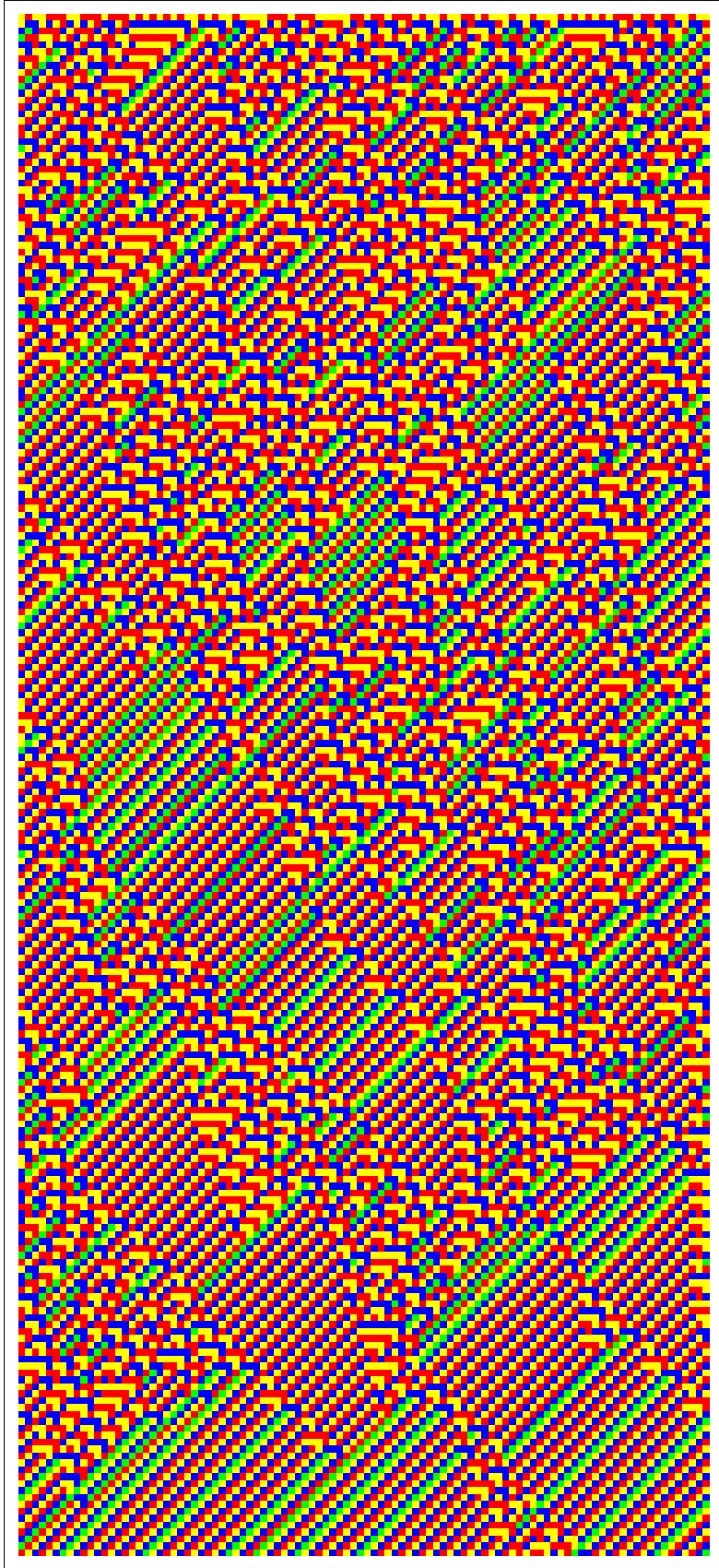


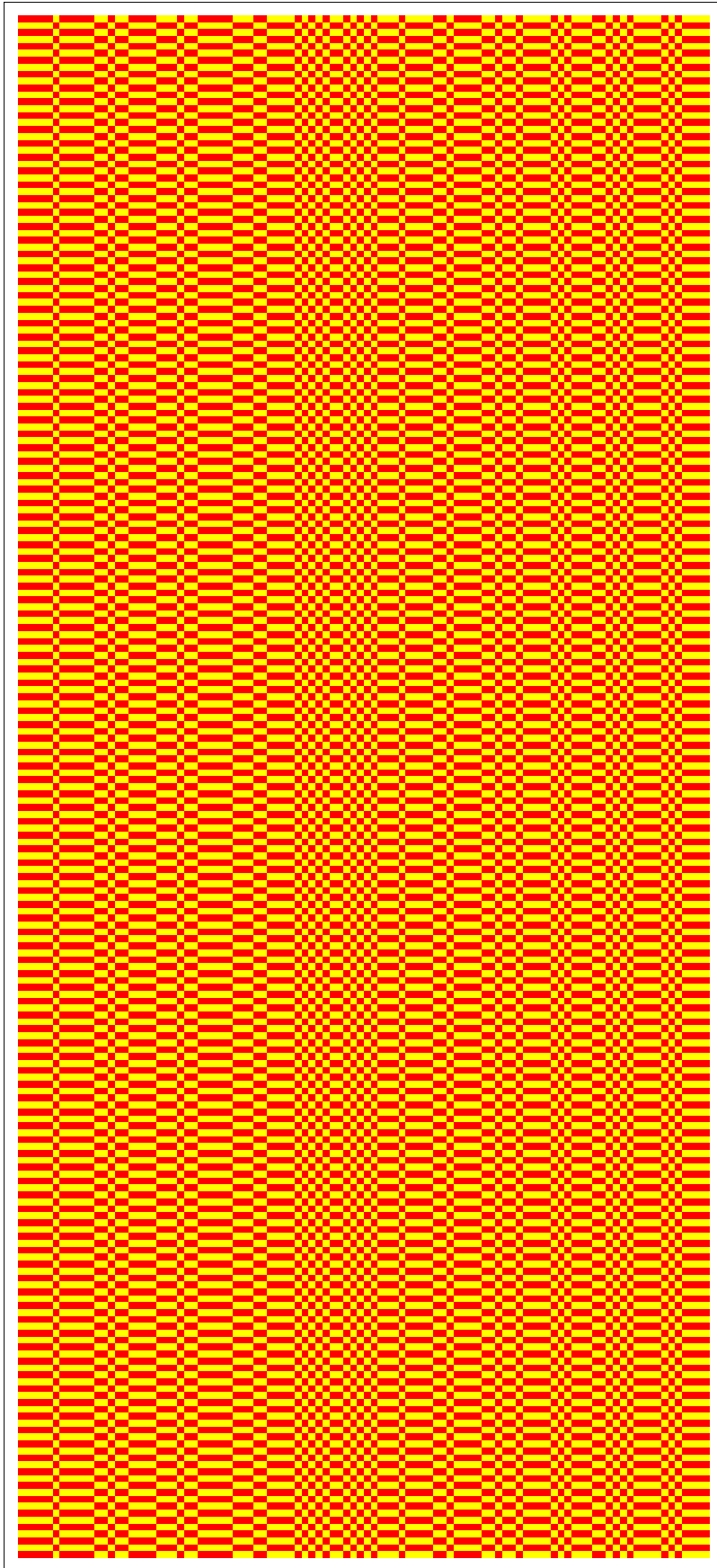


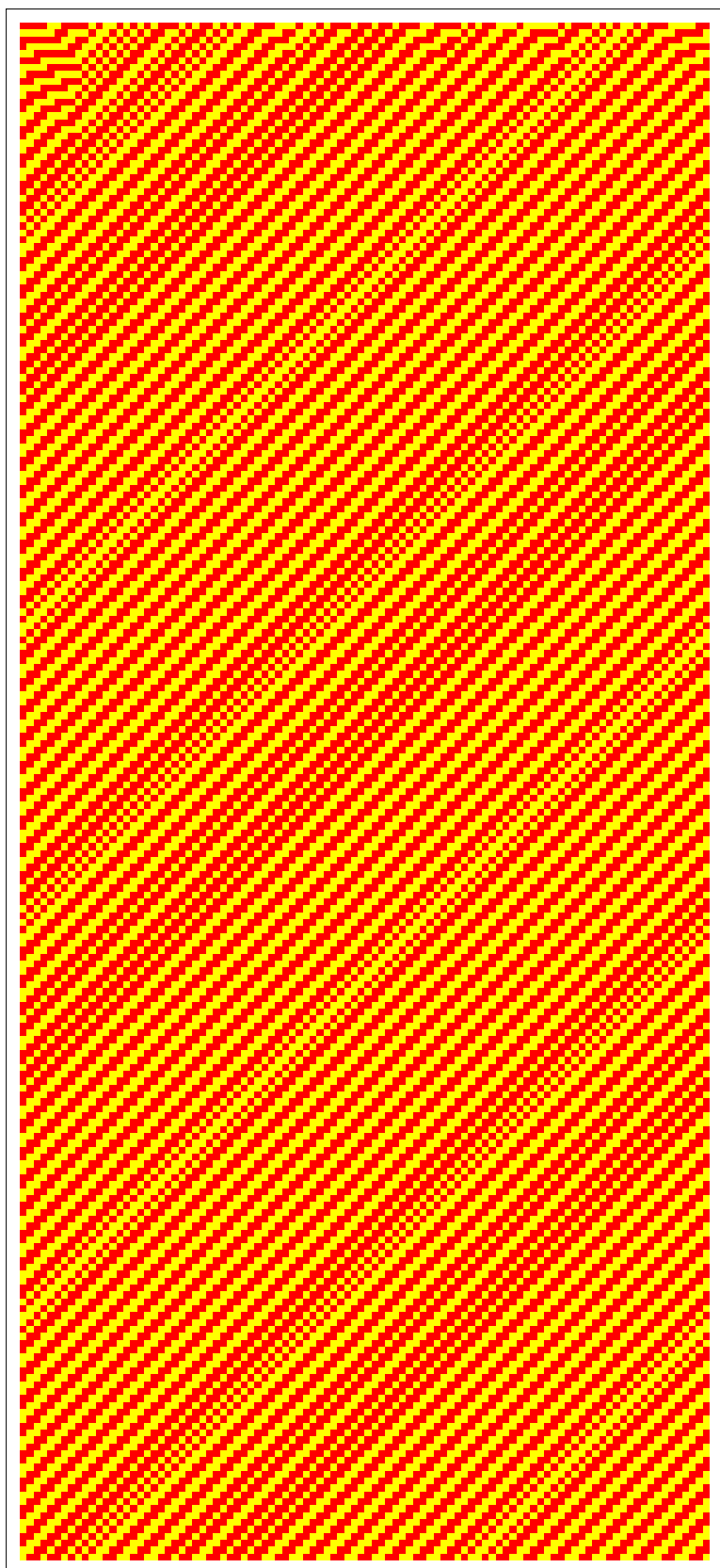


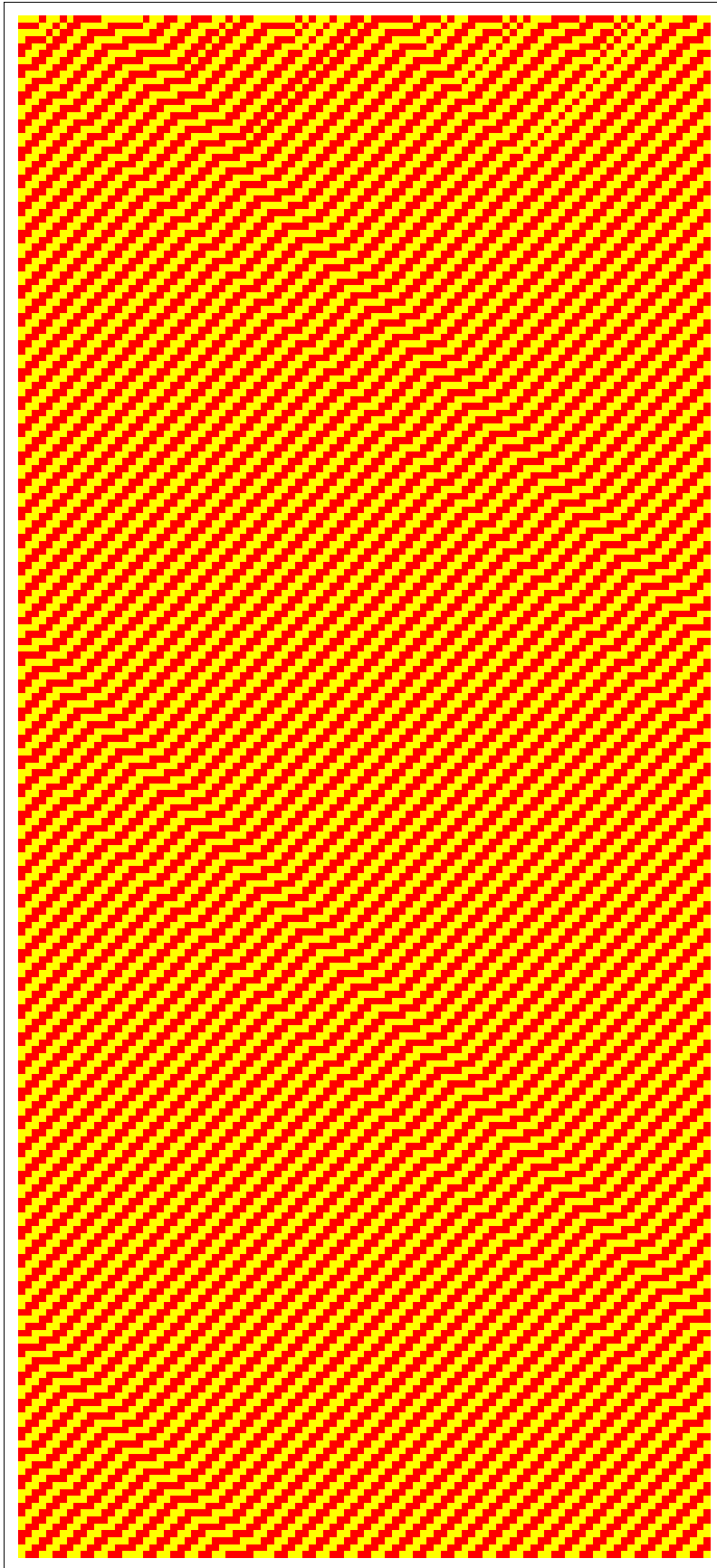


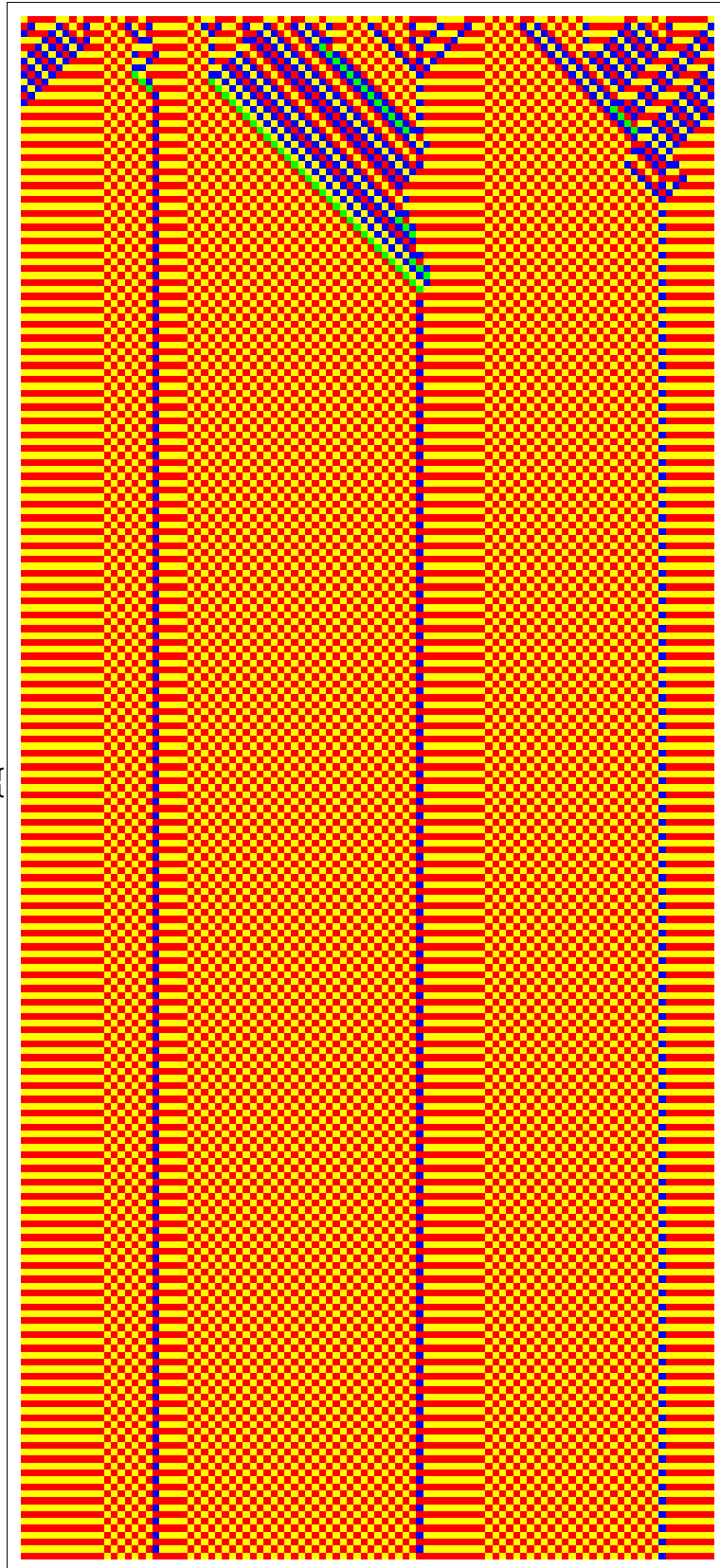


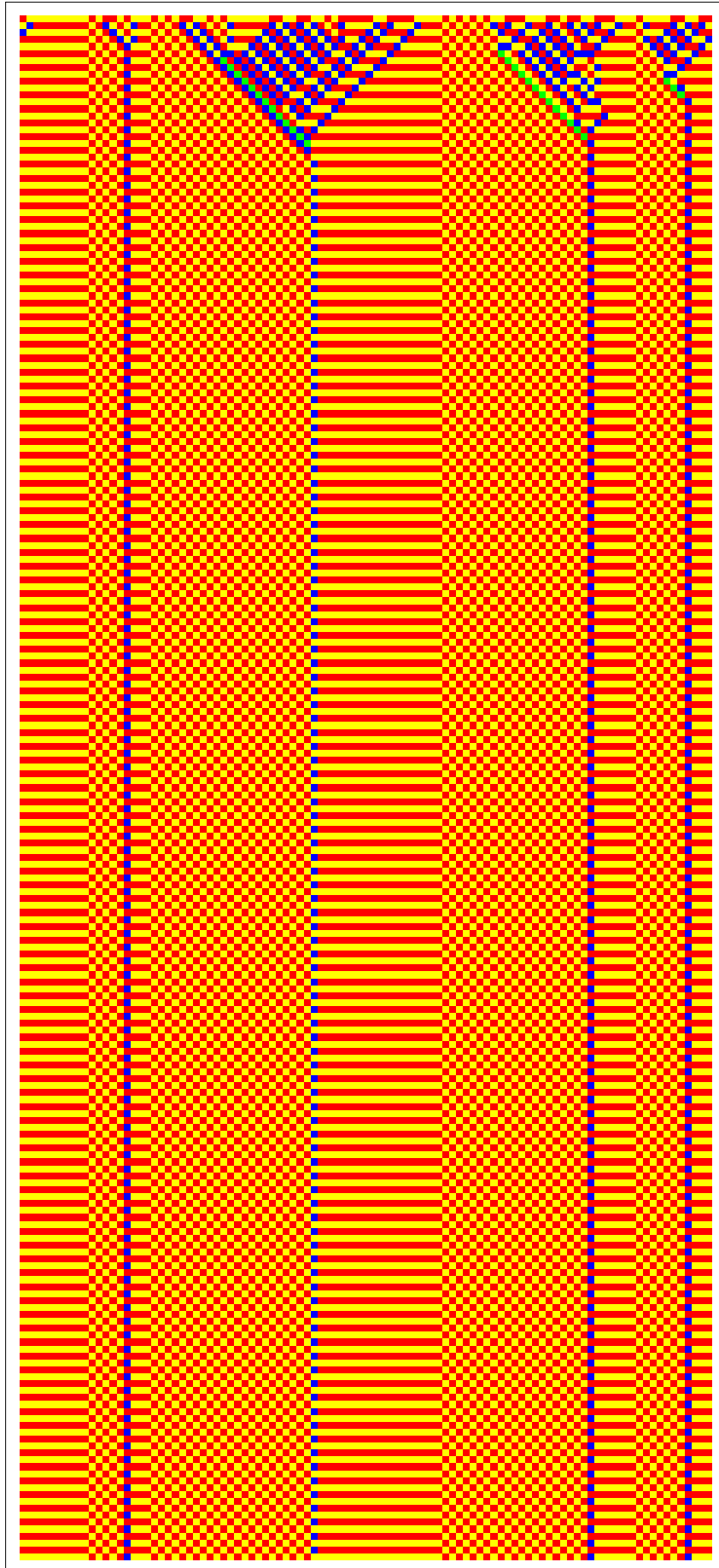


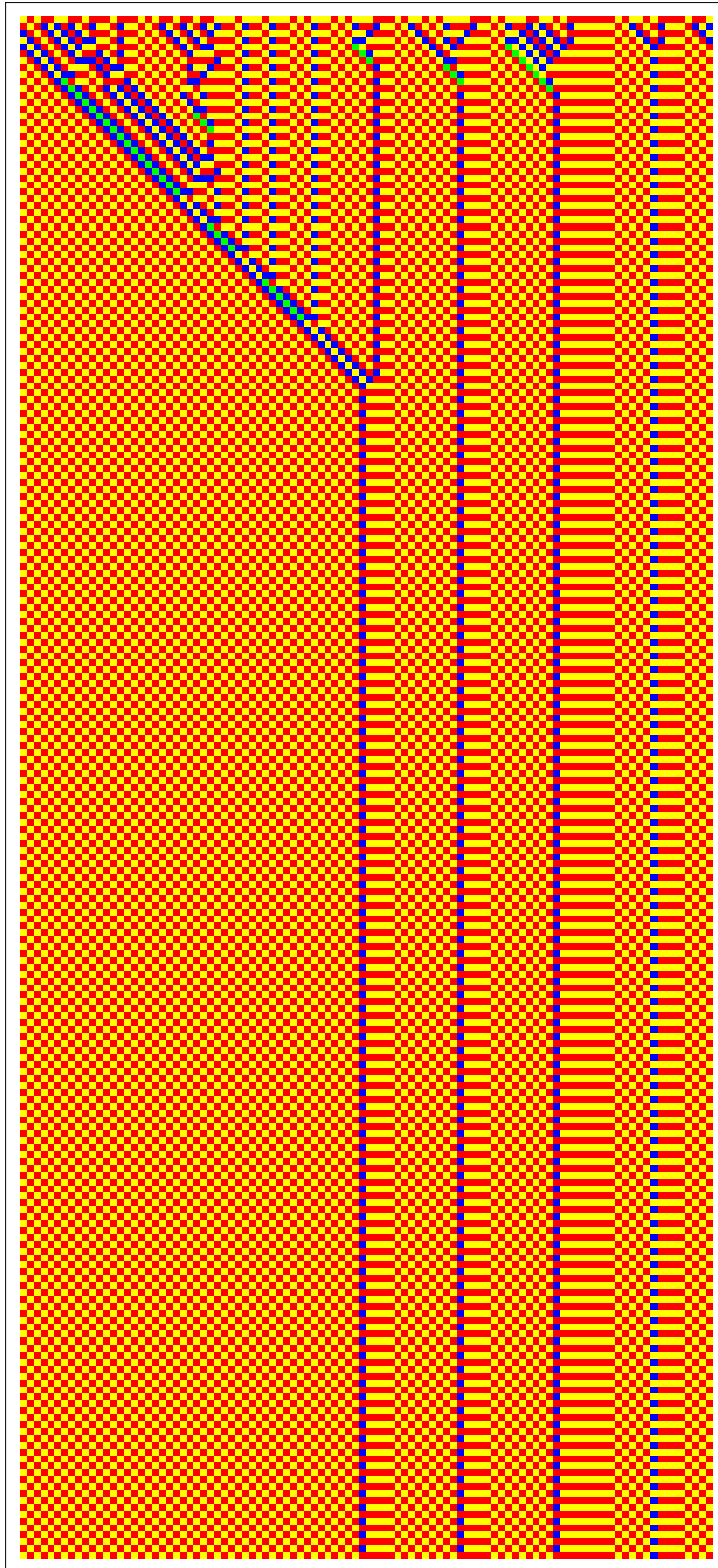












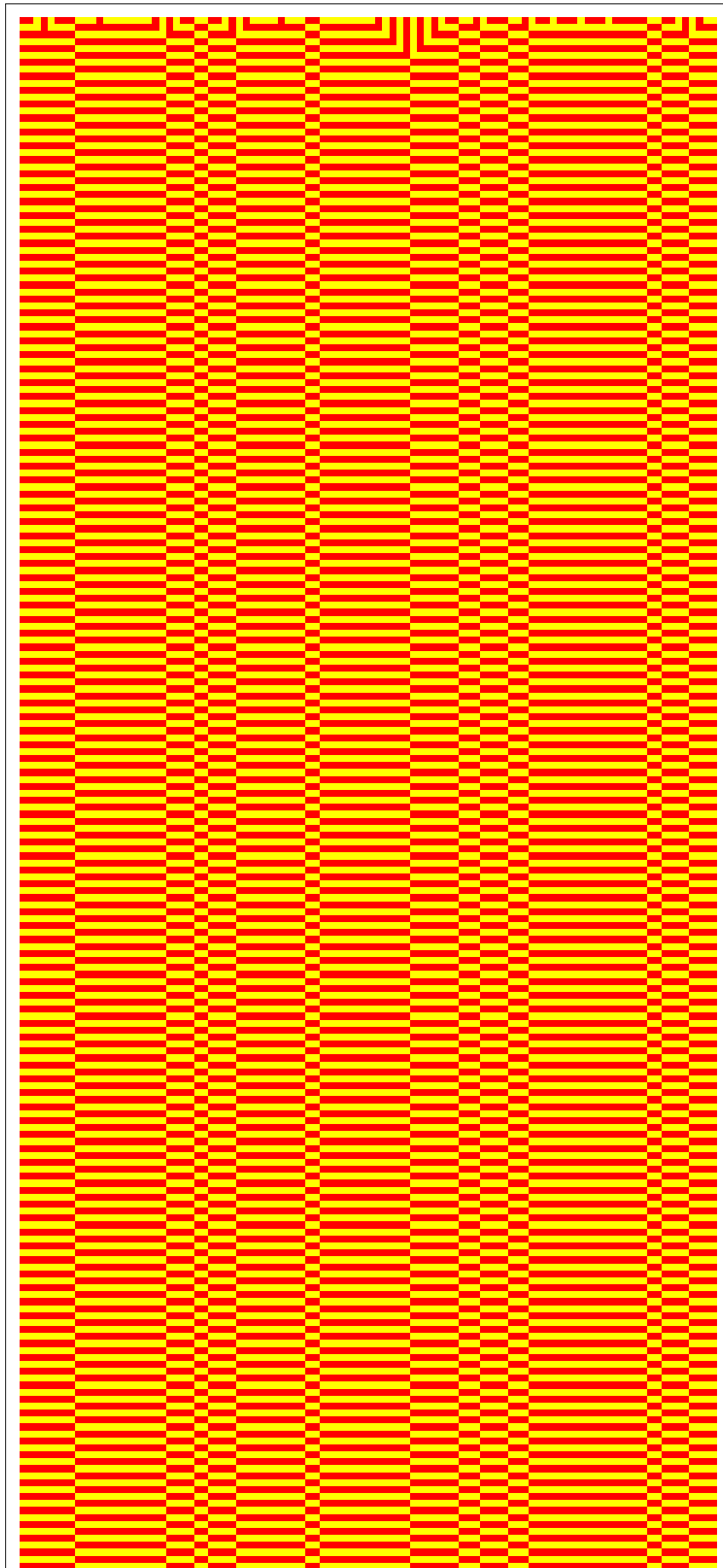
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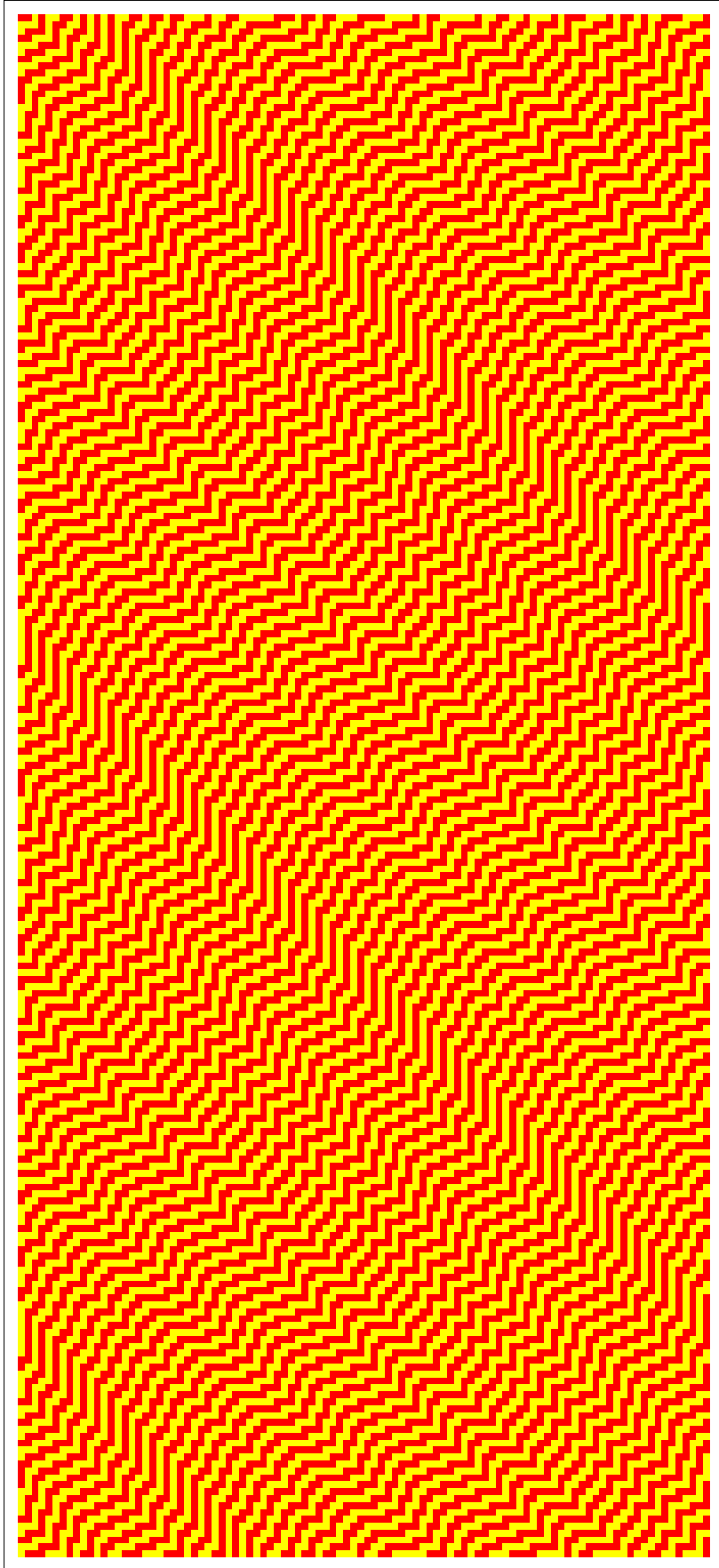


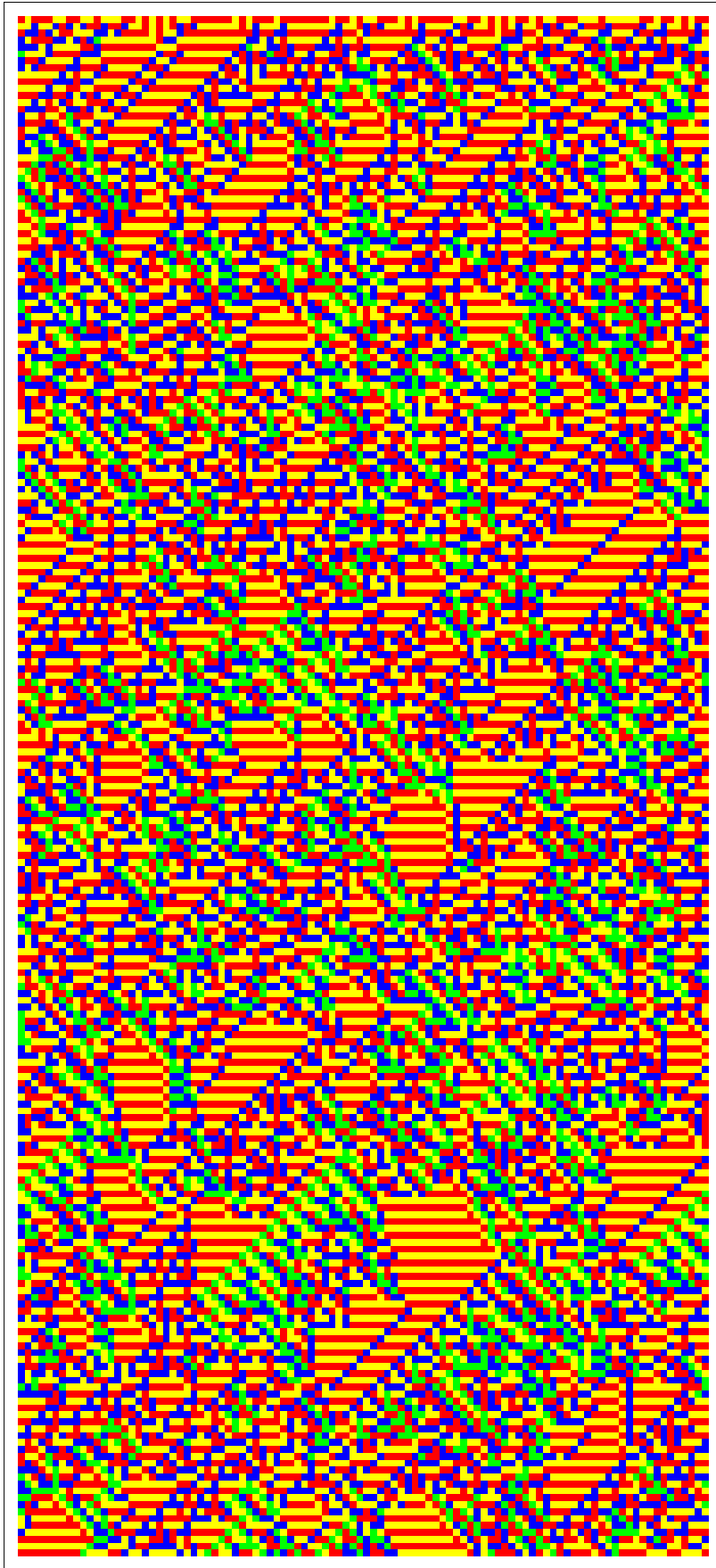


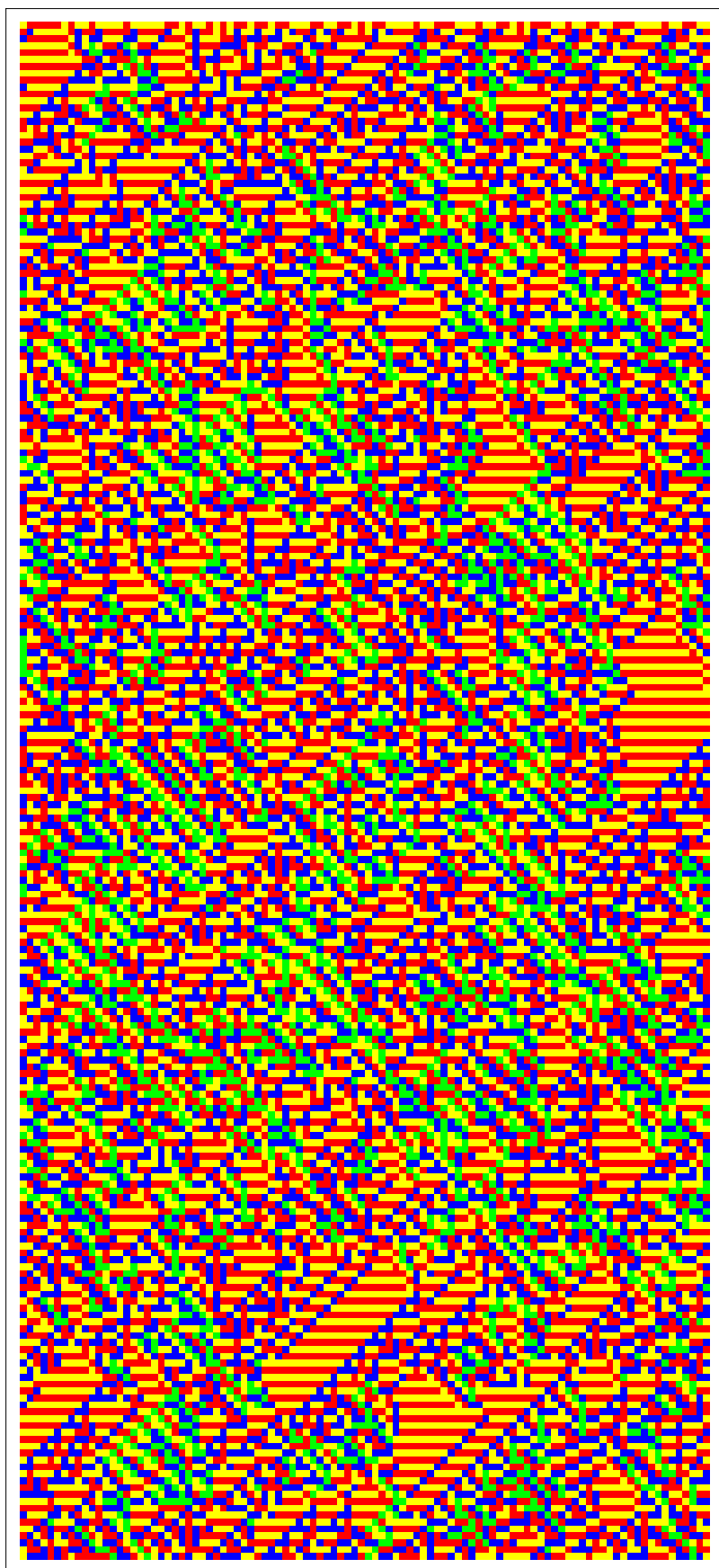


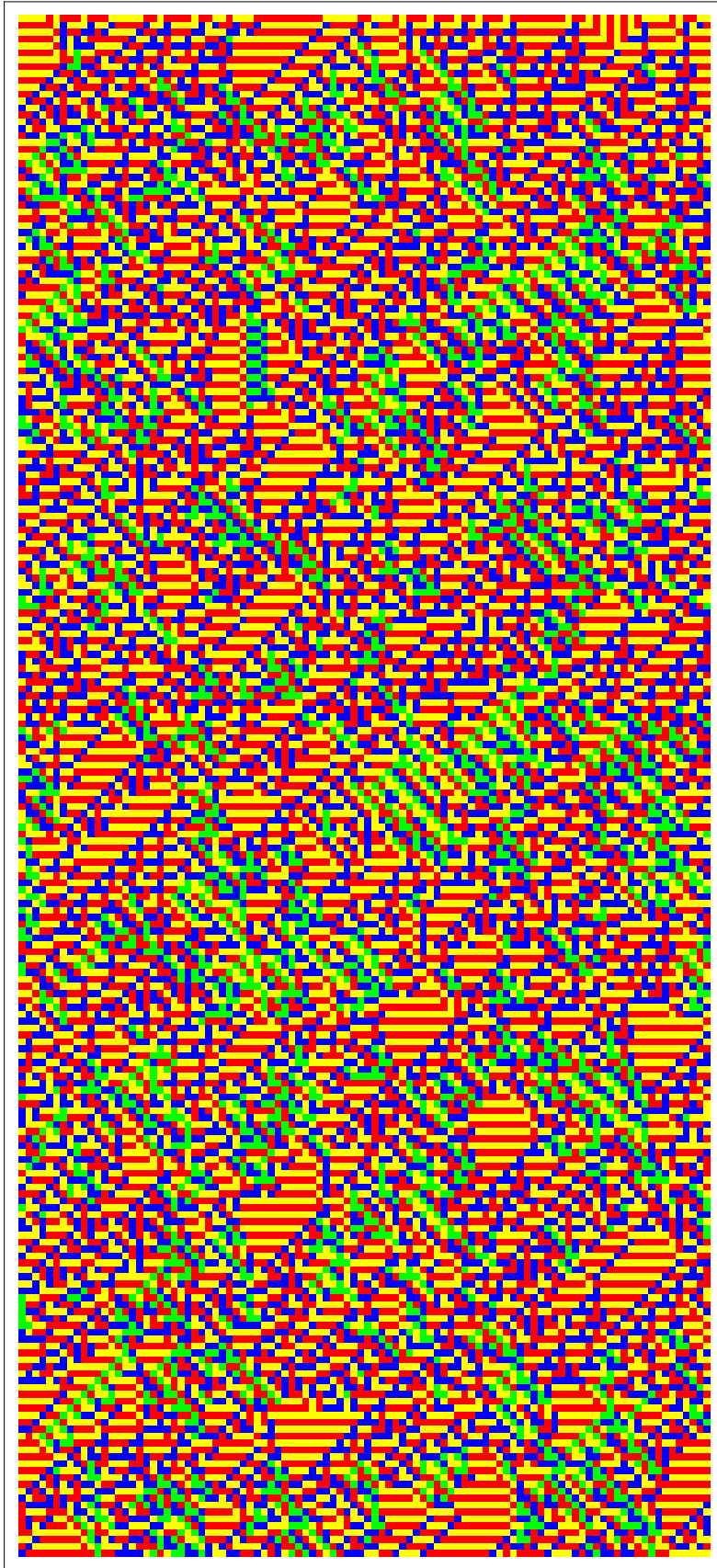


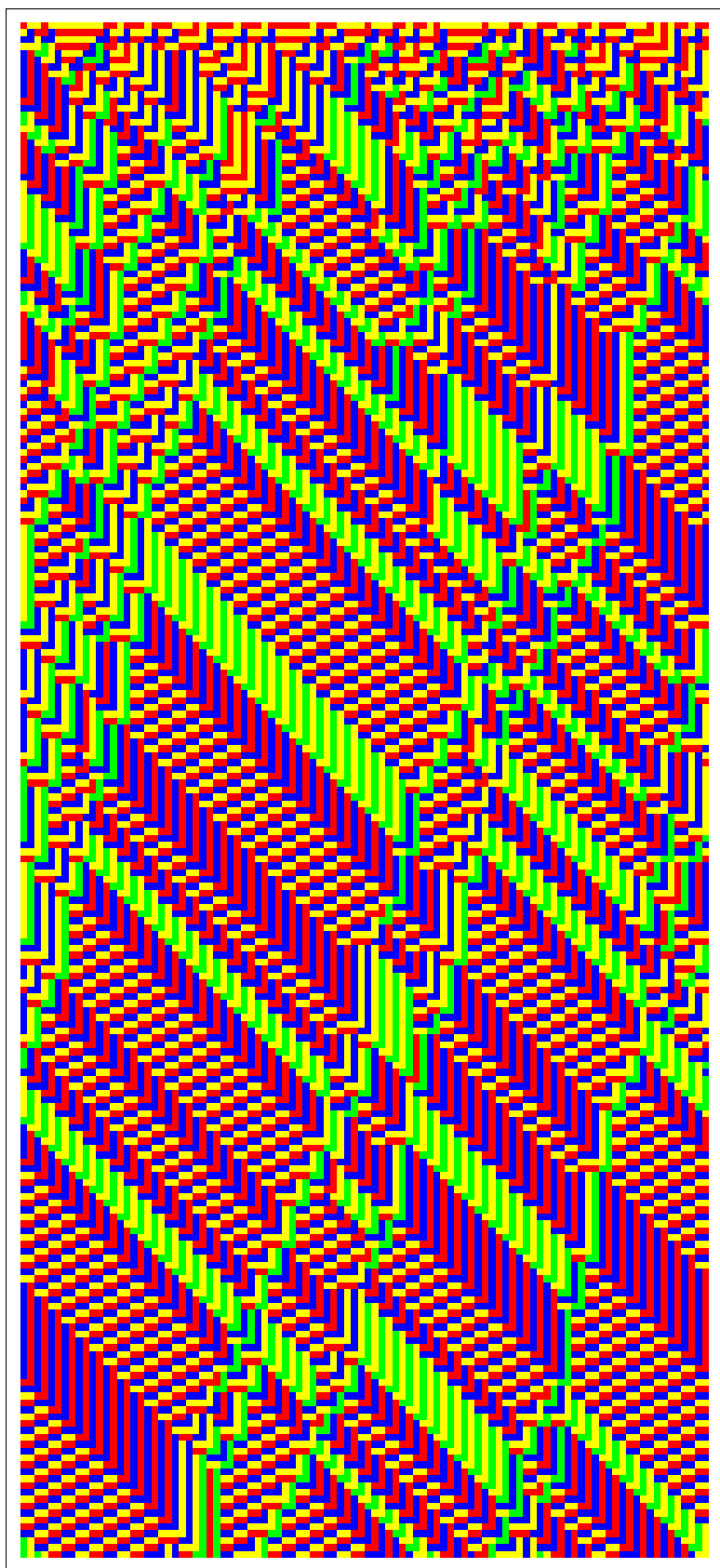
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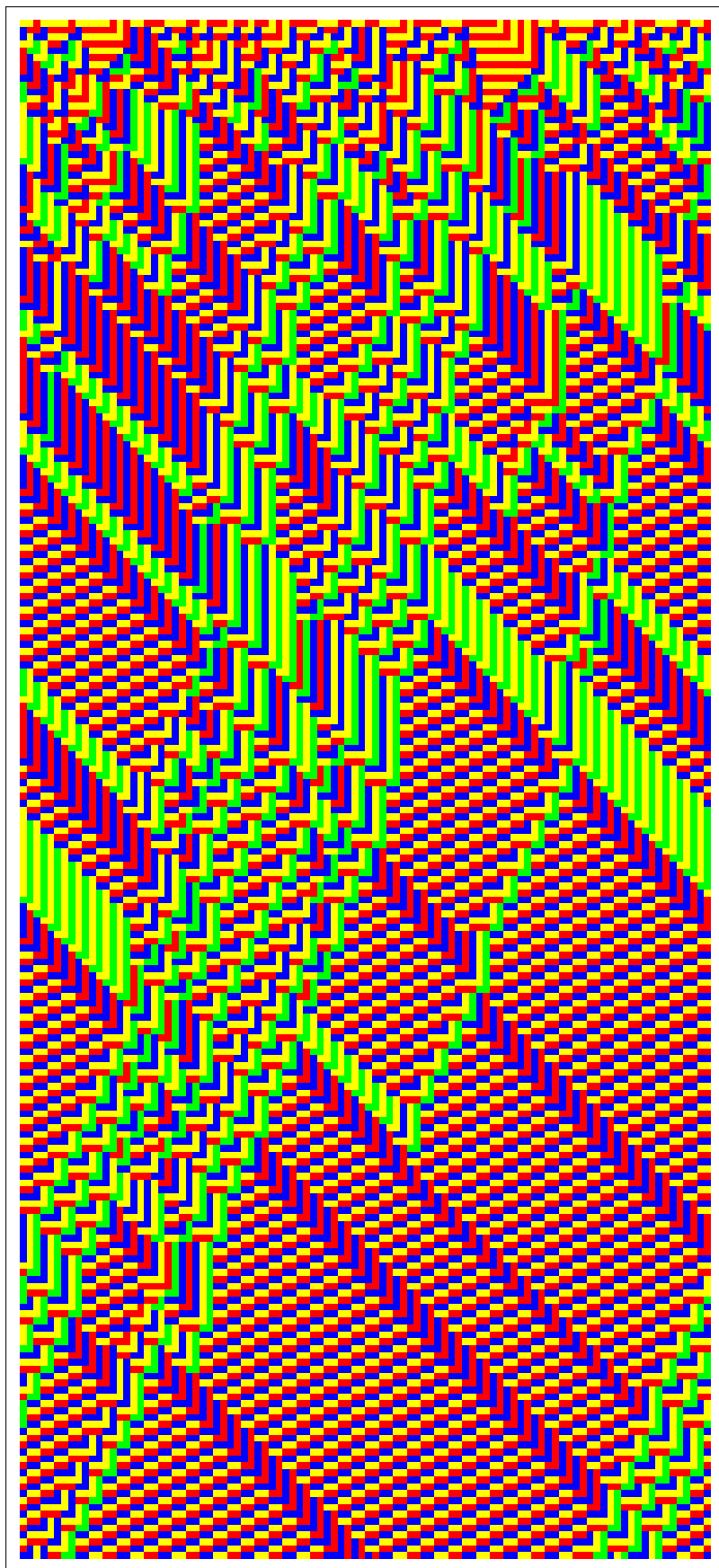


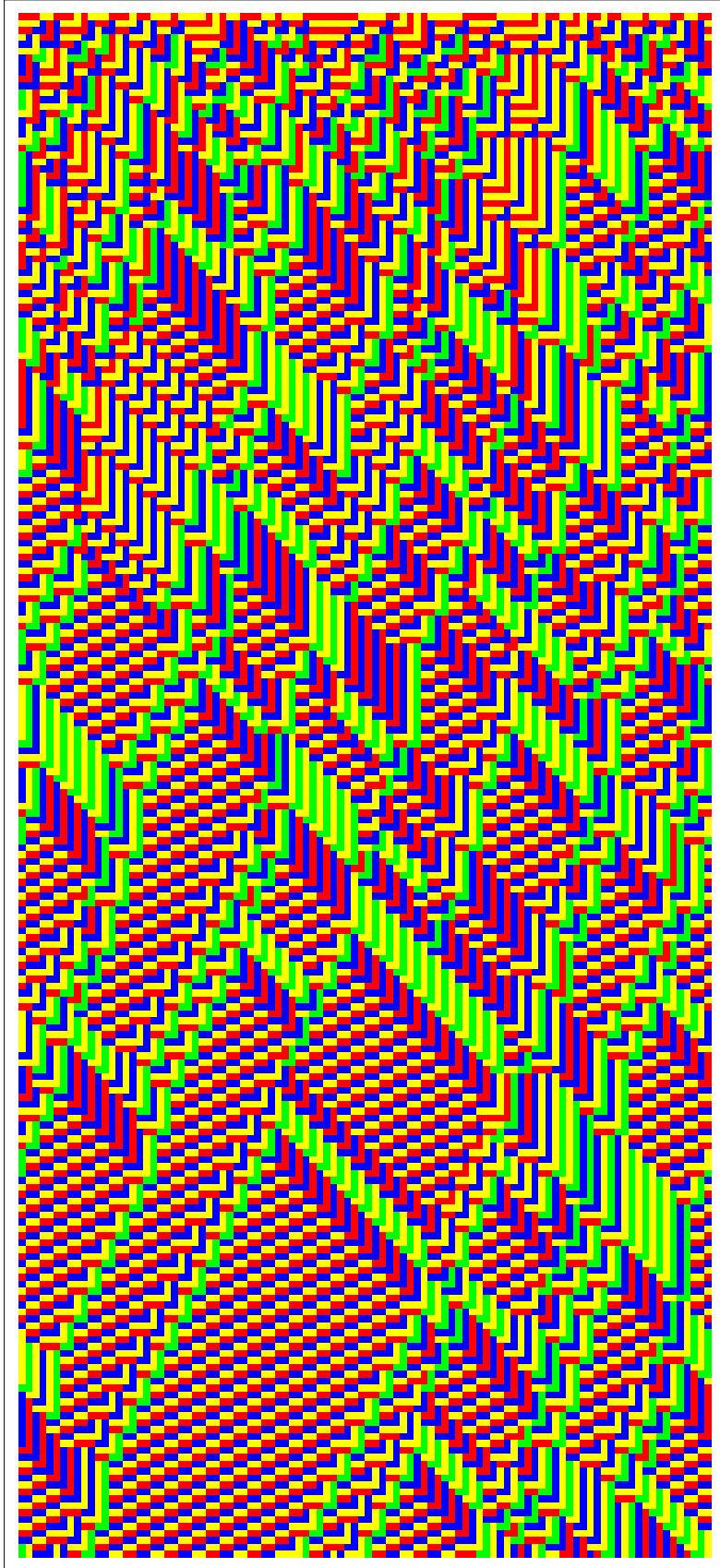






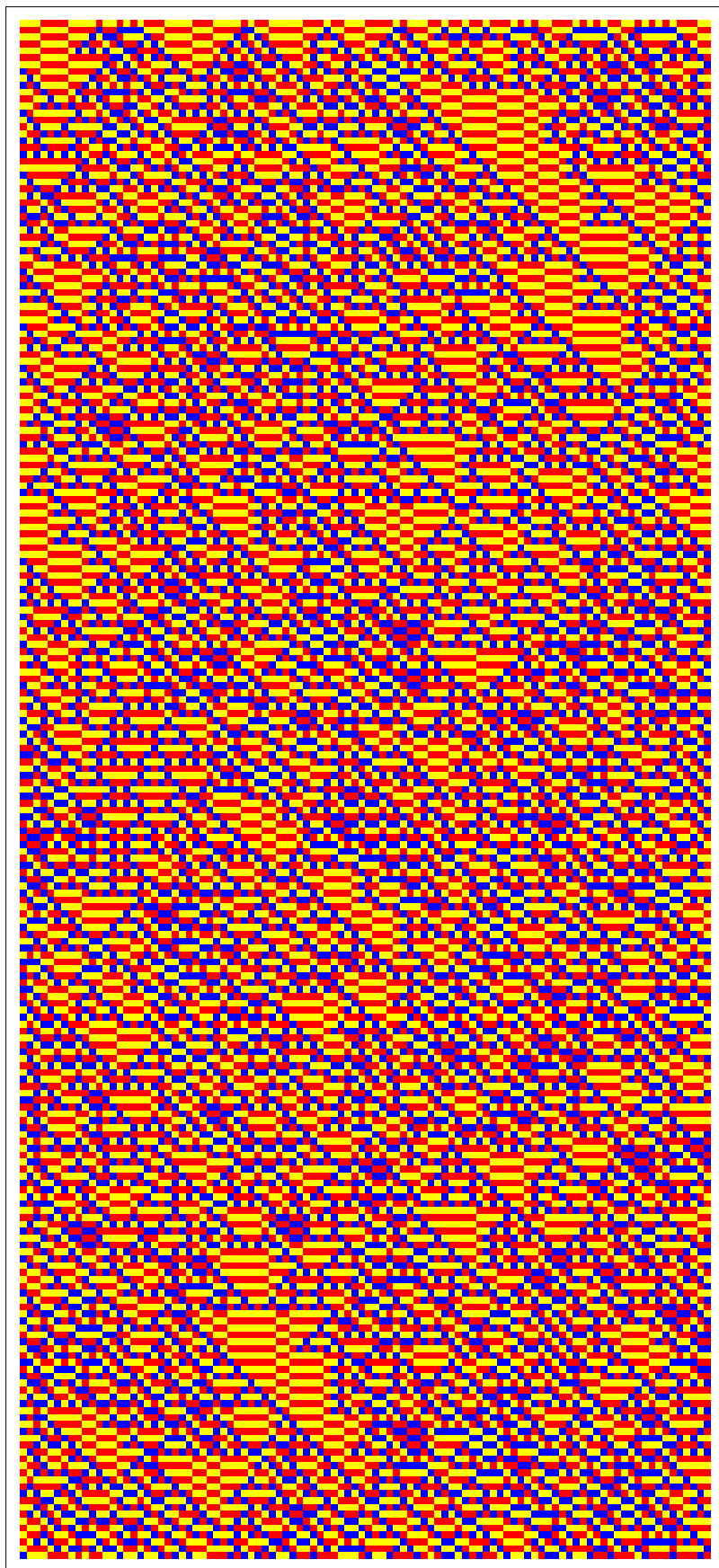


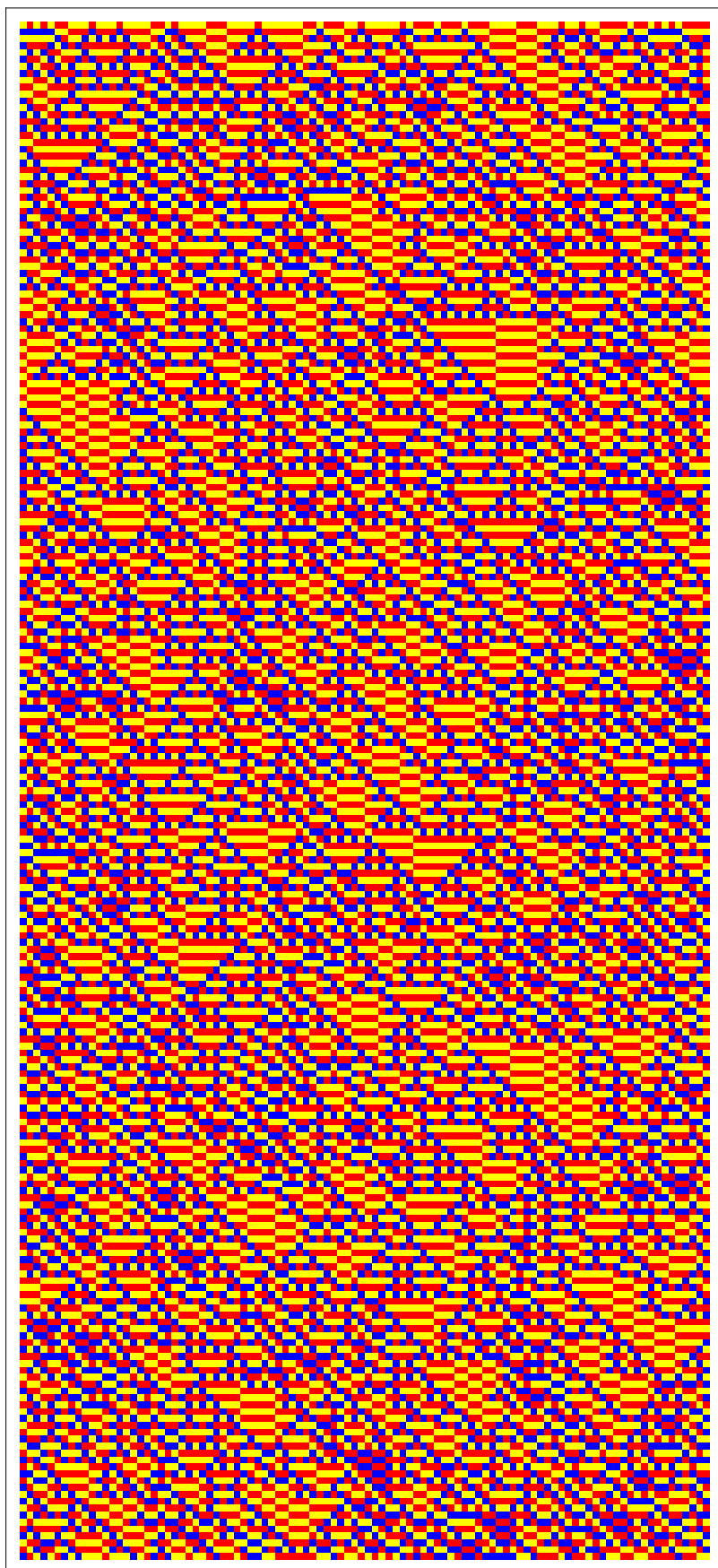


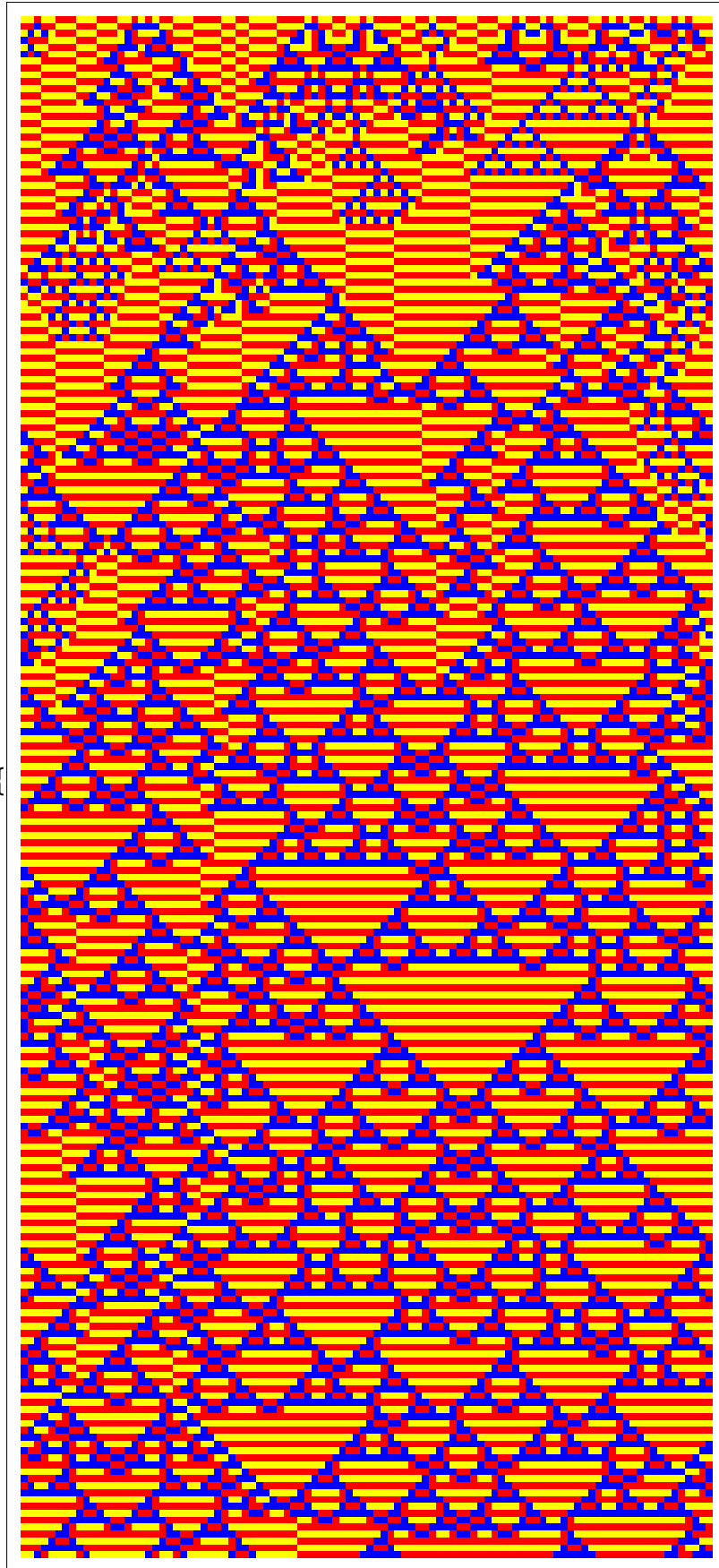


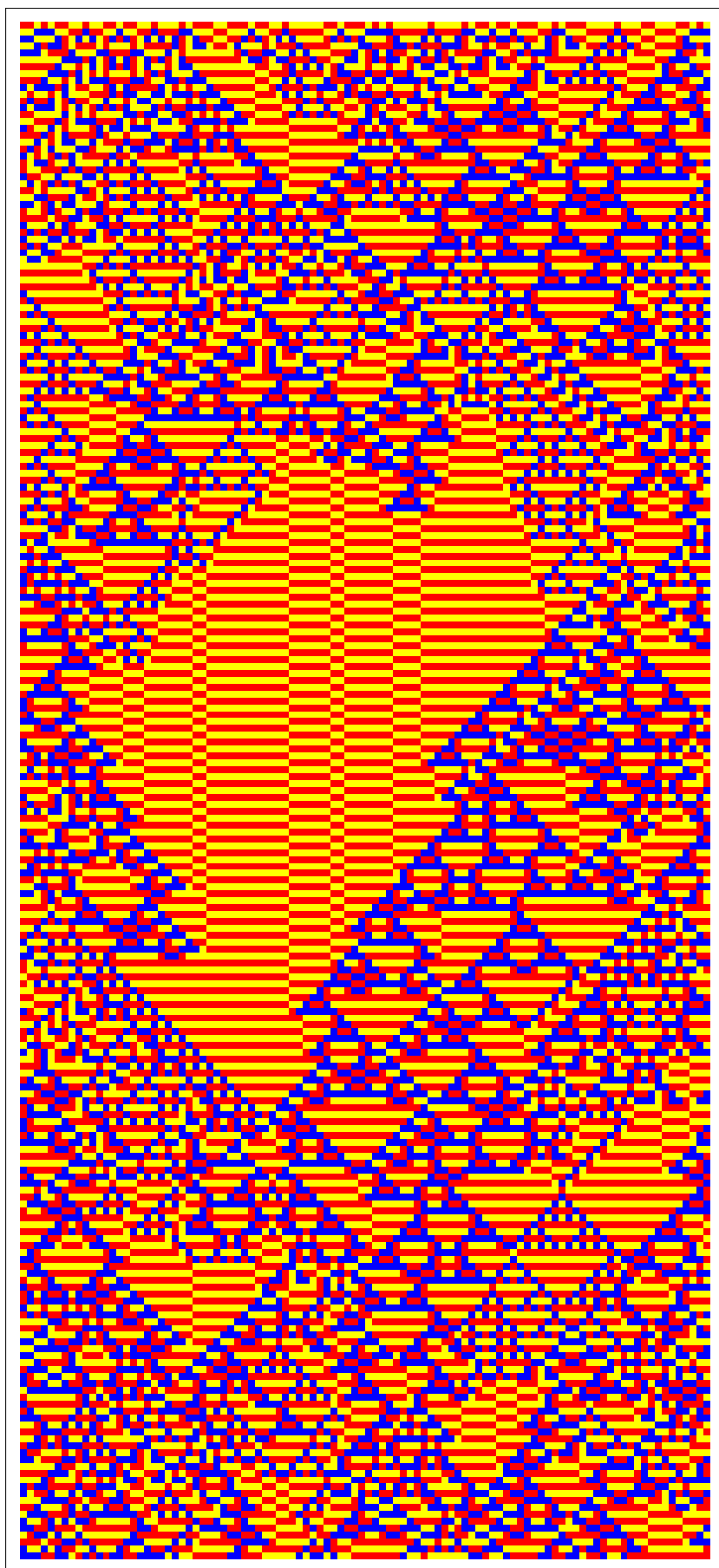


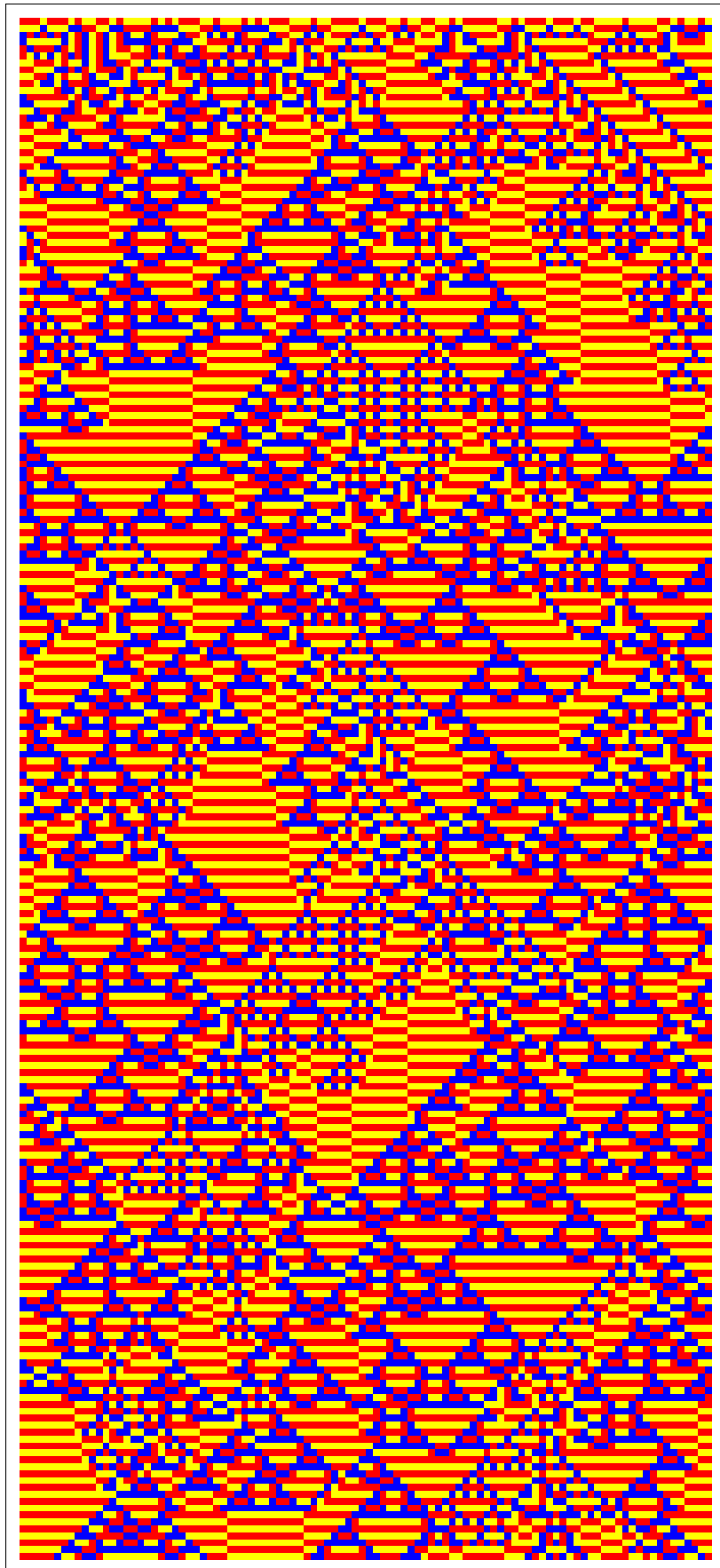




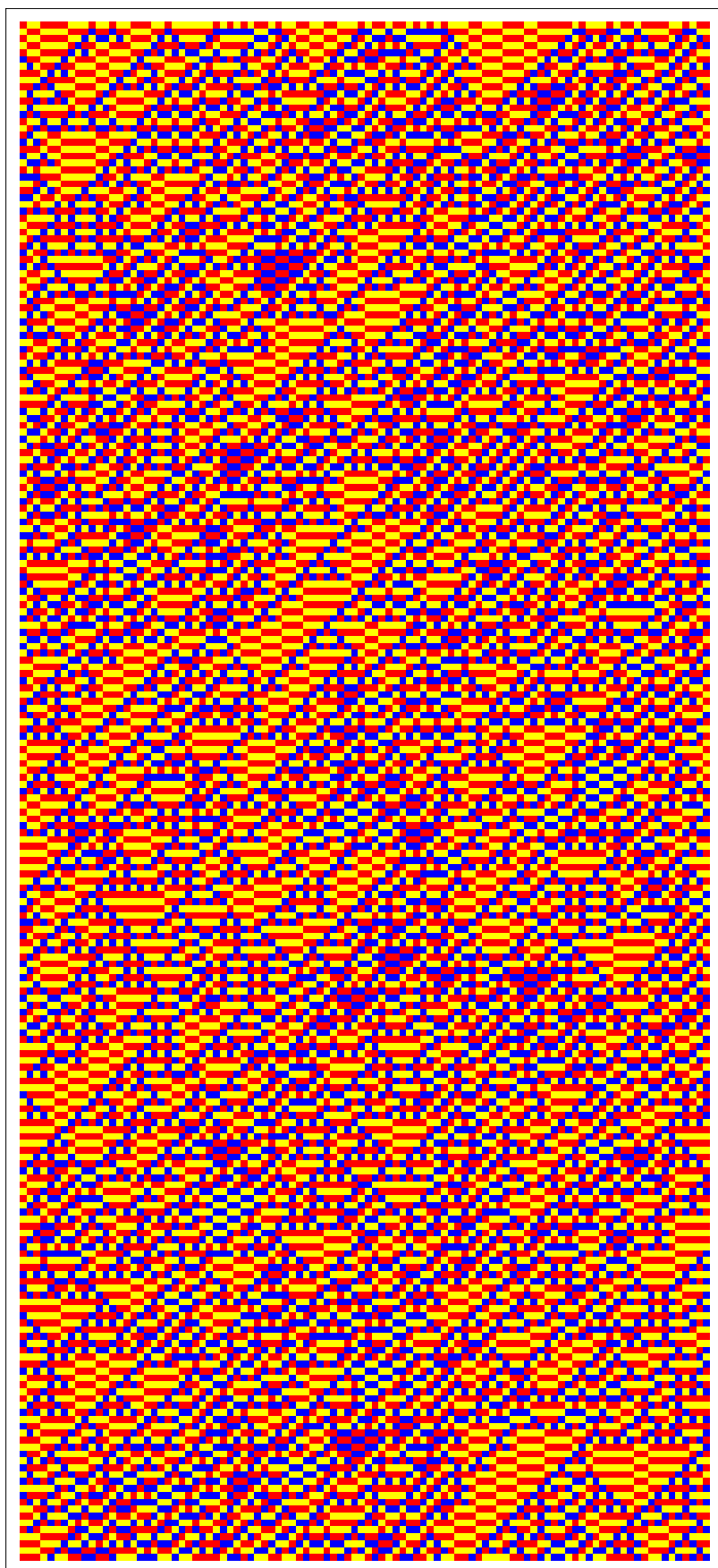


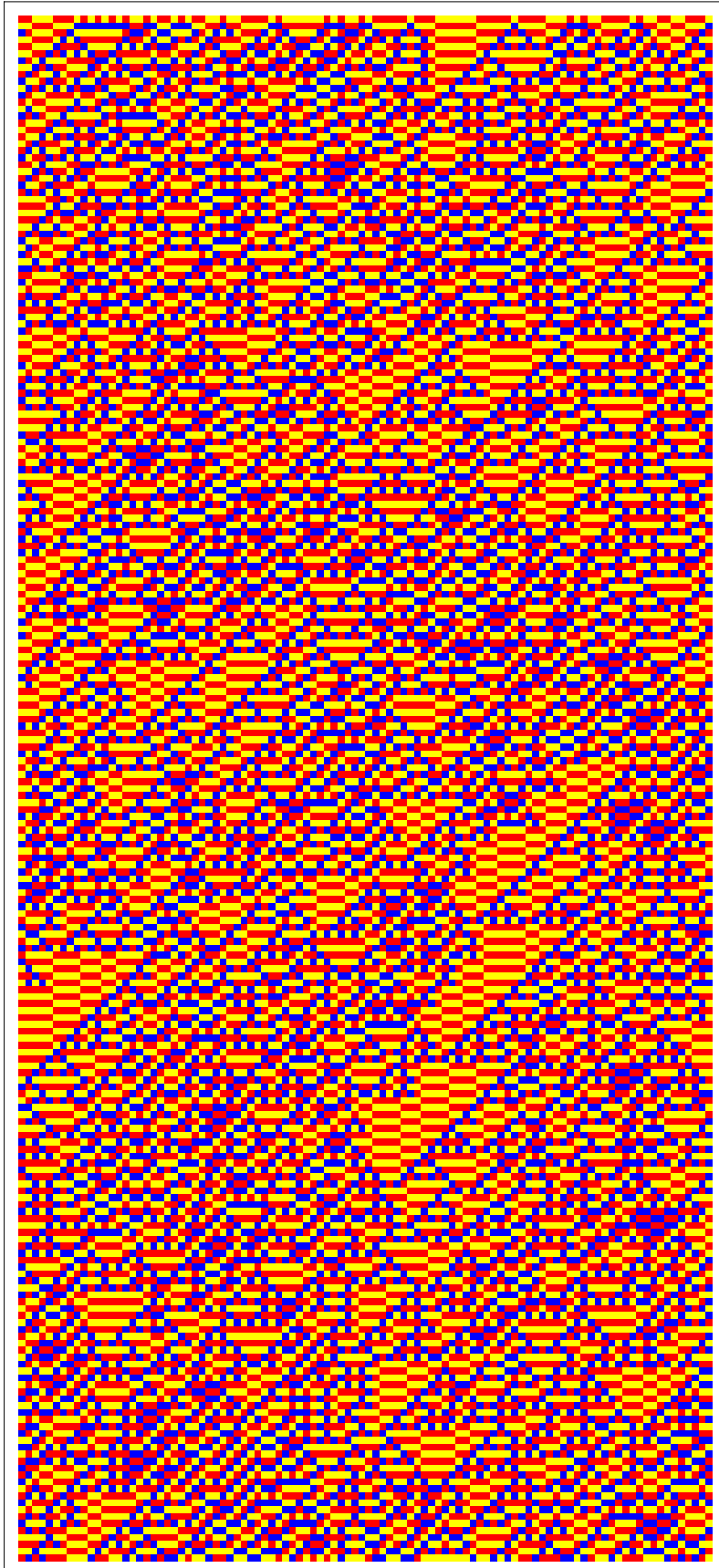


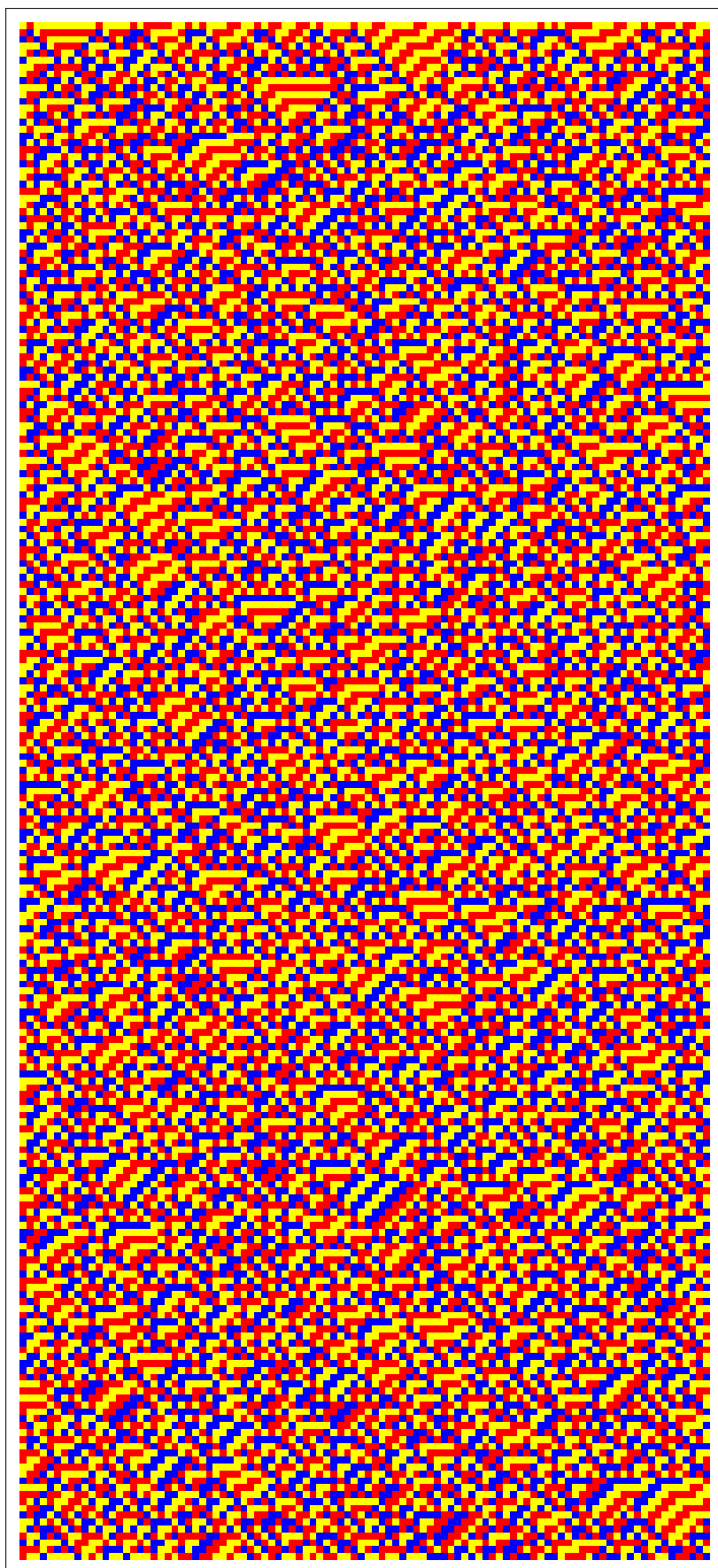


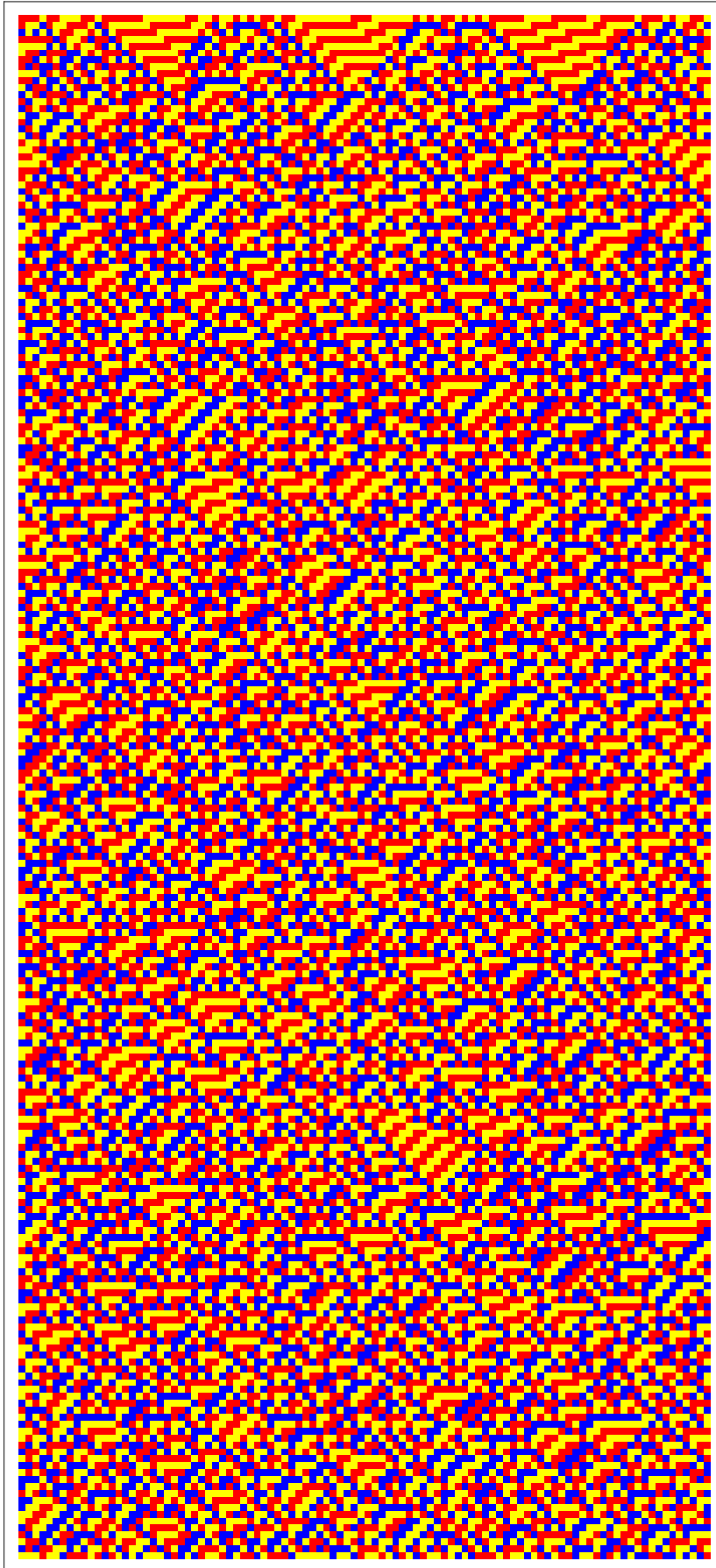


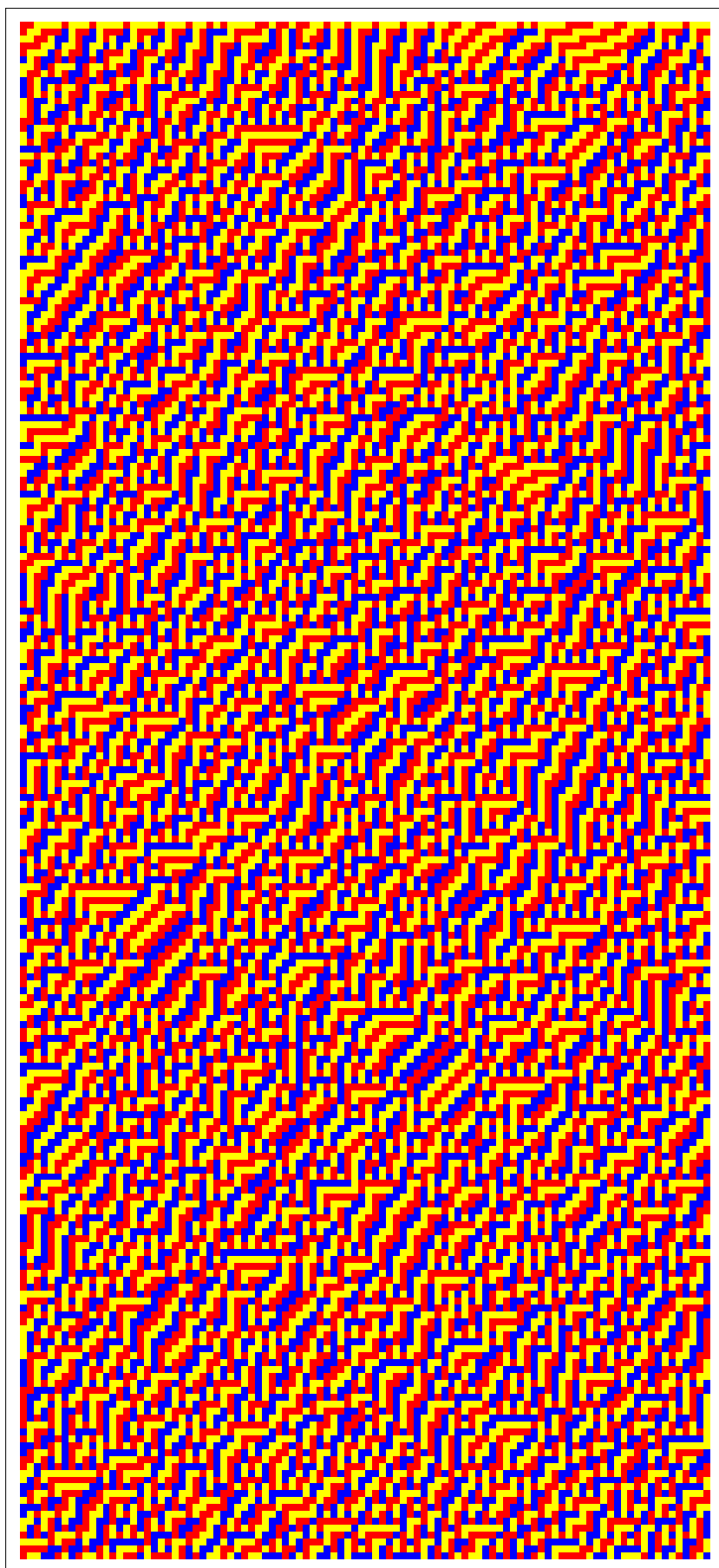
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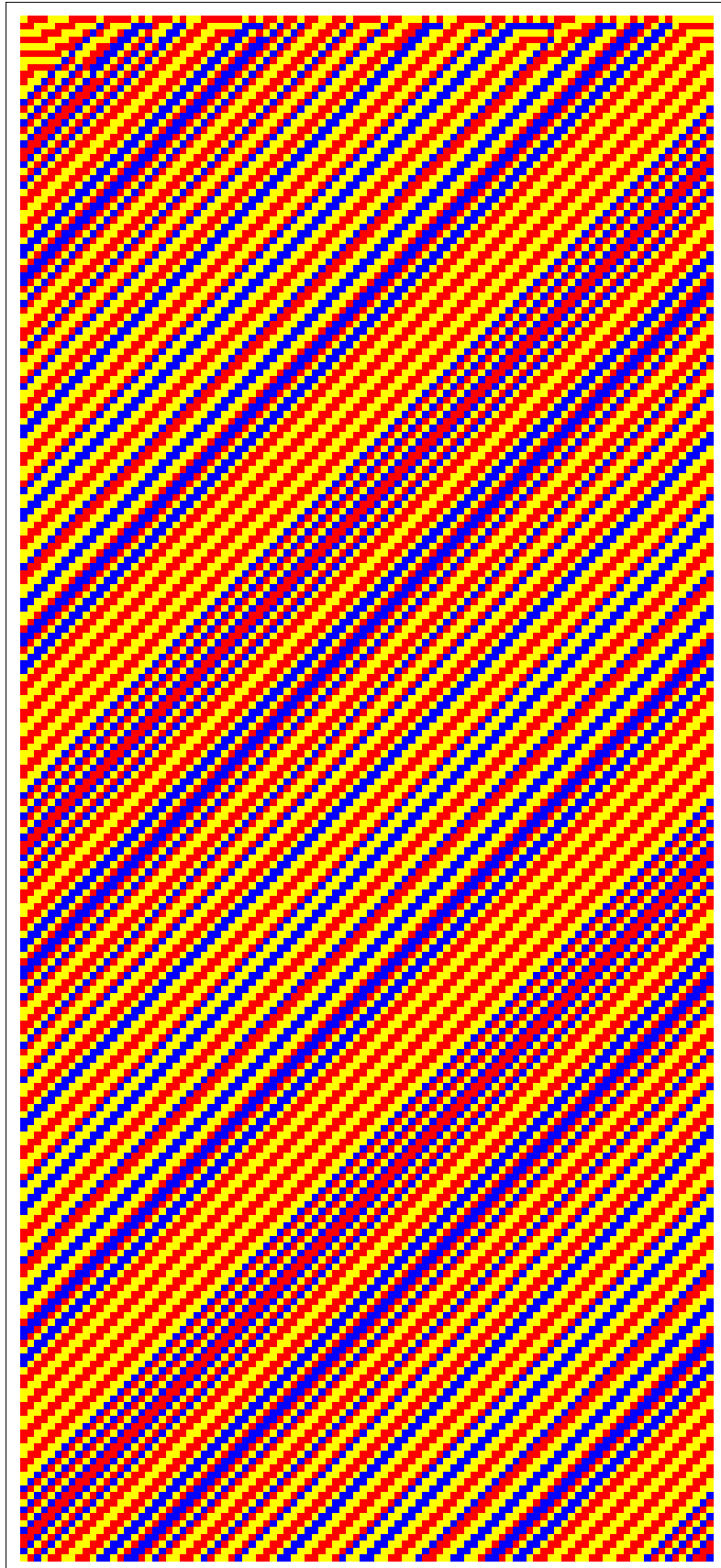


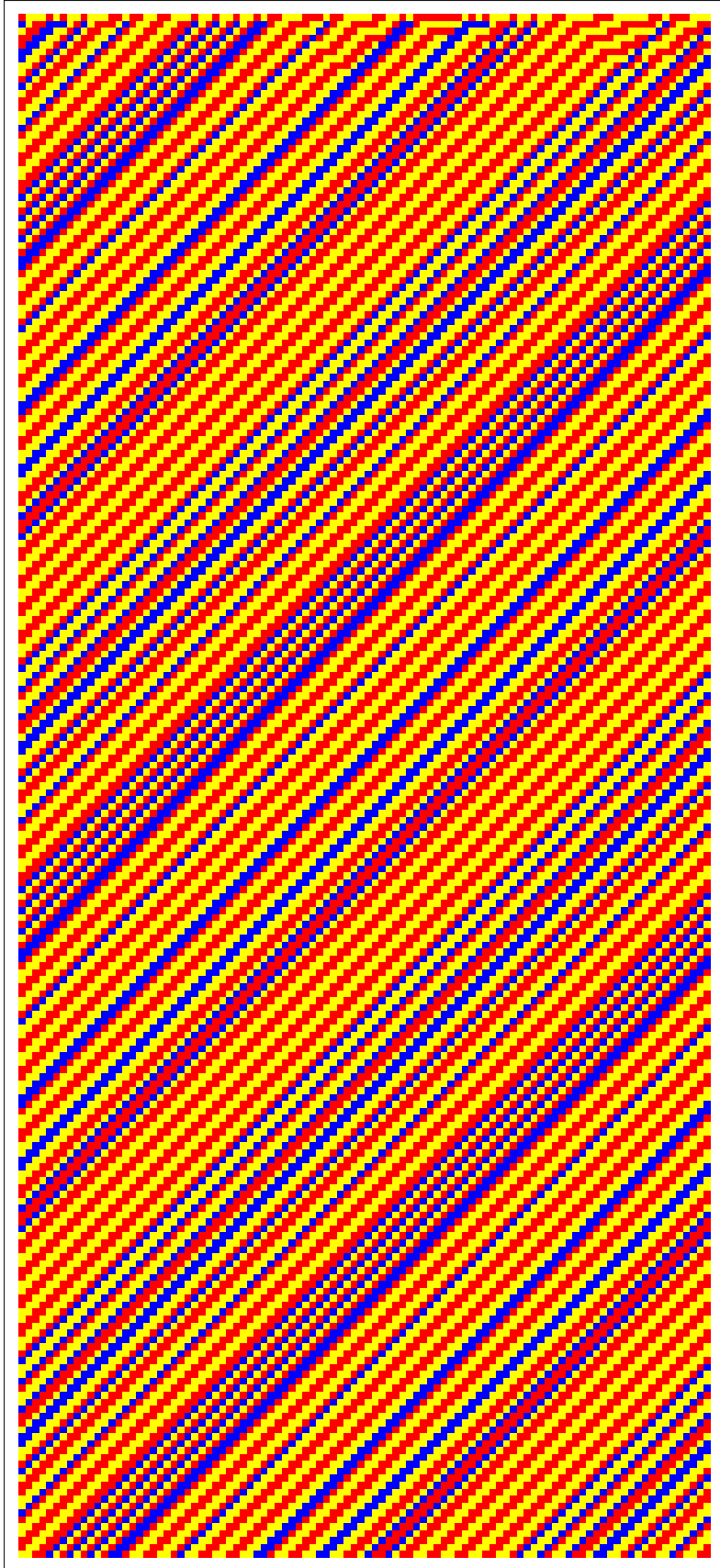


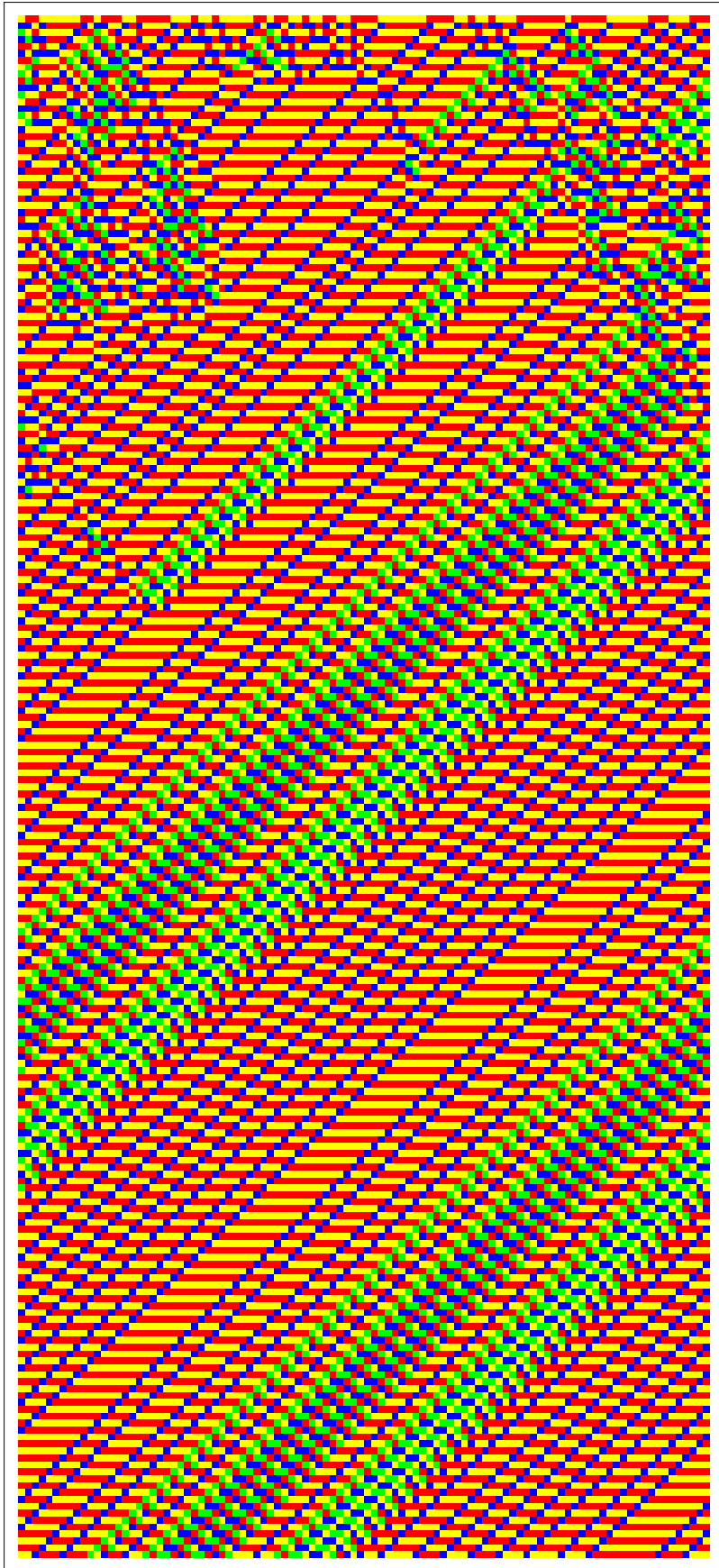


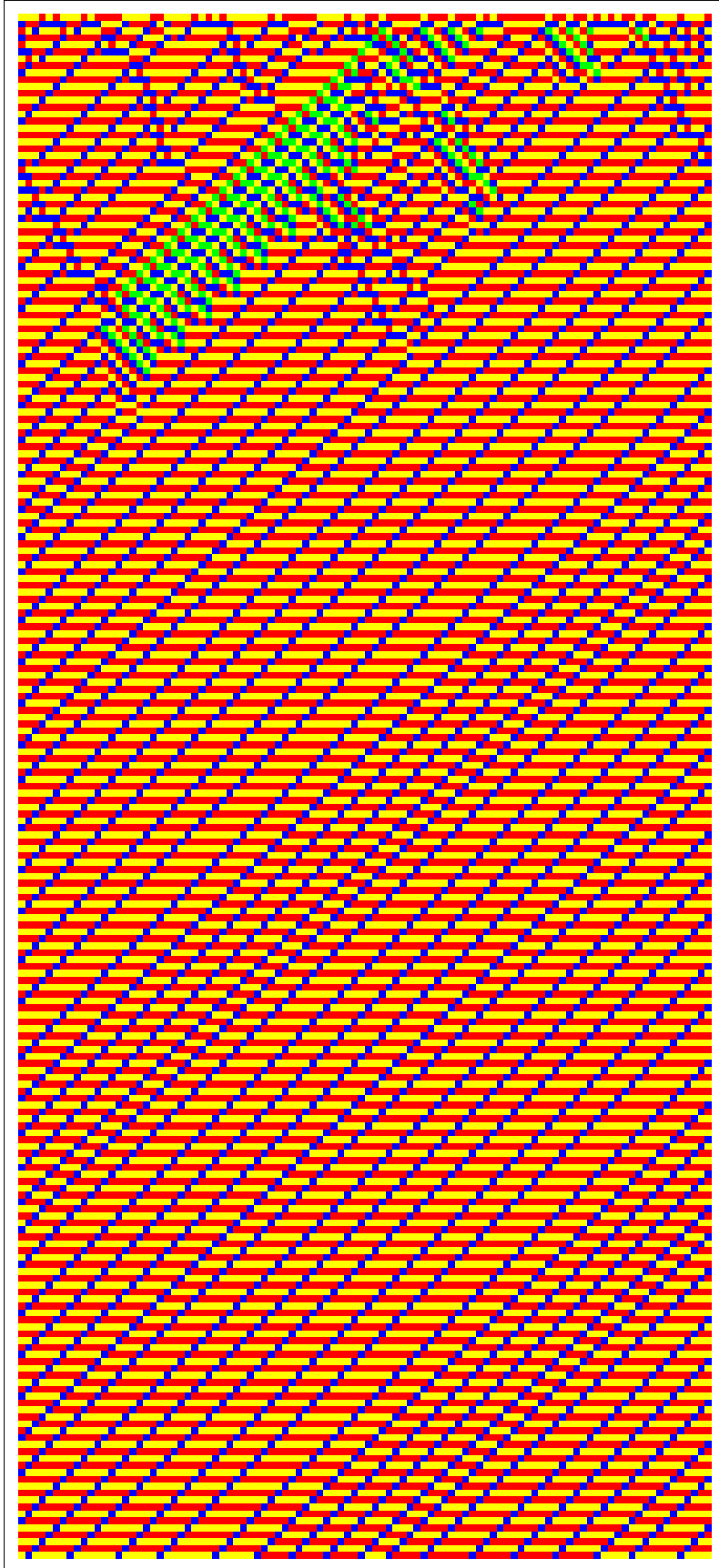


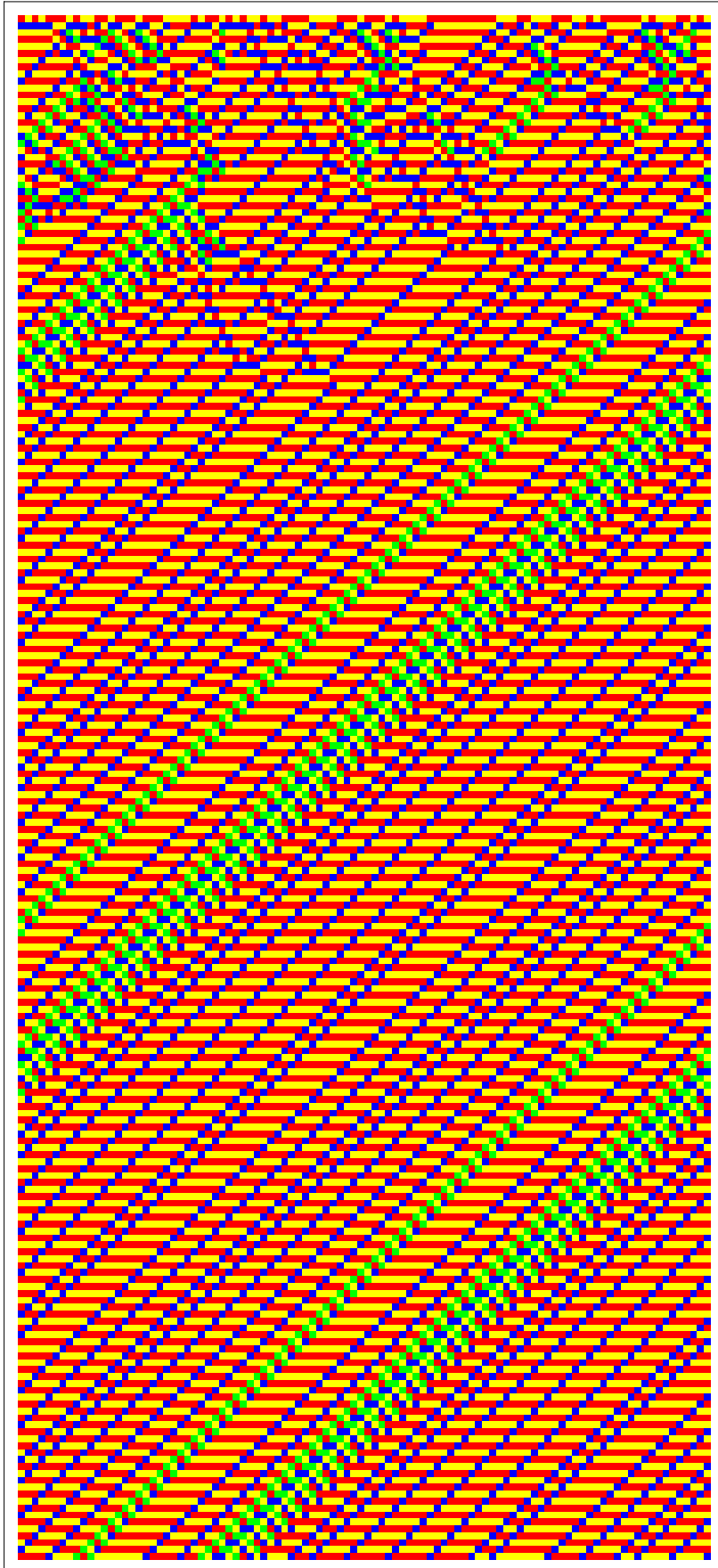


















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