T-Sequence Analysis

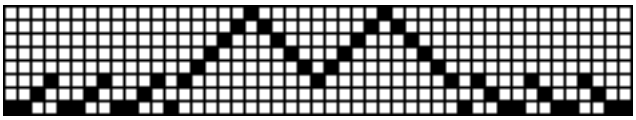


Figure 1. Concatenation of Dissimilar Segments

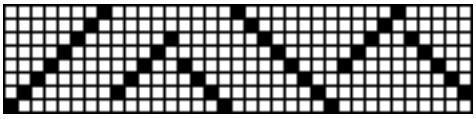


Figure 2. Simple Runs

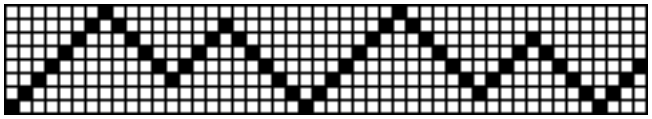


Figure 3. A Connected Runs

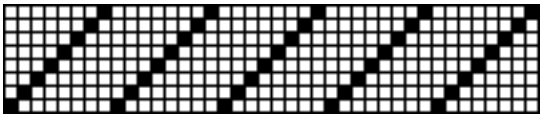


Figure 4. An Ascending Straight Draw

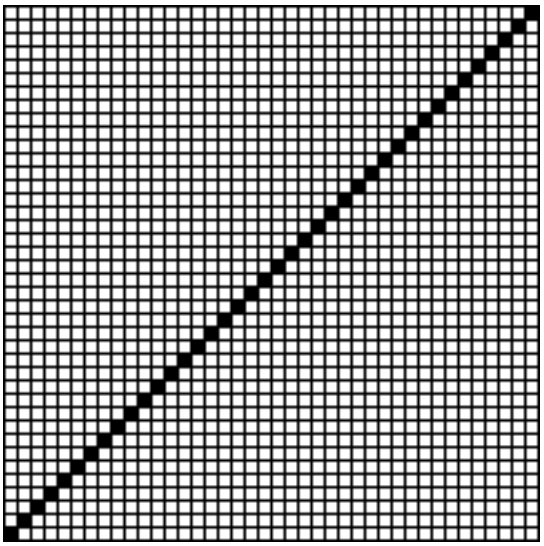
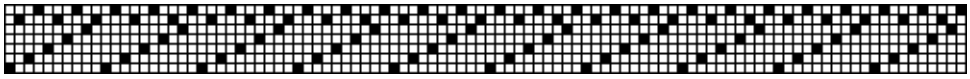
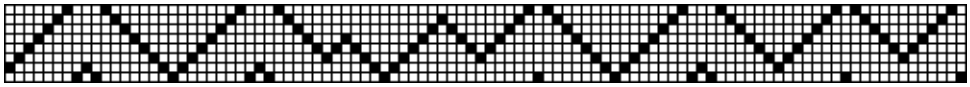


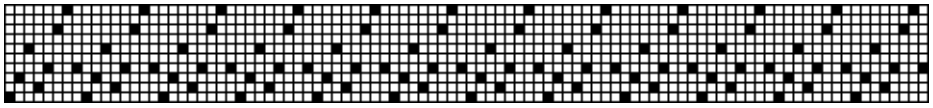
Figure 5. Modular Expansion of an Ascending Straight Draw



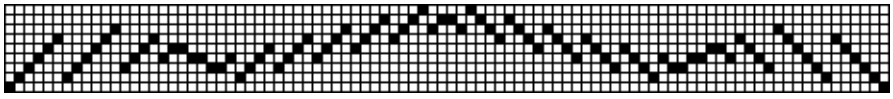
$\sim((1 \rightarrow 5)^{10}, (6, 7)^{25})$



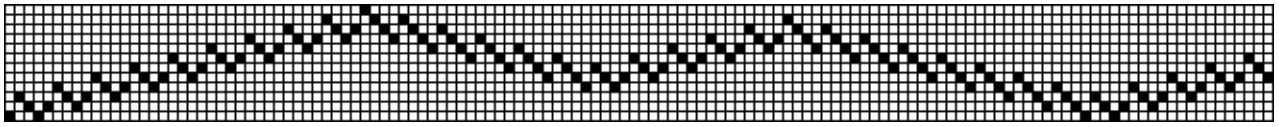
$(\rightarrow(2, 10, 1, 10, 3, 5, 1, 7, 3, 9, 1, 10, 2, 9, 3, 9)) \equiv 8$



$(1, 3, 6, 2, 4, 8, 10, 4)^{12}$



$(\rightarrow(1, 5, 2, 9, 3, 7, 6) \rightarrow (\rightarrow(6, 7, 3, 9, 2, 5, 1))$



$(1, 3, 2, 1)$ @ $(\rightarrow (1, 10, 4, 9, 1, 5)$

Figure 6. Sequences "Perfectly" Analyzed