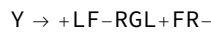


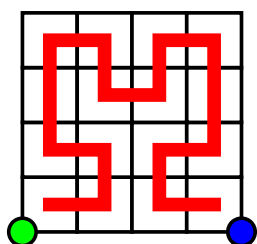
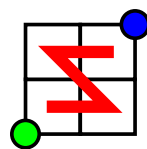
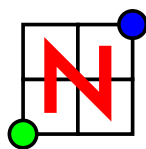
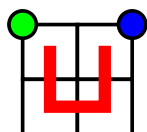
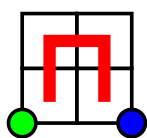
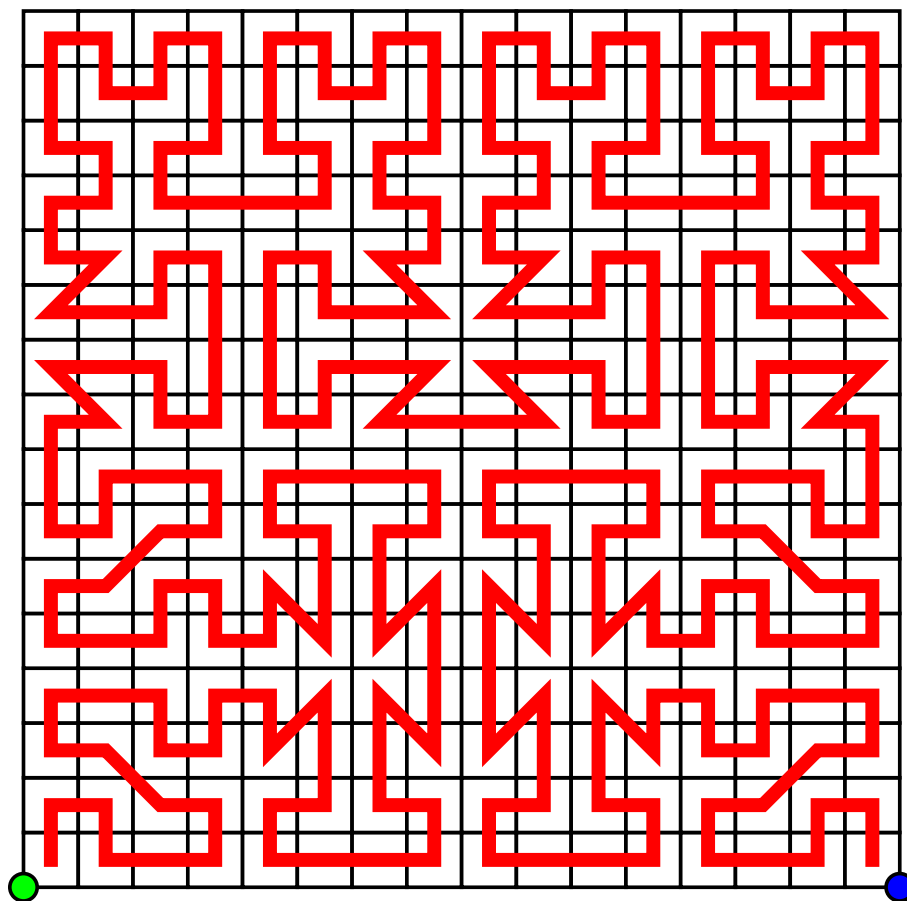
Ninety Six \mathbb{Z} -Functions on $\mathcal{D}_n = [0, 2^n] \times [0, 2^n]$

Bradley Klee*

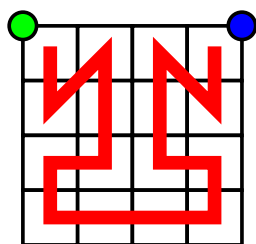
(Dated: October 6, 2019)

* bradklee@gmail.com

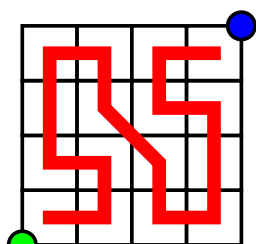




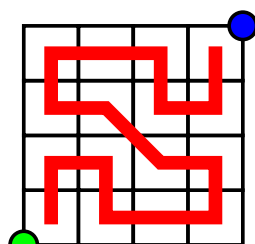
$R \rightarrow +LF-RFR-FL+$



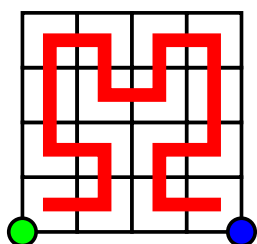
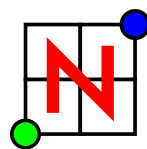
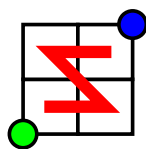
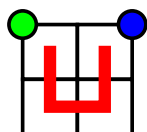
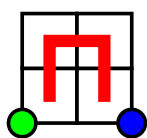
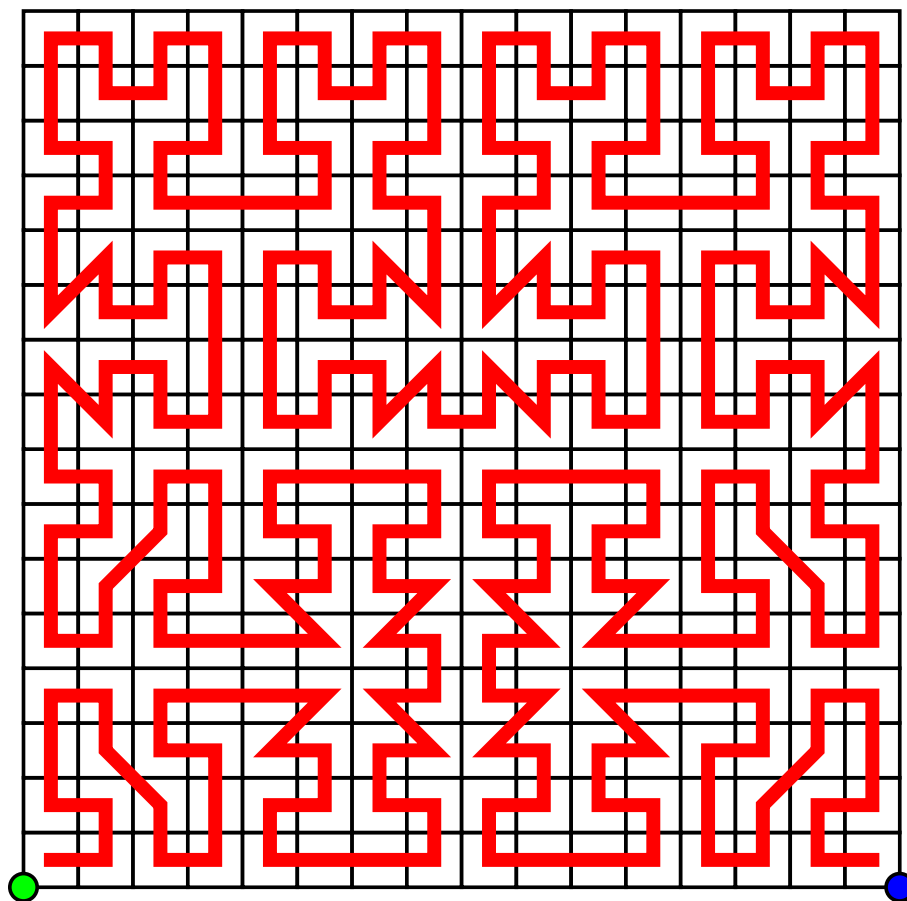
$L \rightarrow -YFL+F+LF-X$



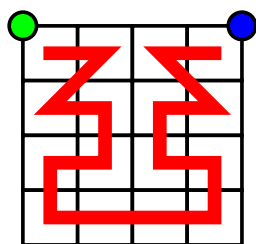
$X \rightarrow +LF-RGL+FR-$



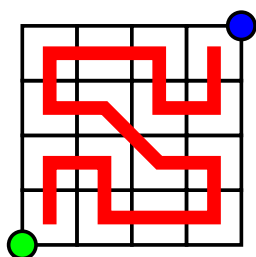
$Y \rightarrow RF+LHR-FL$



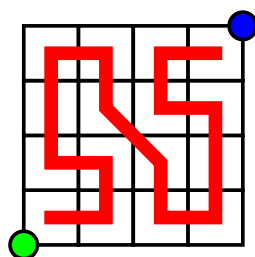
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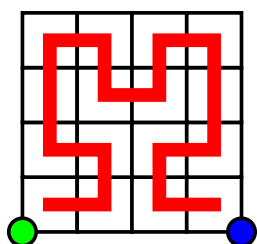
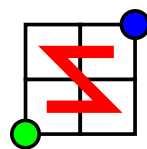
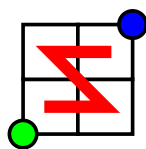
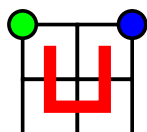
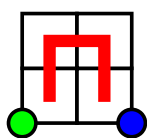
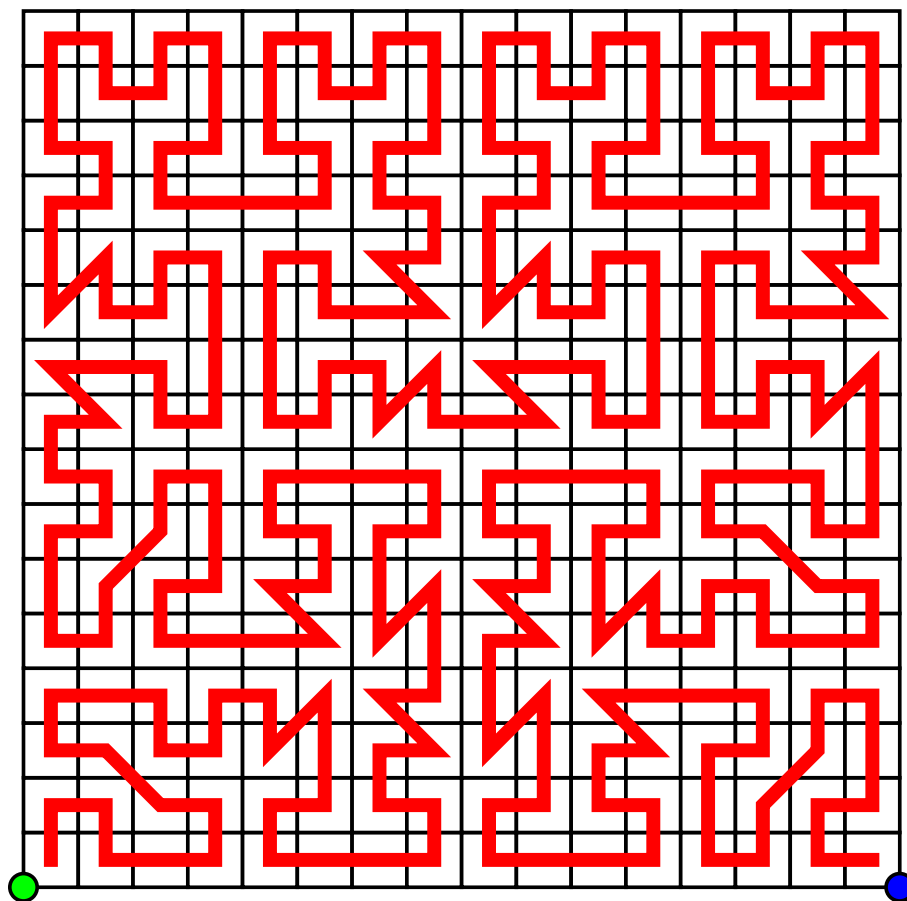
$L \rightarrow -YFL+F+LF-X$



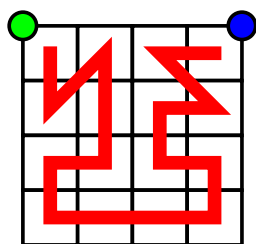
$X \rightarrow RF+LHR-FL$



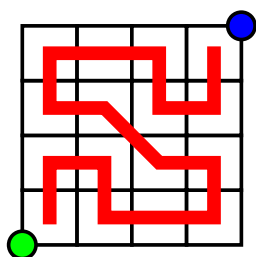
$Y \rightarrow +LF-RGL+FR-$



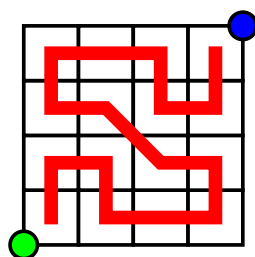
$R \rightarrow +LF-RFR-FL+$



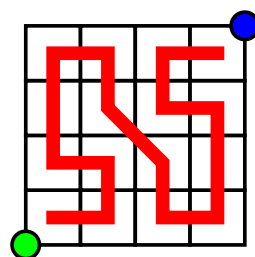
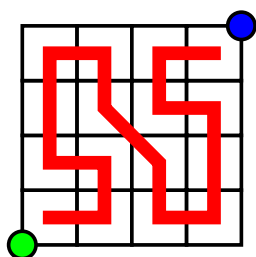
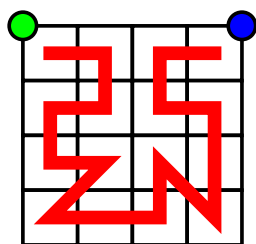
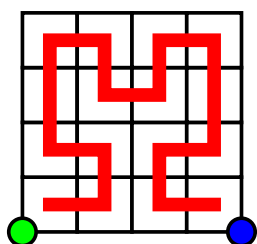
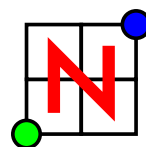
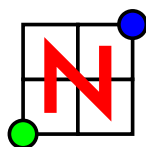
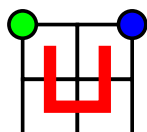
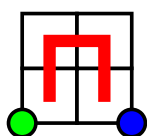
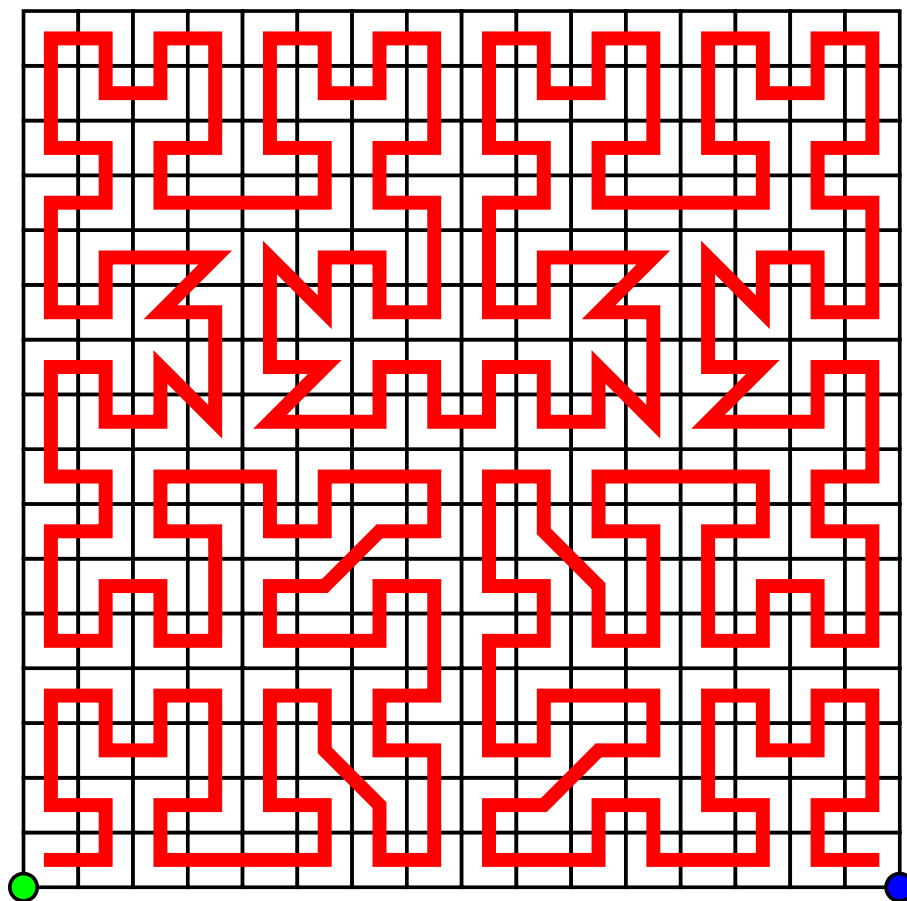
$L \rightarrow -YFL+F+LF-X$



$X \rightarrow RF+LHR-FL$



$Y \rightarrow RF+LHR-FL$

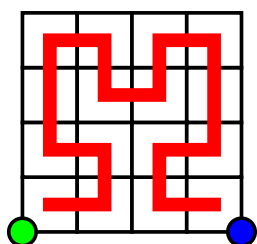
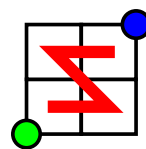
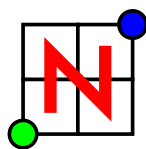
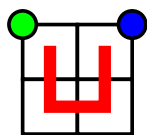
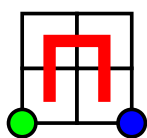
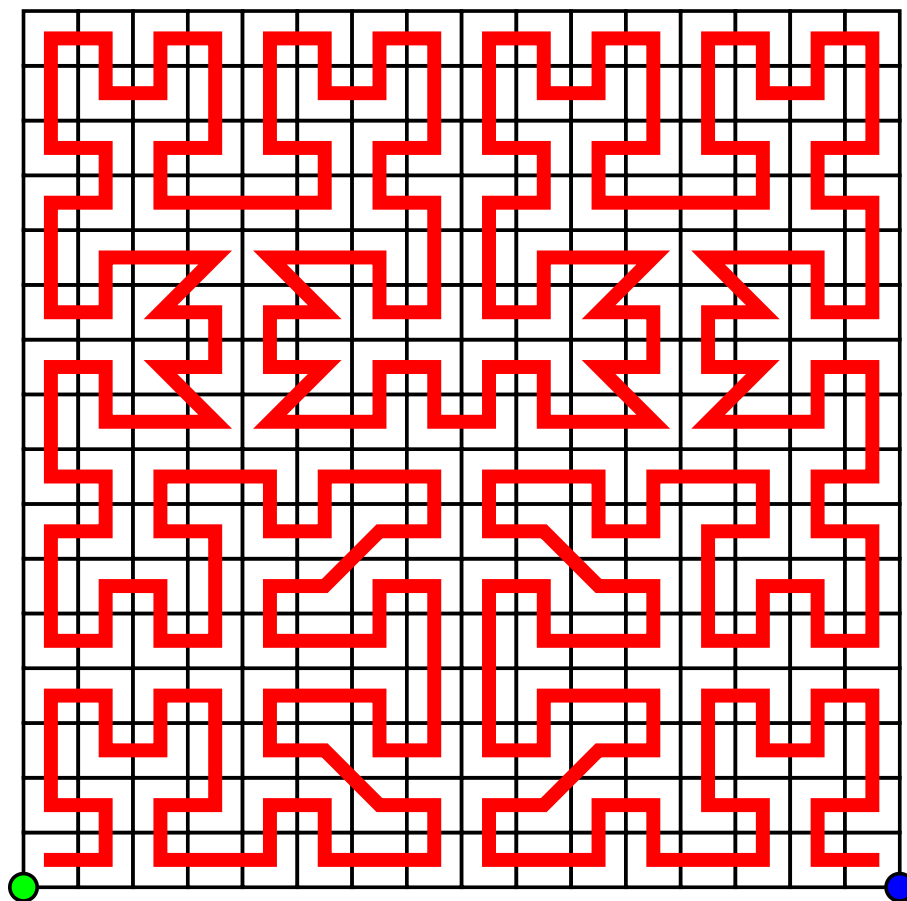


$R \rightarrow +LF-RFR-FL+$

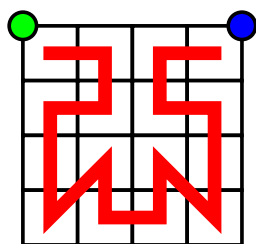
$L \rightarrow -RFY+FX+FR-$

$X \rightarrow +LF-RGL+FR-$

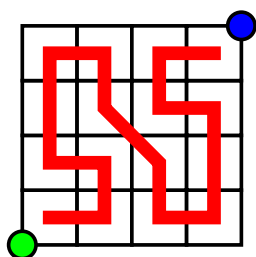
$Y \rightarrow +LF-RGL+FR-$



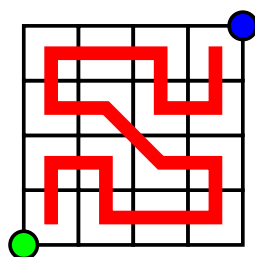
$R \rightarrow +LF-RFR-FL+$



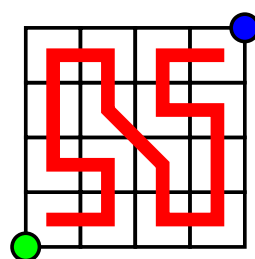
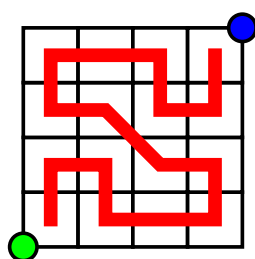
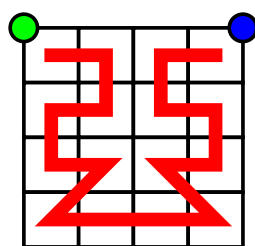
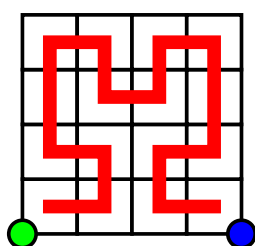
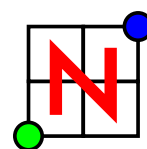
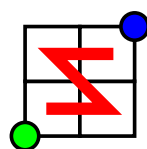
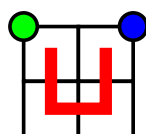
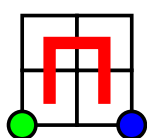
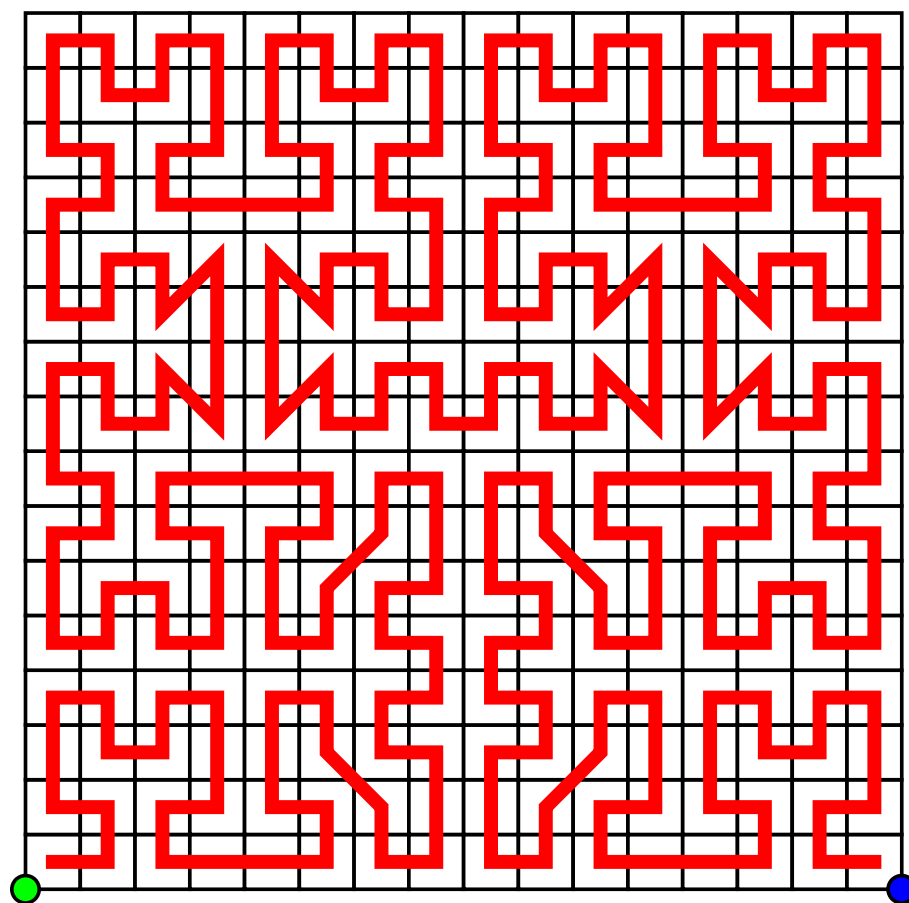
$L \rightarrow -RFY+FX+FR-$



$X \rightarrow +LF-RGL+FR-$



$Y \rightarrow RF+LHR-FL$

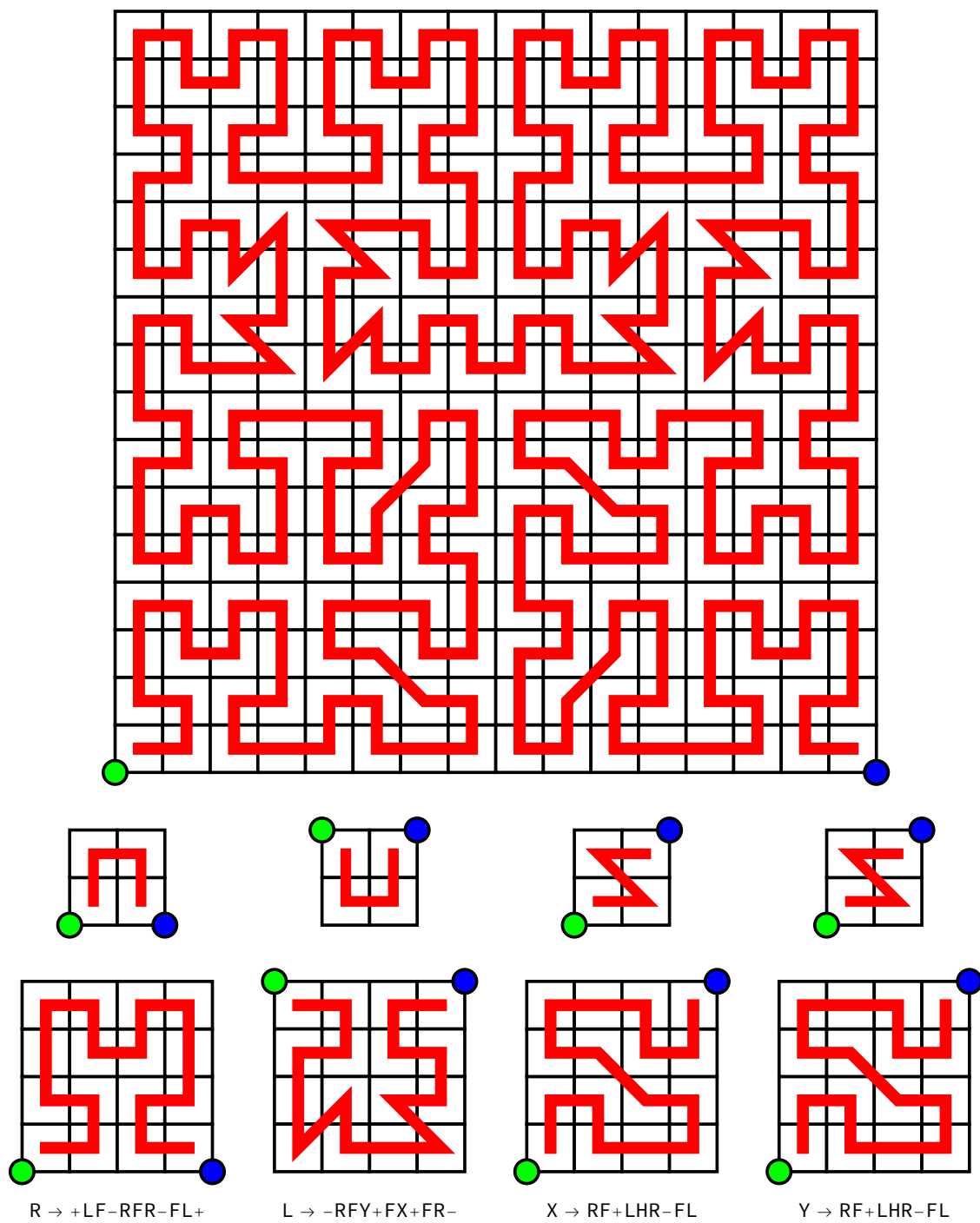


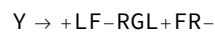
$R \rightarrow +LF-RFR-FL+$

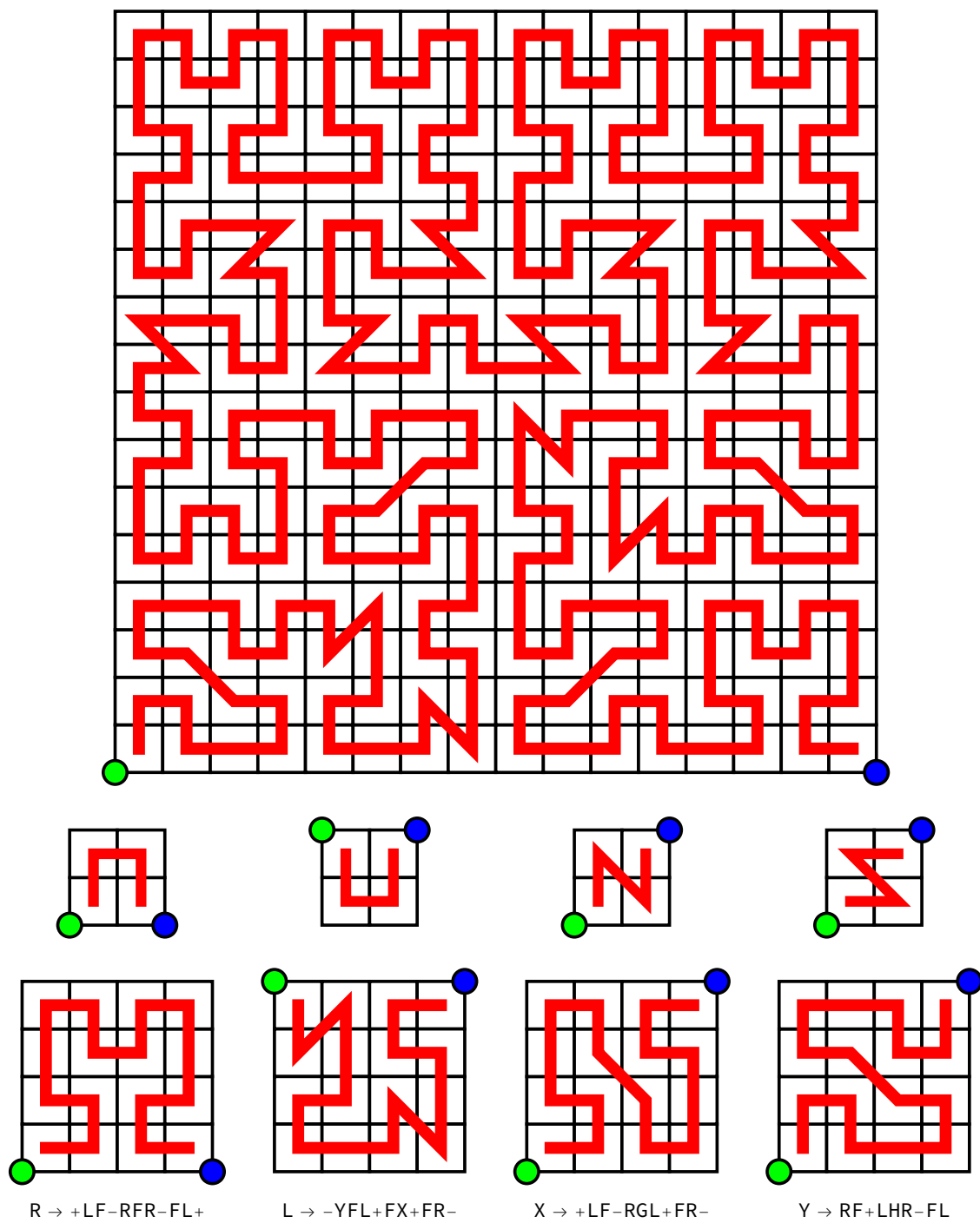
$L \rightarrow -RFY+FX+FR-$

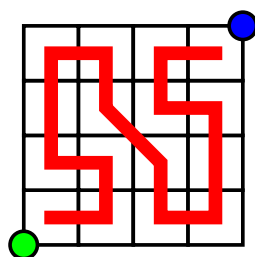
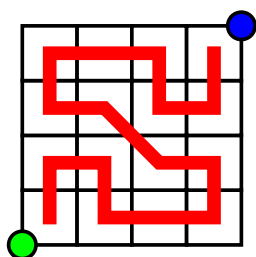
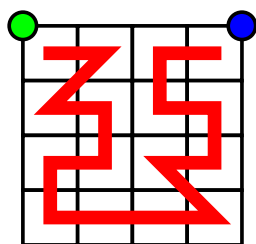
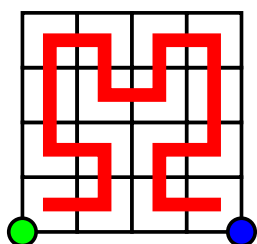
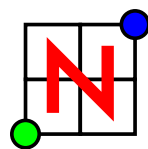
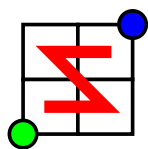
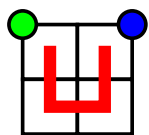
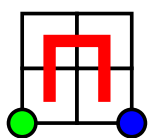
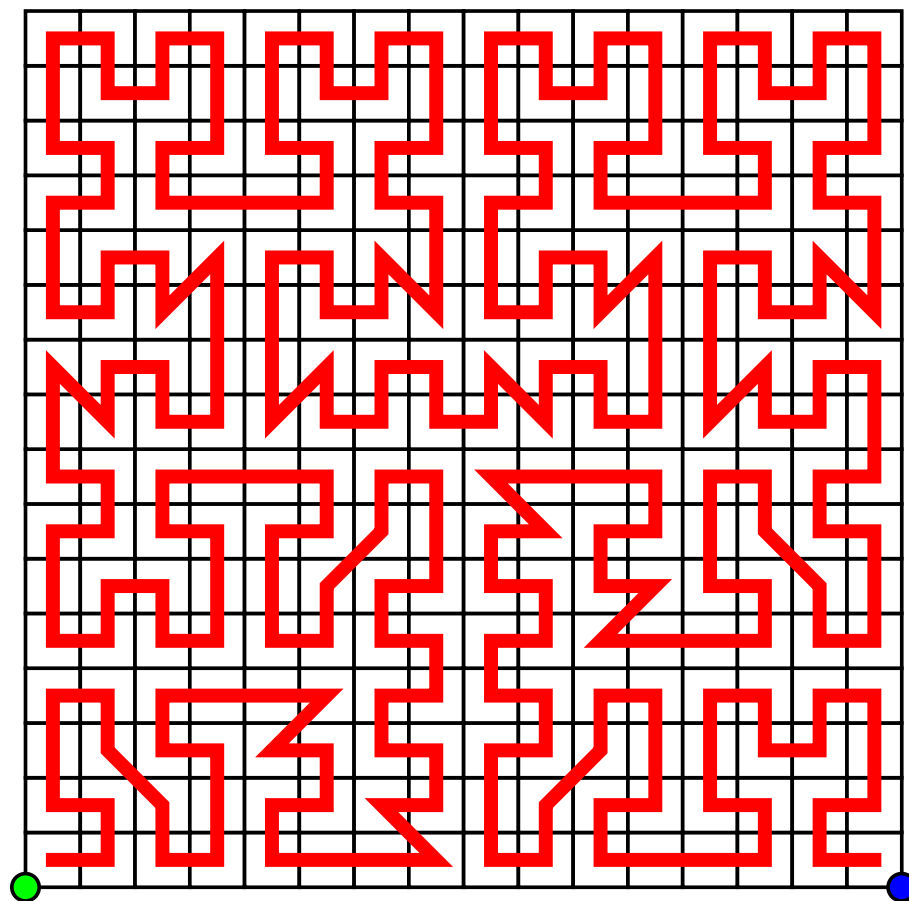
$X \rightarrow RF+LHR-FL$

$Y \rightarrow +LF-RGL+FR-$







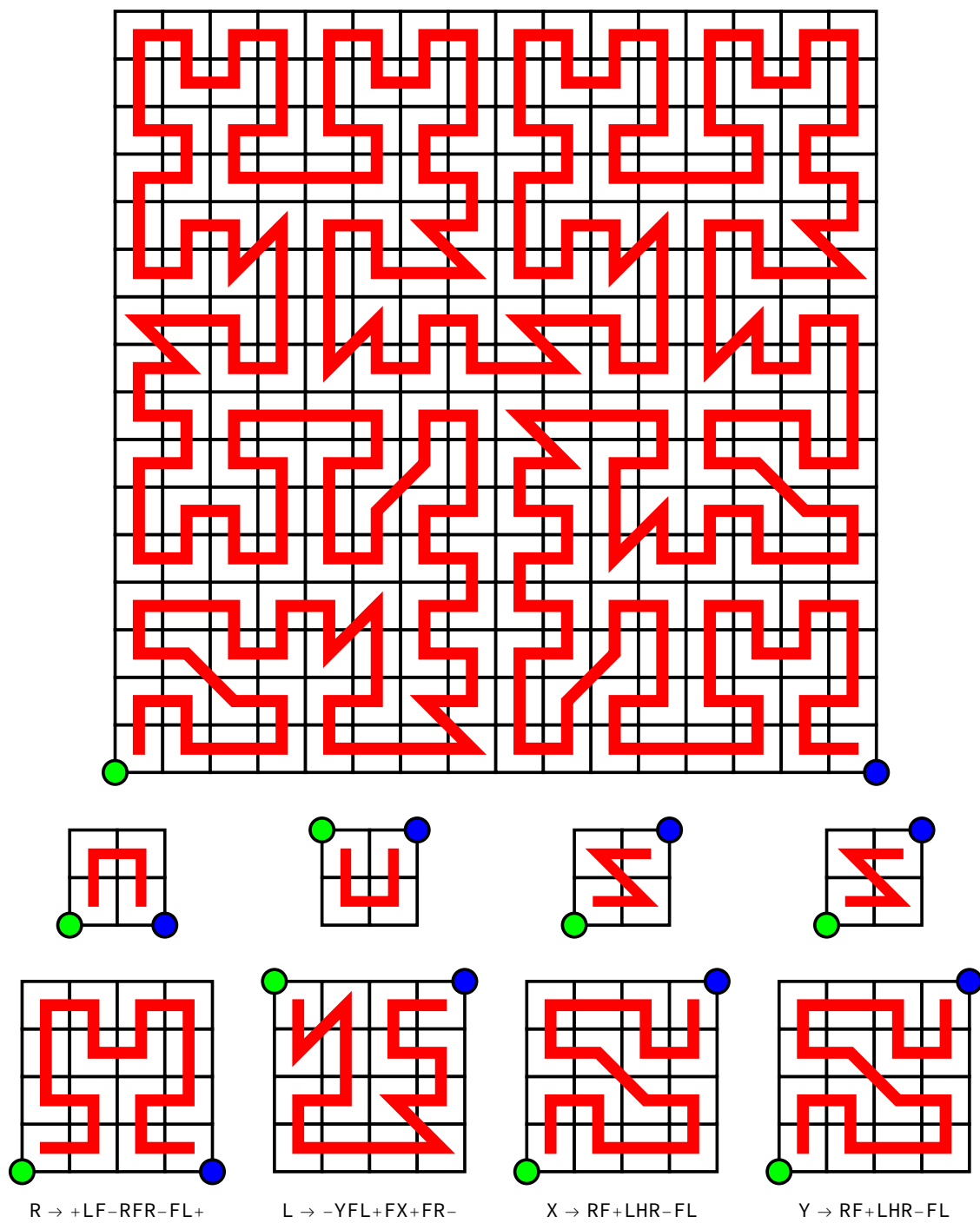


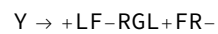
$R \rightarrow +LF-RFR-FL+$

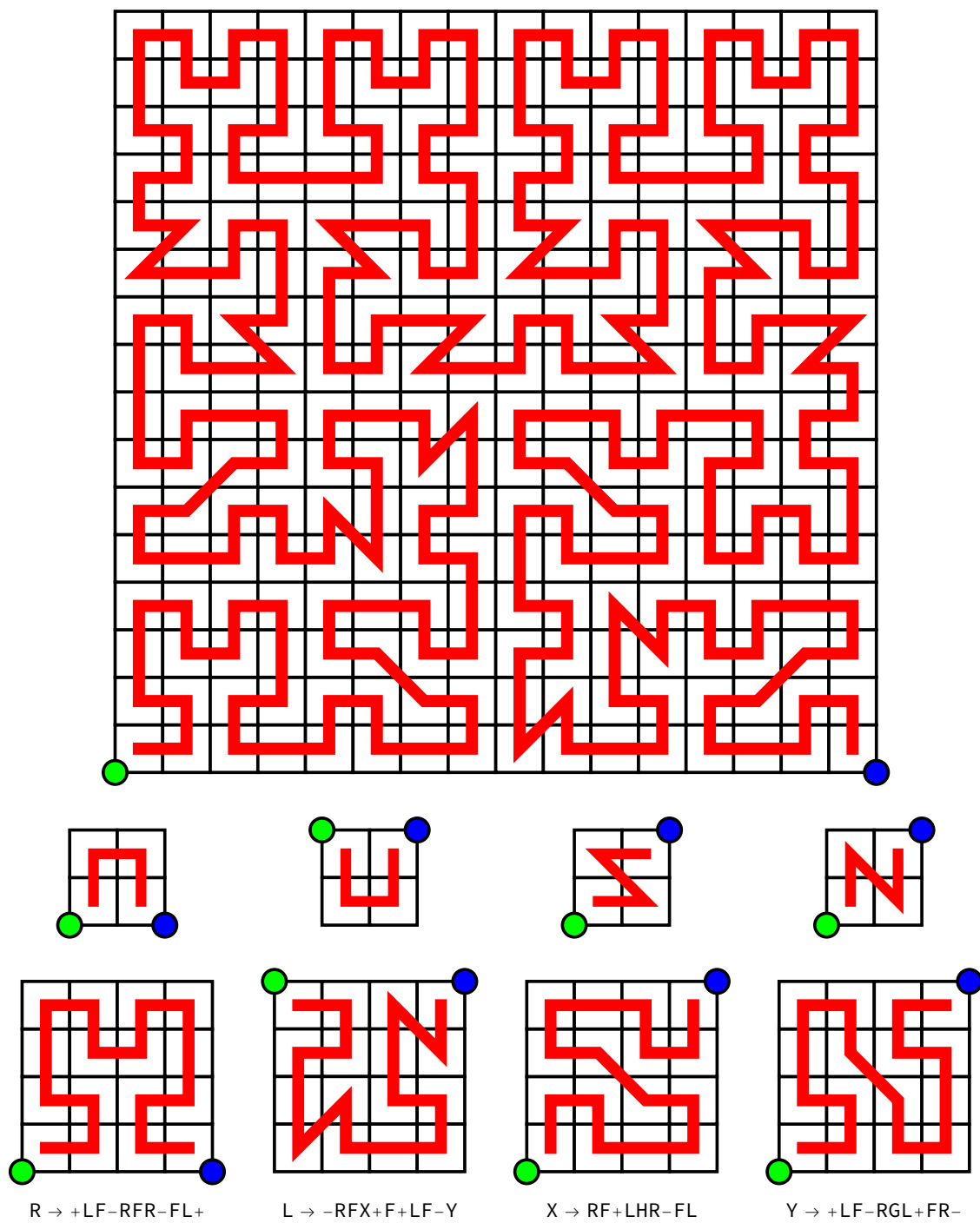
$L \rightarrow -YFL+FX+FR-$

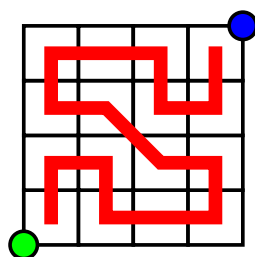
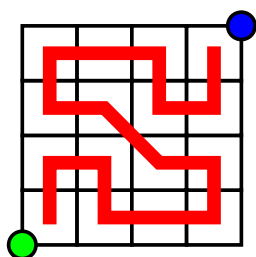
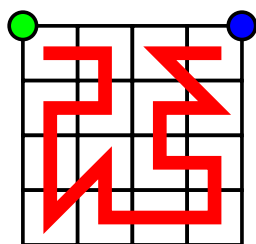
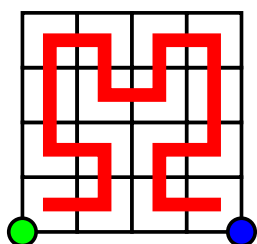
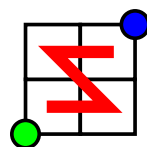
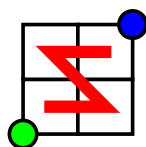
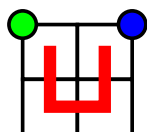
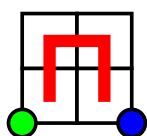
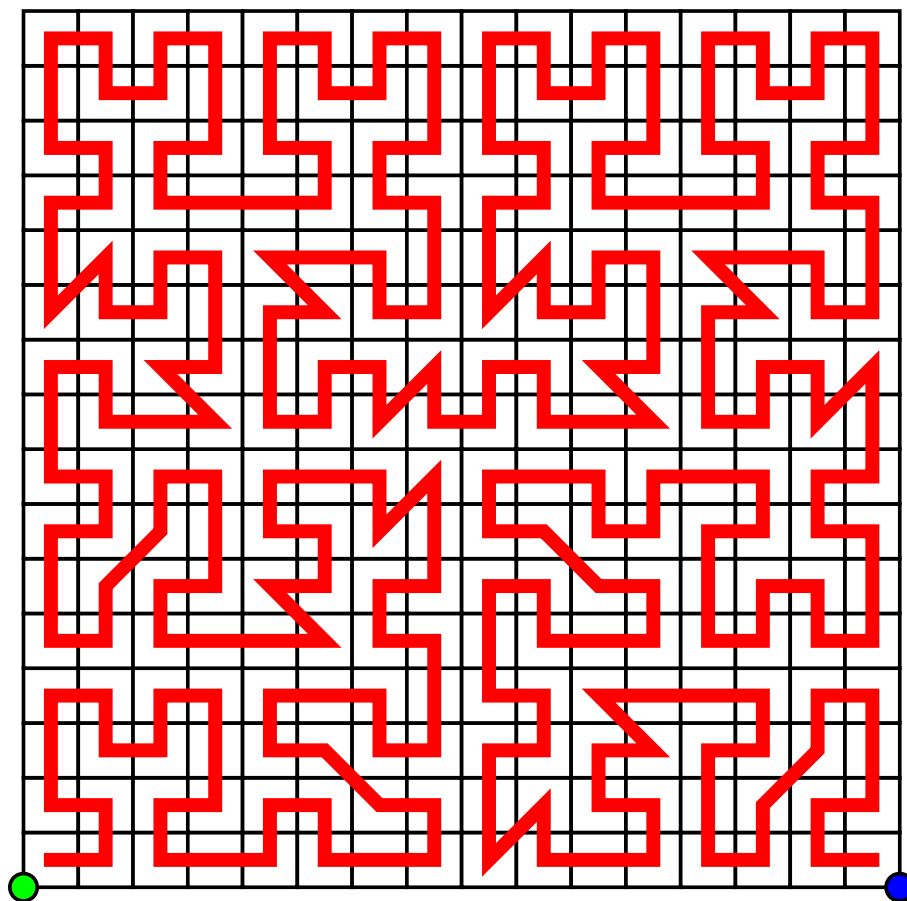
$X \rightarrow RF+LHR-FL$

$Y \rightarrow +LF-RGL+FR-$







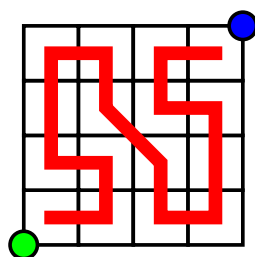
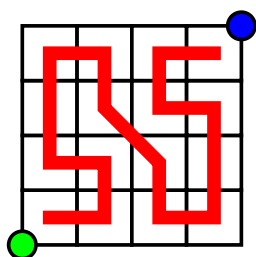
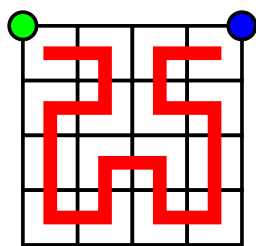
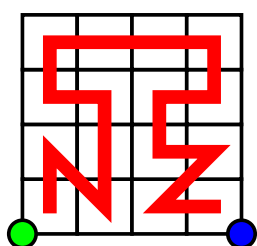
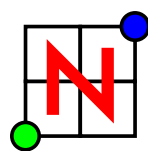
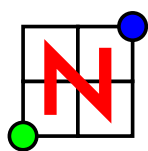
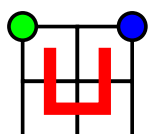
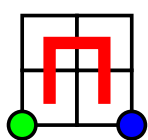
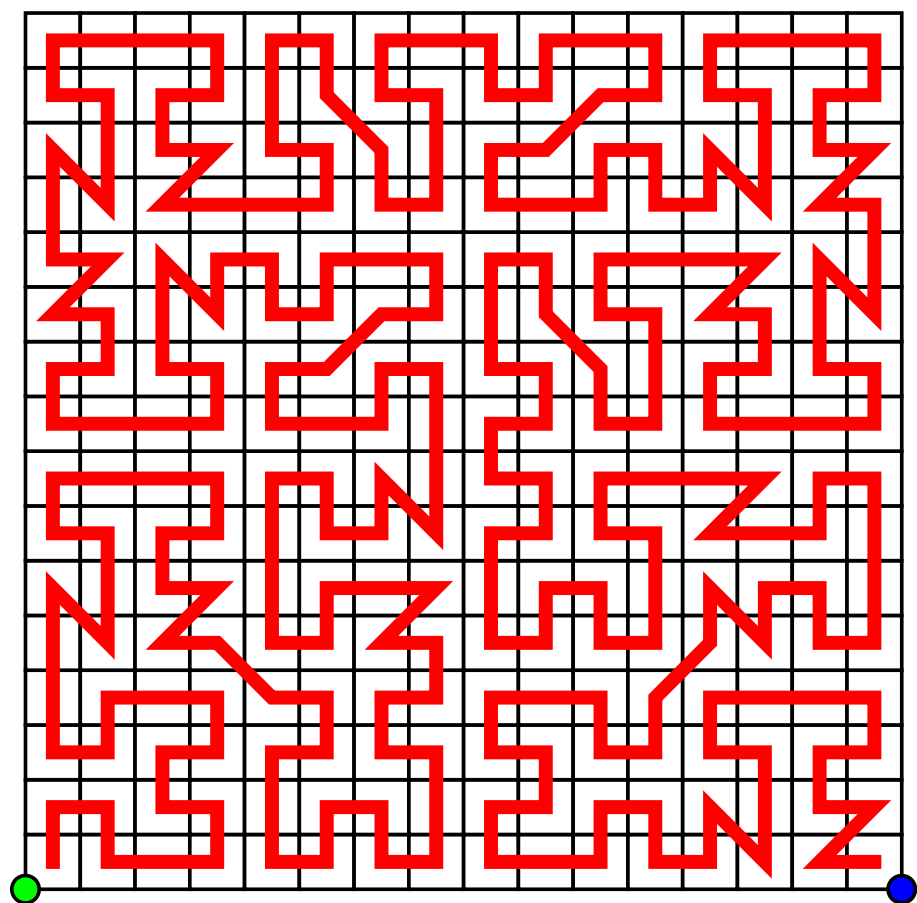


$R \rightarrow +LF-RFR-FL+$

$L \rightarrow -RFX+F+LF-Y$

$X \rightarrow RF+LHR-FL$

$Y \rightarrow RF+LHR-FL$

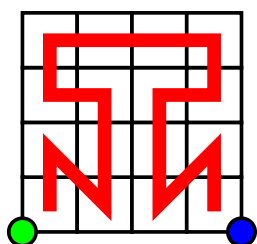
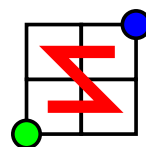
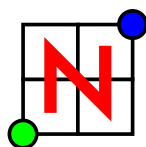
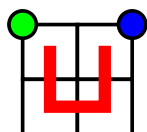
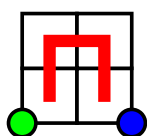
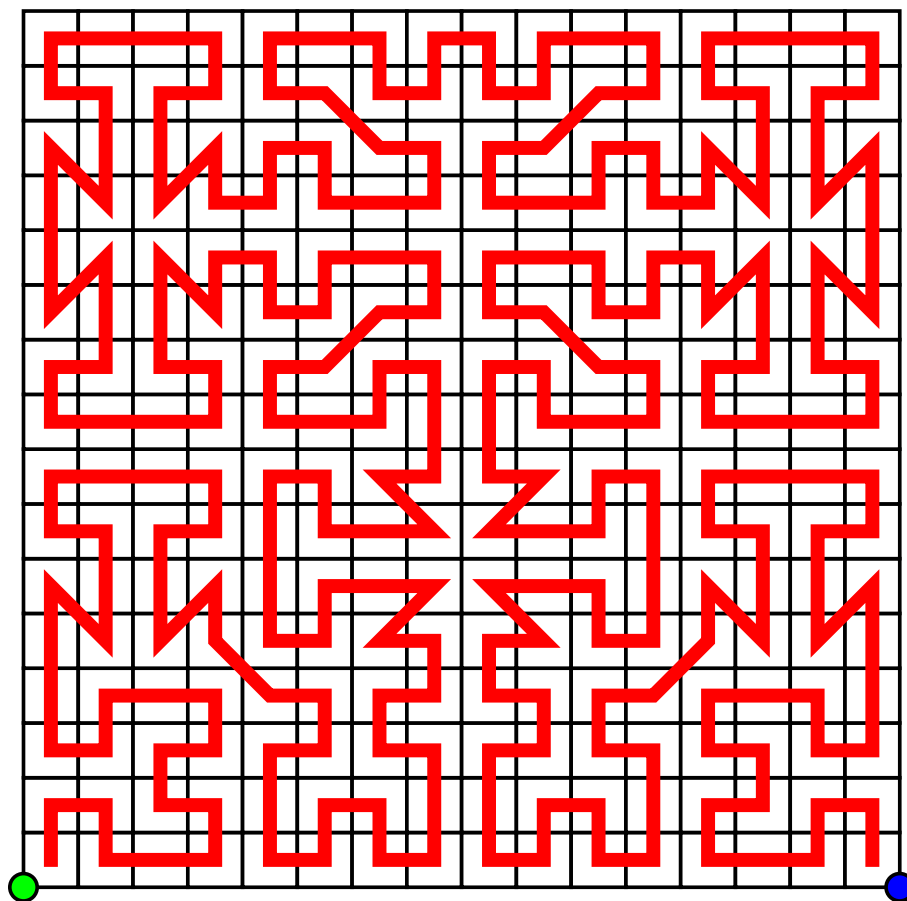


$R \rightarrow X+FR-F-RFY+$

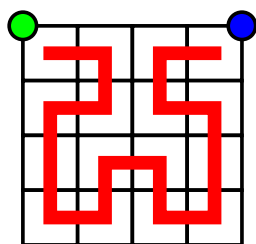
$L \rightarrow -RF+LFL+FR-$

$X \rightarrow +LF-RGL+FR-$

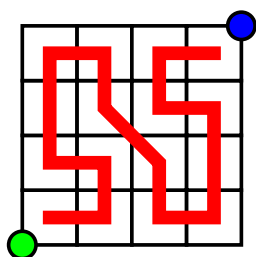
$Y \rightarrow +LF-RGL+FR-$



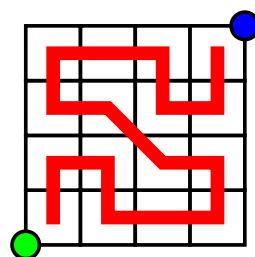
$R \rightarrow X+FR-F-RFY+$



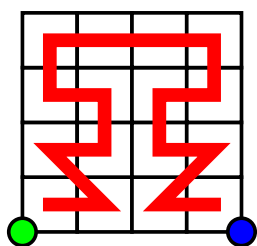
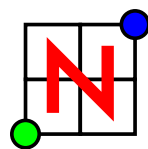
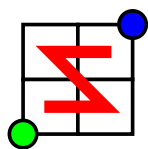
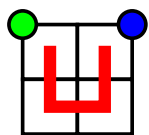
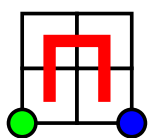
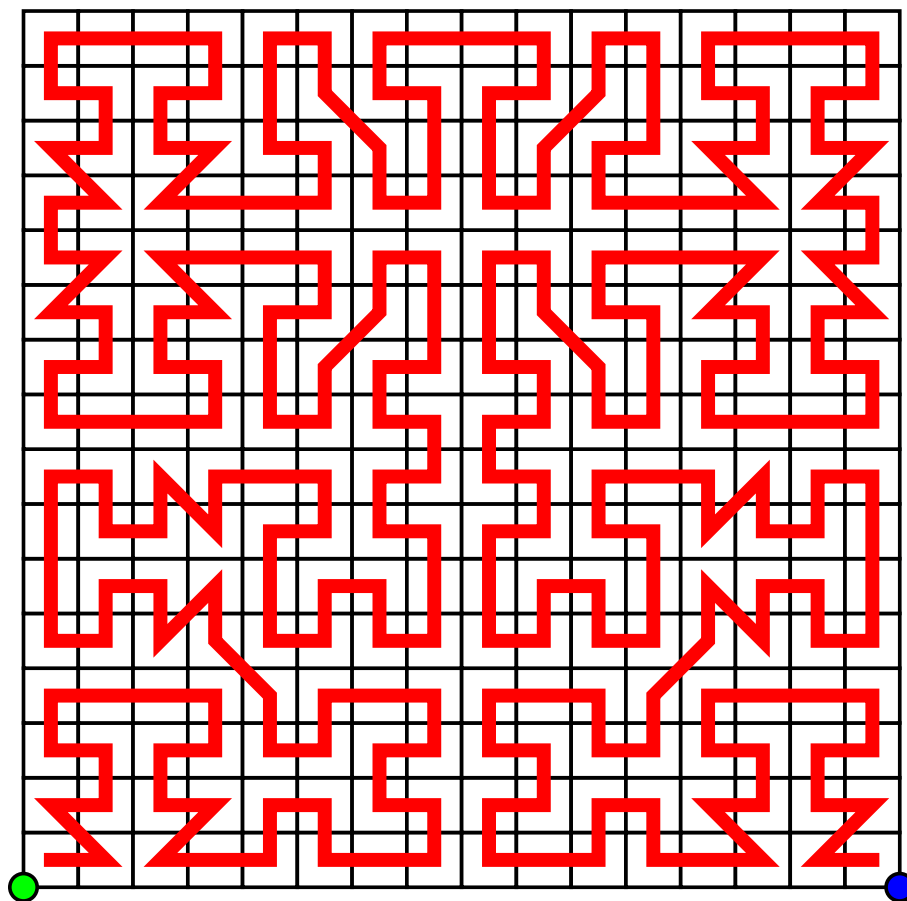
$L \rightarrow -RF+LFL+FR-$



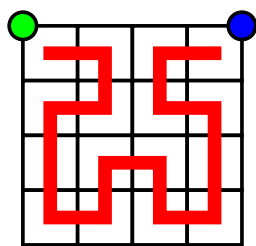
$X \rightarrow +LF-RGL+FR-$



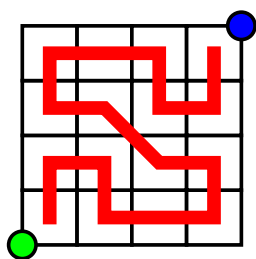
$Y \rightarrow RF+LHR-FL$



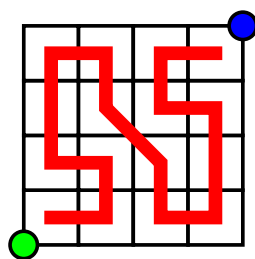
$R \rightarrow X+FR-F-RFY+$



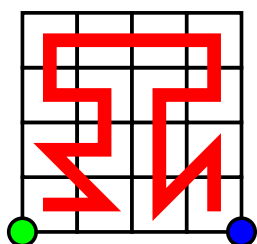
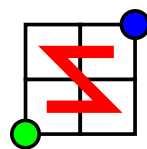
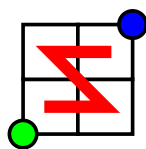
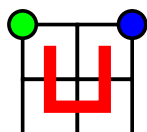
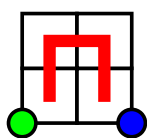
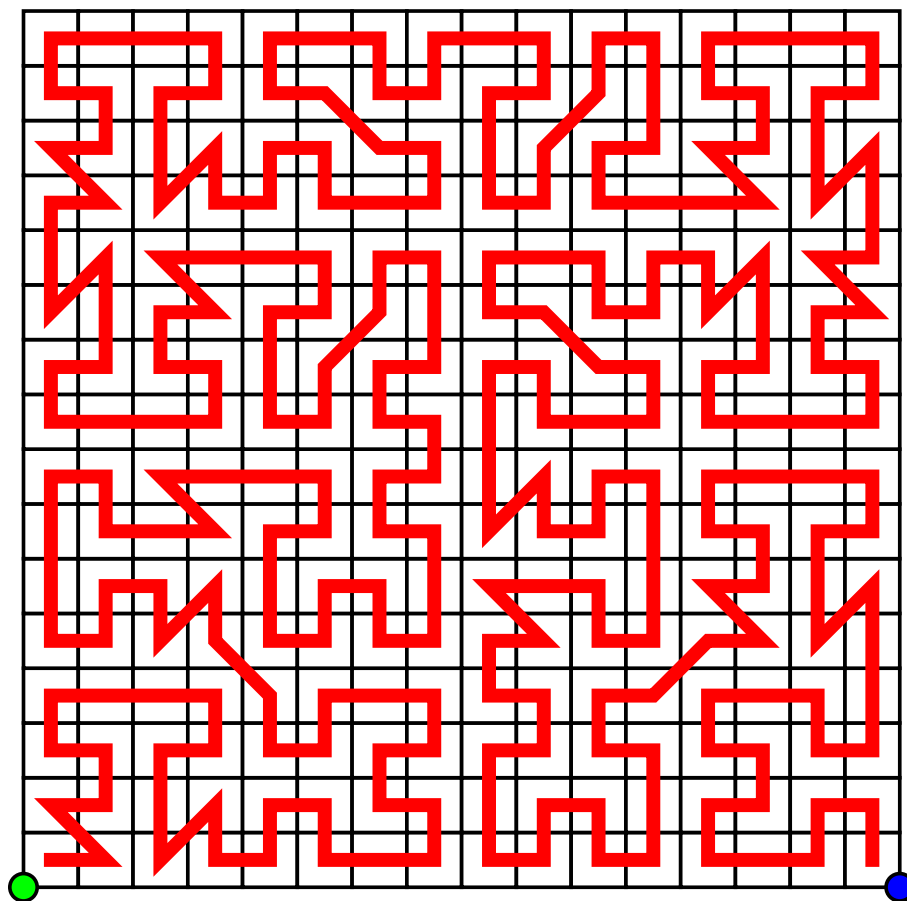
$L \rightarrow -RF+LFL+FR-$



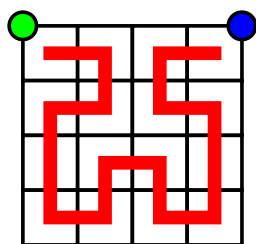
$X \rightarrow RF+LHR-FL$



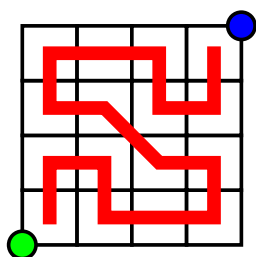
$Y \rightarrow +LF-RGL+FR-$



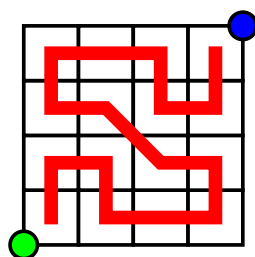
$R \rightarrow X+FR-F-RFY+$



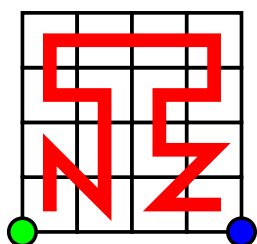
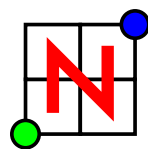
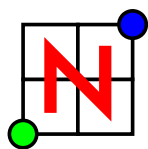
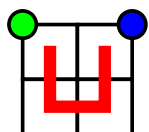
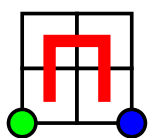
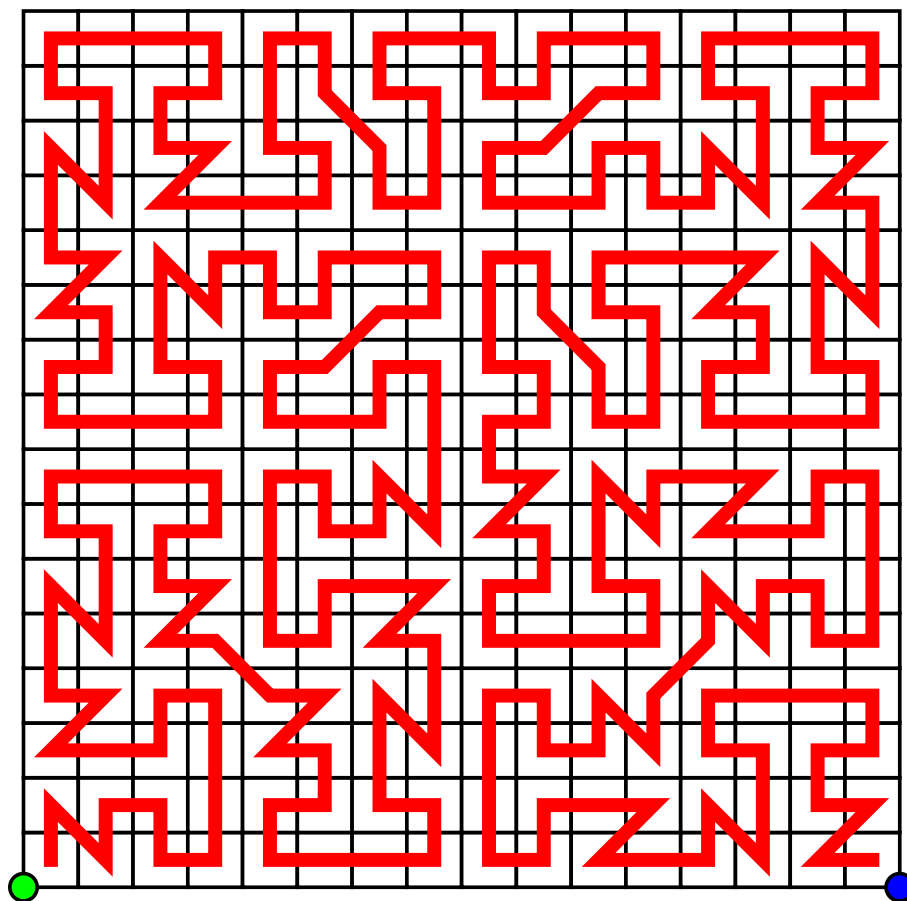
$L \rightarrow -RF+LFL+FR-$



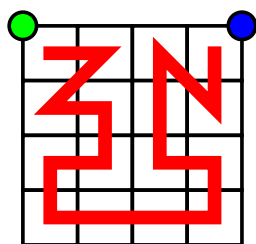
$X \rightarrow RF+LHR-FL$



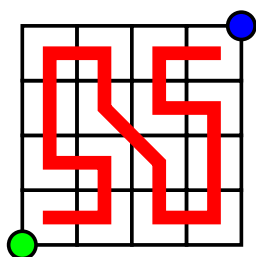
$Y \rightarrow RF+LHR-FL$



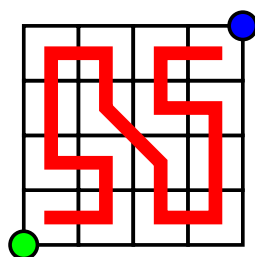
$R \rightarrow X+FR-F-RFY+$



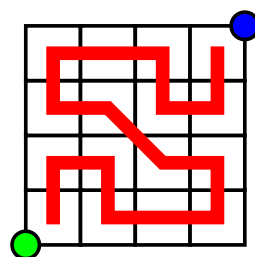
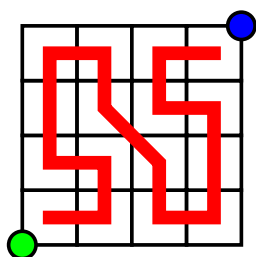
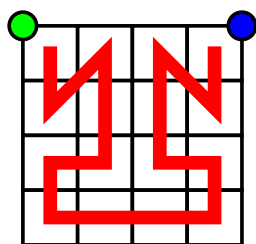
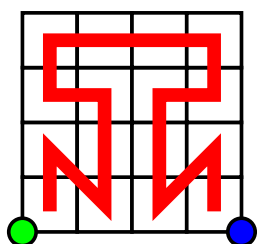
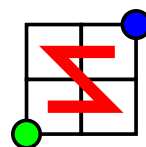
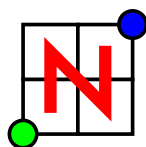
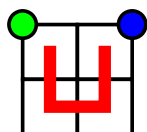
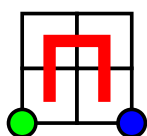
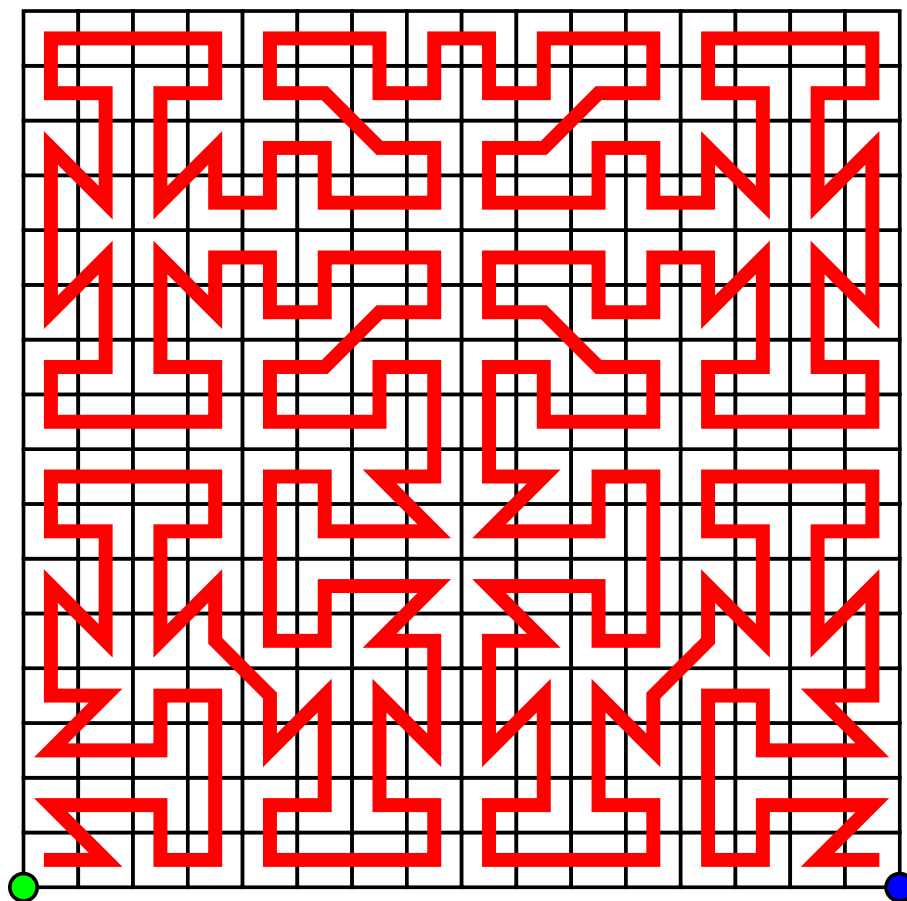
$L \rightarrow -YFL+F+LF-X$



$X \rightarrow +LF-RGL+FR-$



$Y \rightarrow +LF-RGL+FR-$

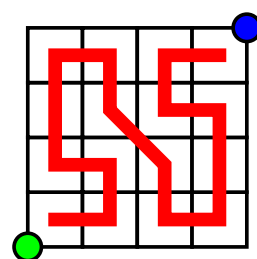
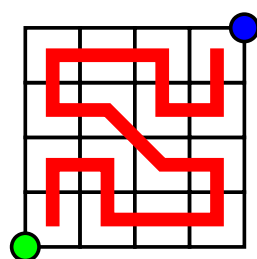
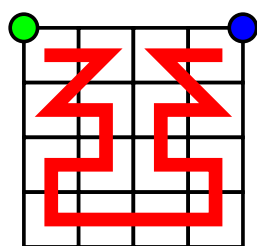
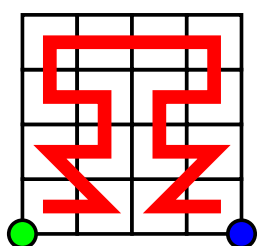
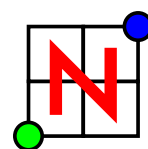
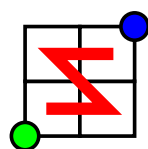
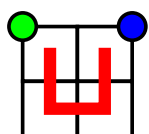
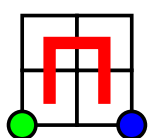
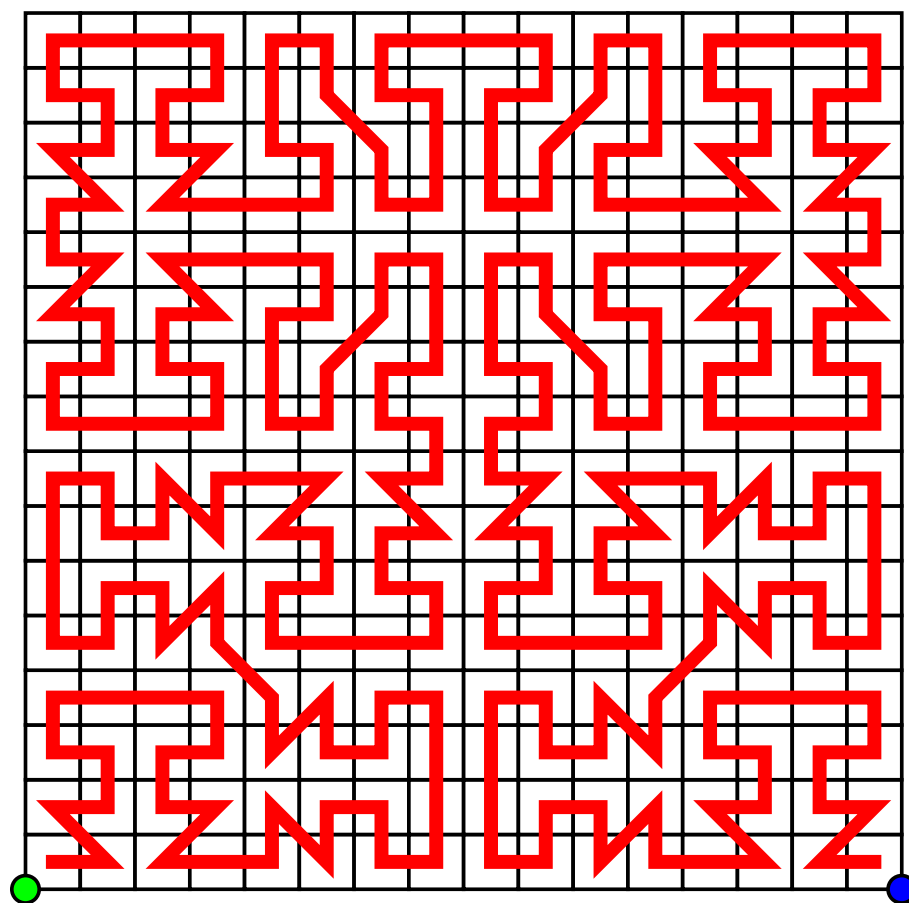


$R \rightarrow X+FR-F-RFY+$

$L \rightarrow -YFL+F+LF-X$

$X \rightarrow +LF-RGL+FR-$

$Y \rightarrow RF+LHR-FL$

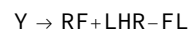


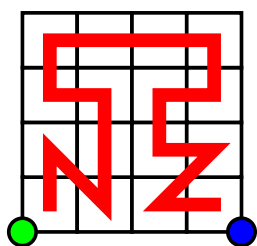
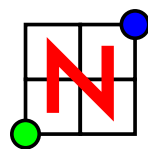
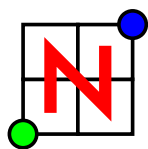
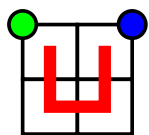
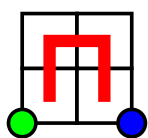
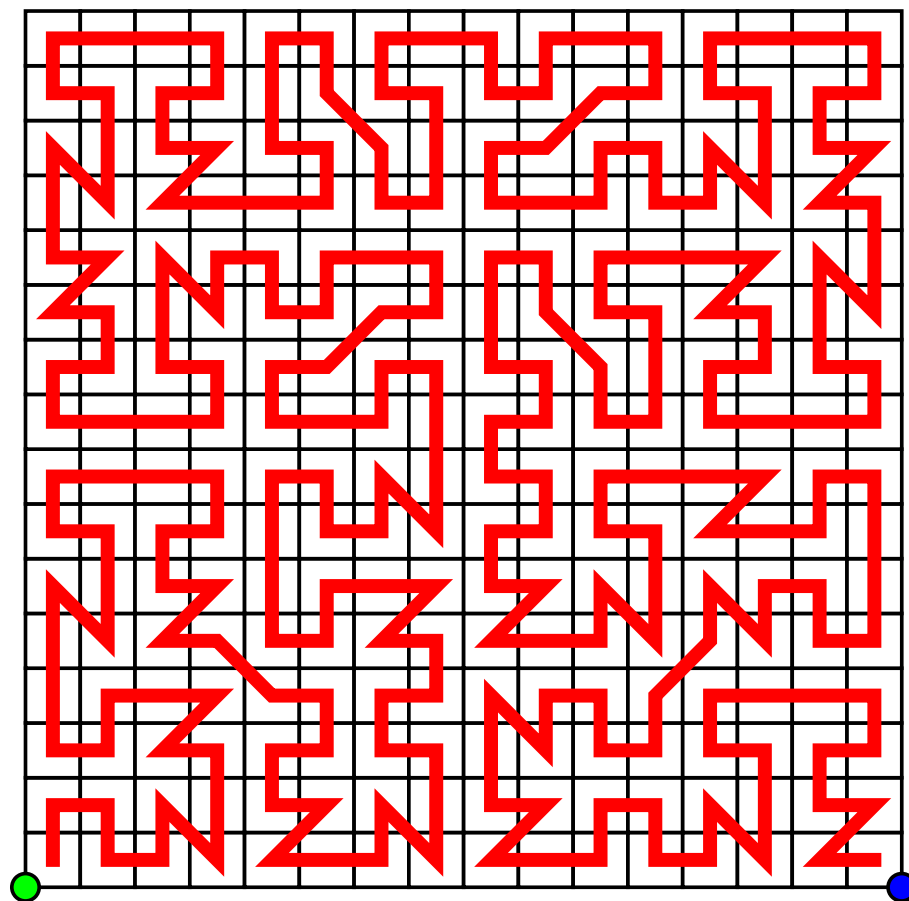
$R \rightarrow X+FR-F-RFY+$

$L \rightarrow -YFL+F+LF-X$

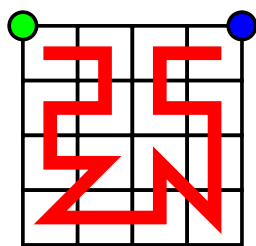
$X \rightarrow RF+LHR-FL$

$Y \rightarrow +LF-RGL+FR-$

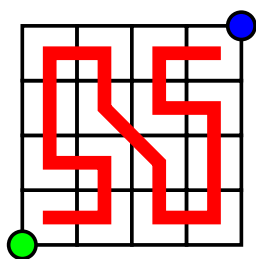




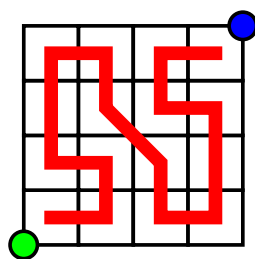
$R \rightarrow X+FR-F-RFY+$



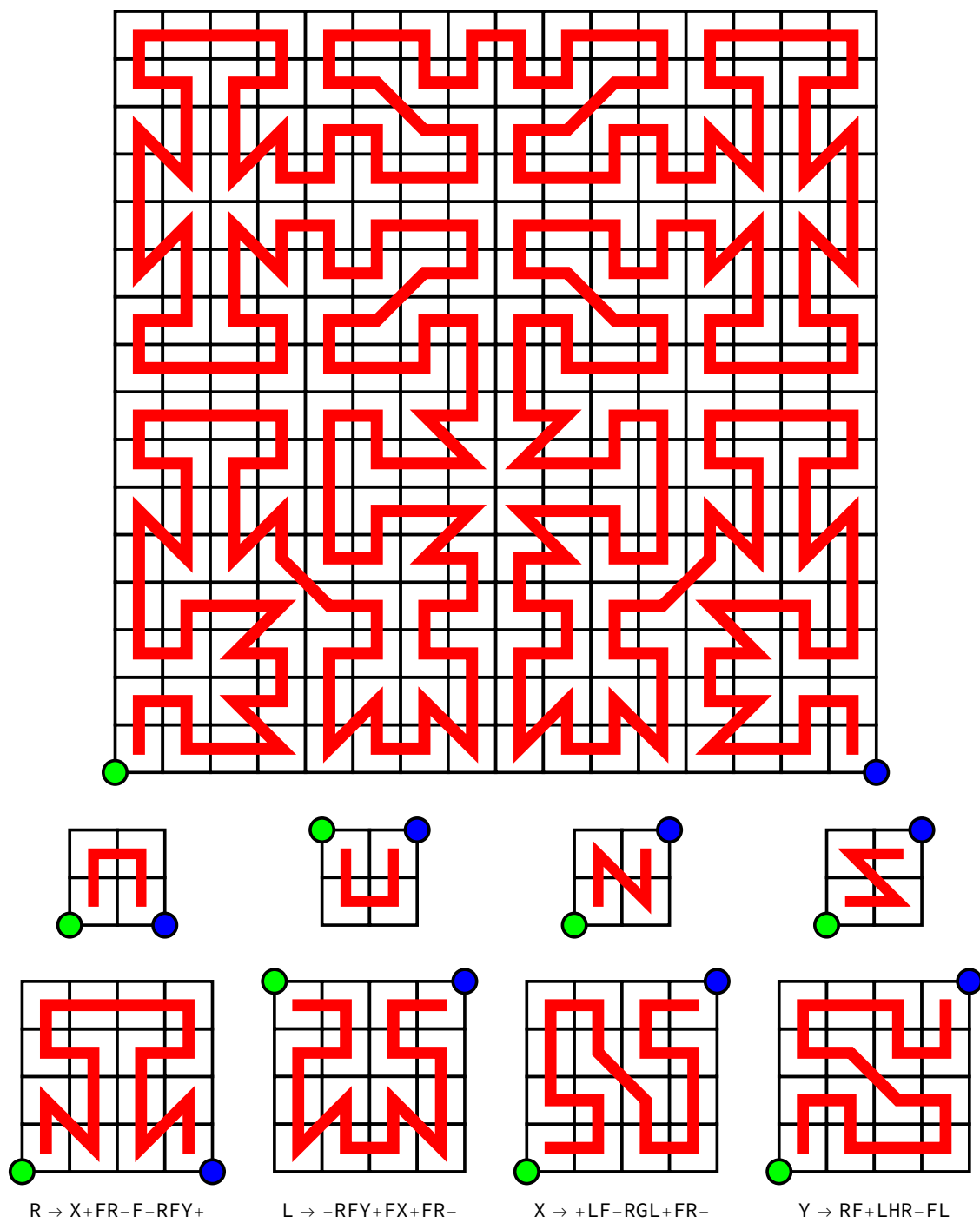
$L \rightarrow -RFY+FX+FR-$

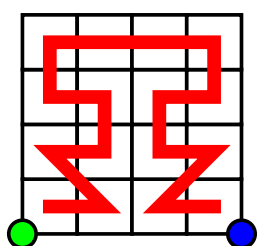
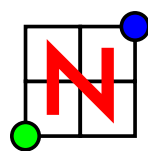
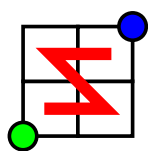
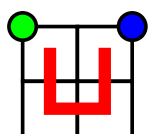
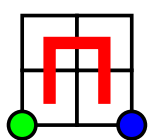
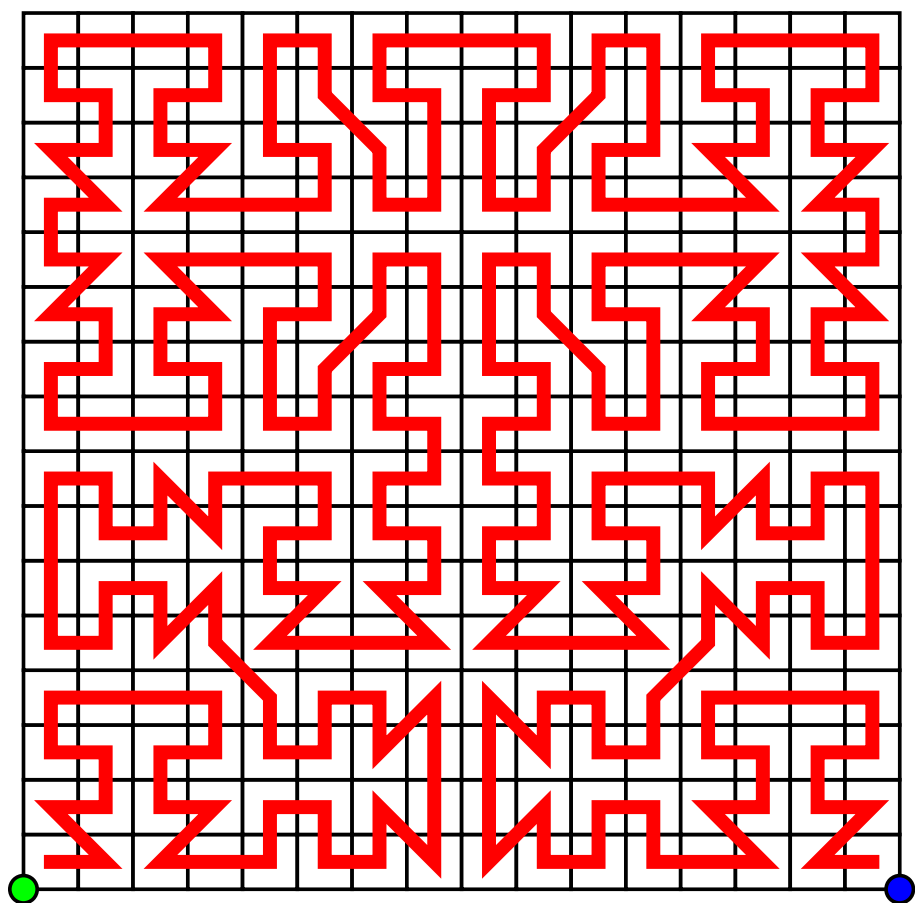


$X \rightarrow +LF-RGL+FR-$

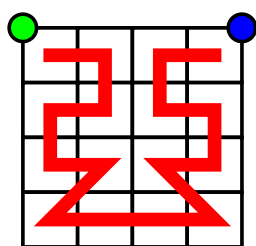


$Y \rightarrow +LF-RGL+FR-$

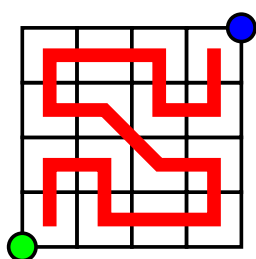




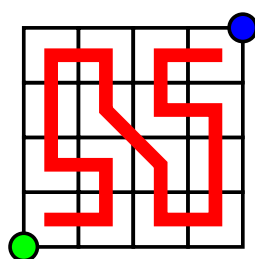
$R \rightarrow X+FR-F-RFY+$



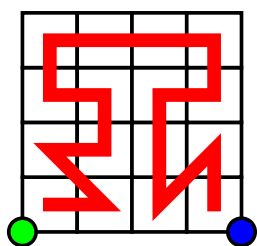
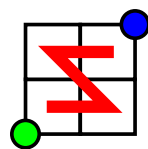
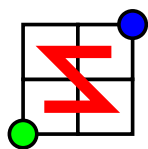
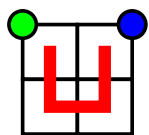
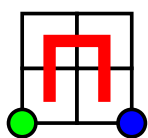
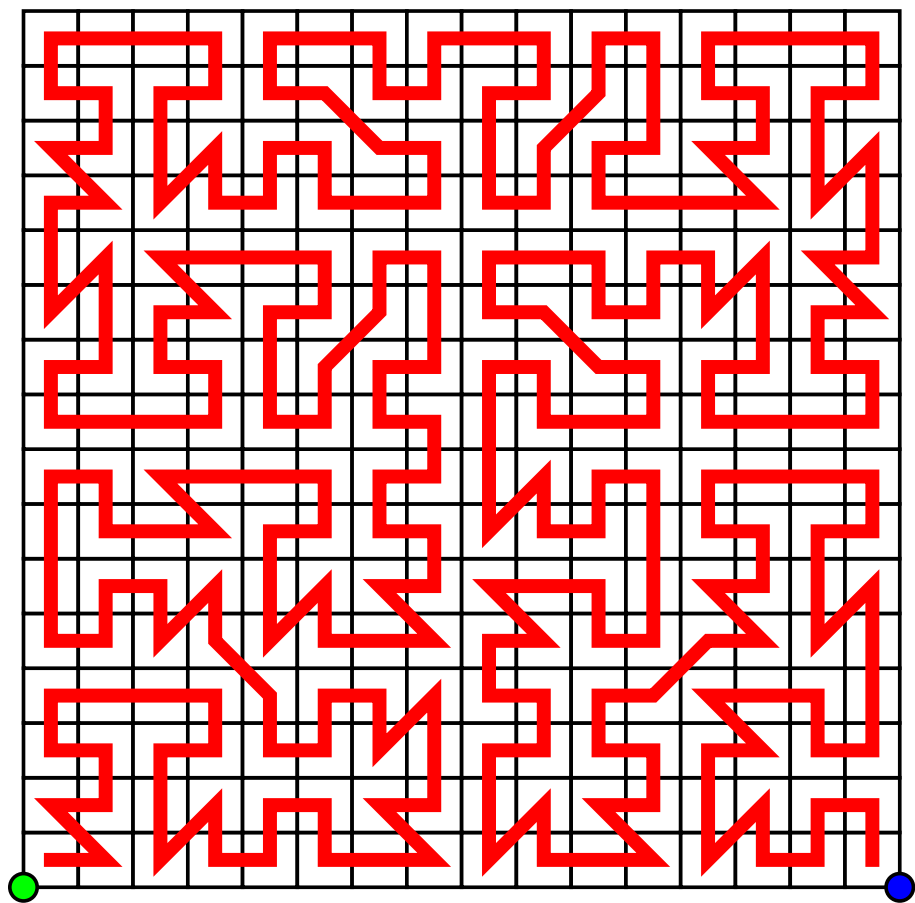
$L \rightarrow -RFY+FX+FR-$



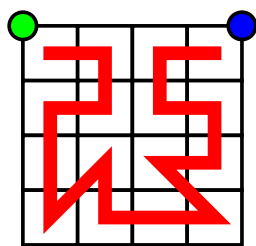
$X \rightarrow RF+LHR-FL$



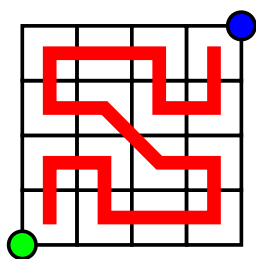
$Y \rightarrow +LF-RGL+FR-$



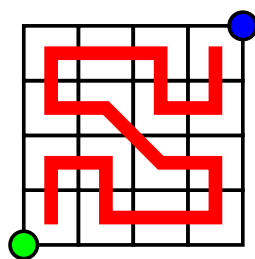
$R \rightarrow X+FR-F-RFY+$



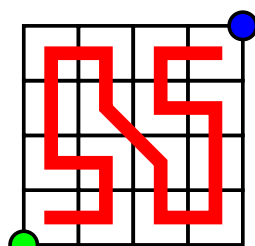
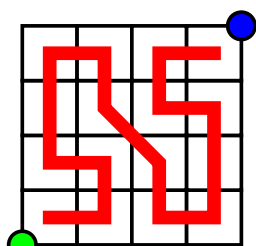
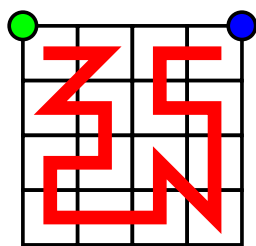
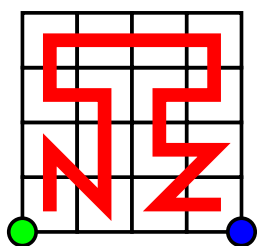
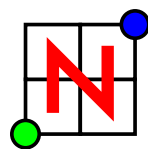
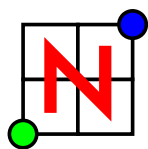
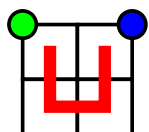
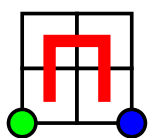
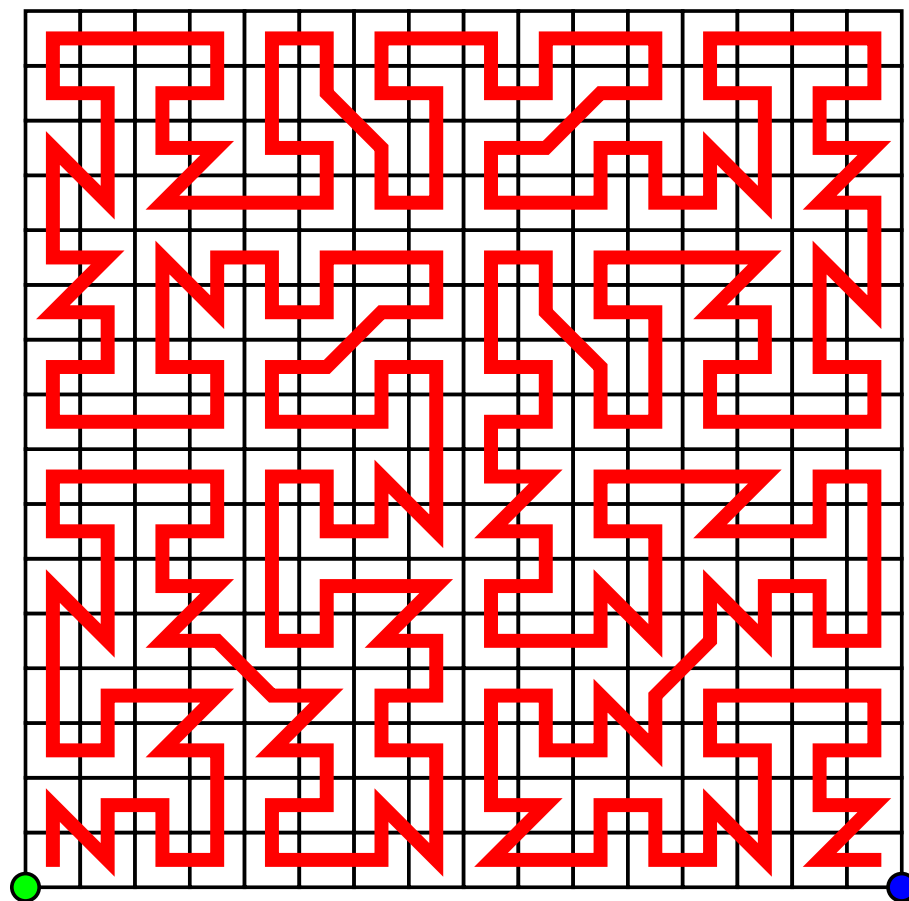
$L \rightarrow -RFY+FX+FR-$



$X \rightarrow RF+LHR-FL$



$Y \rightarrow RF+LHR-FL$

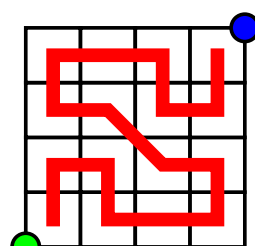
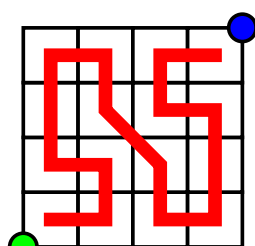
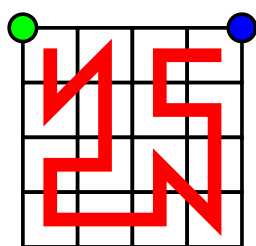
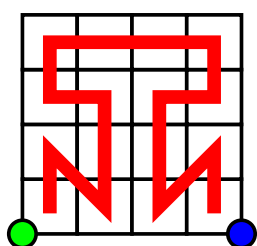
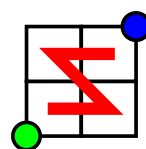
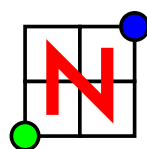
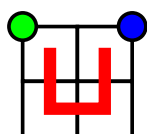
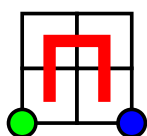
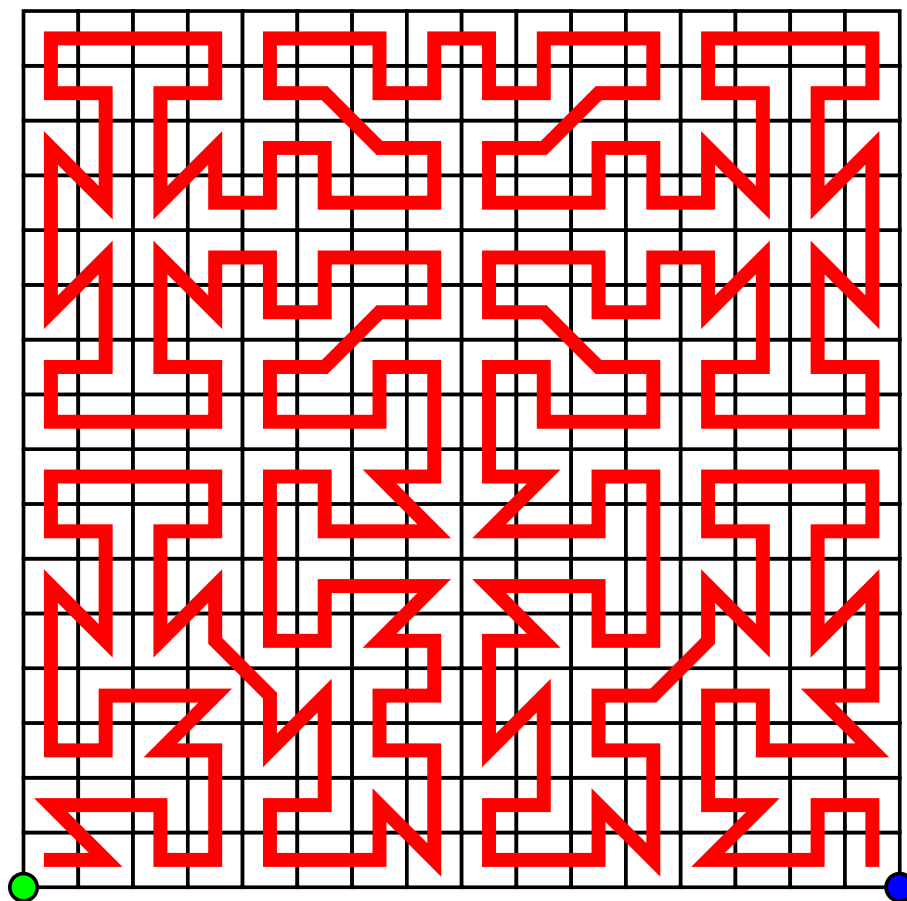


$R \rightarrow X+FR-F-RFY+$

$L \rightarrow -YFL+FX+FR-$

$X \rightarrow +LF-RGL+FR-$

$Y \rightarrow +LF-RGL+FR-$

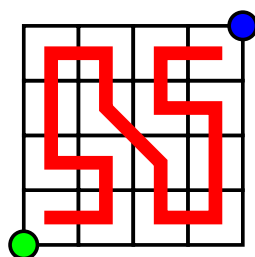
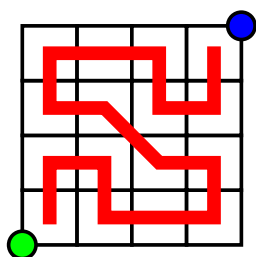
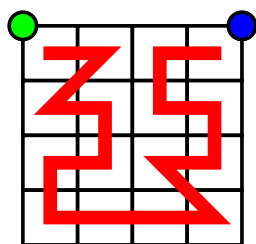
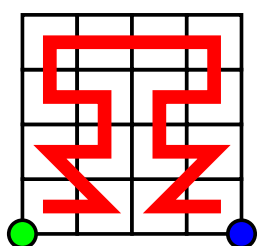
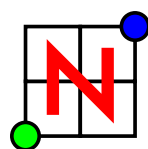
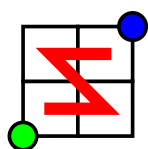
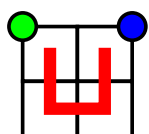
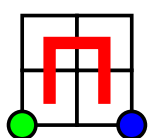
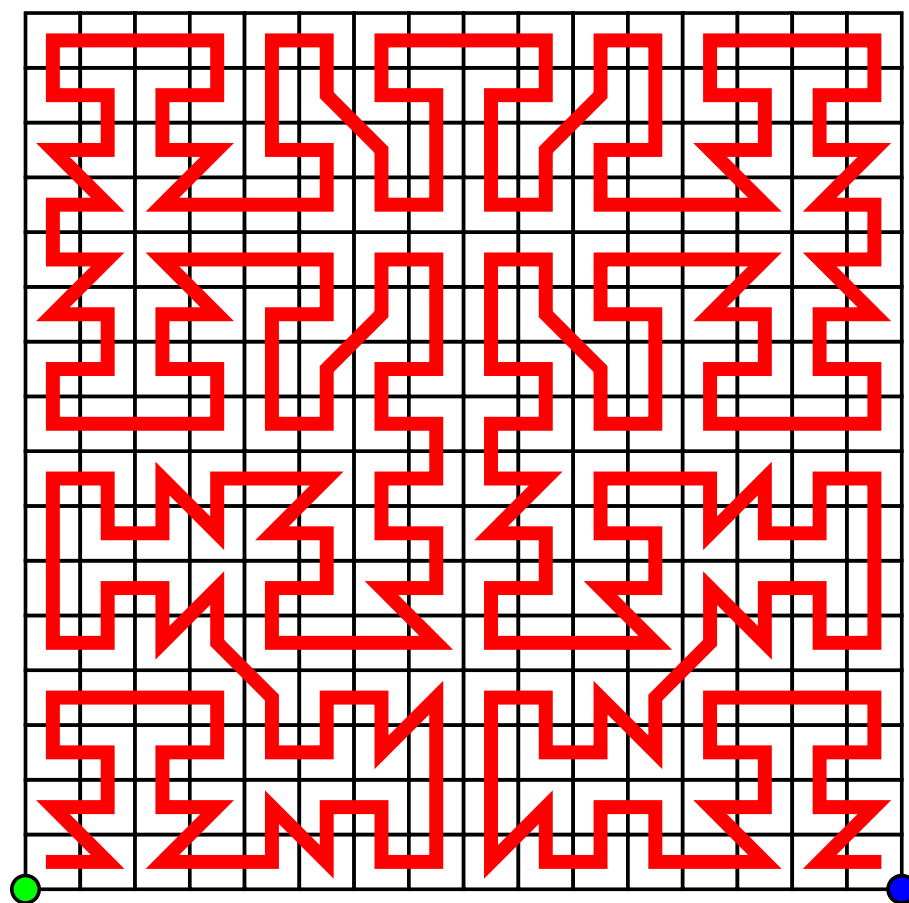


$R \rightarrow X+FR-F-RFY+$

$L \rightarrow -YFL+FX+FR-$

$X \rightarrow +LF-RGL+FR-$

$Y \rightarrow RF+LHR-FL$

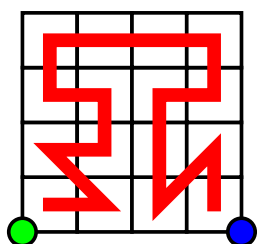
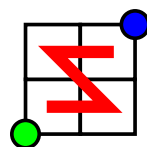
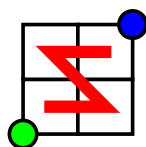
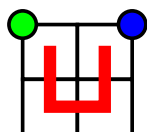
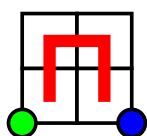
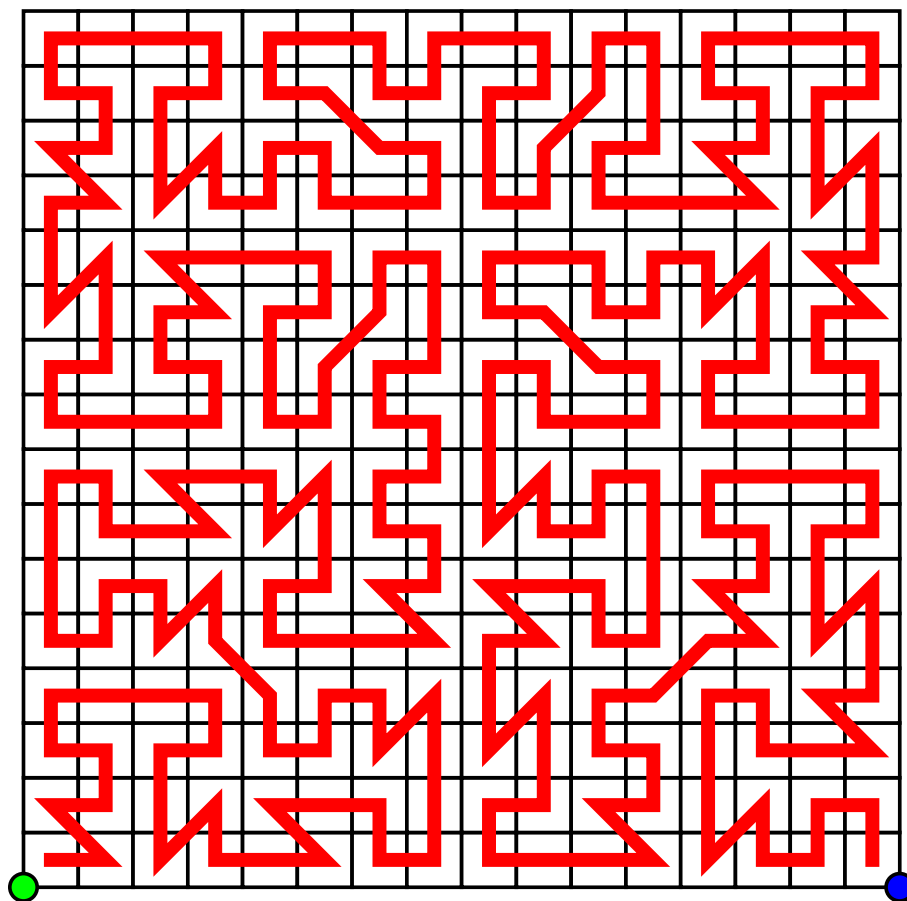


$R \rightarrow X+FR-F-RFY+$

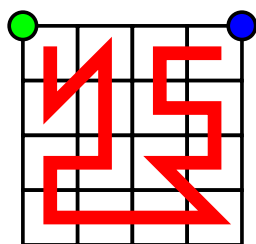
$L \rightarrow -YFL+FX+FR-$

$X \rightarrow RF+LHR-FL$

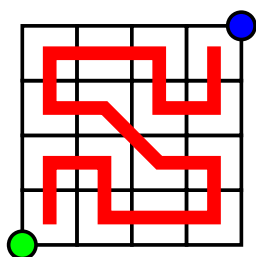
$Y \rightarrow +LF-RGL+FR-$



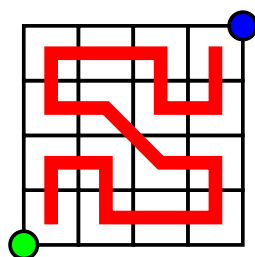
$R \rightarrow X+FR-F-RFY+$



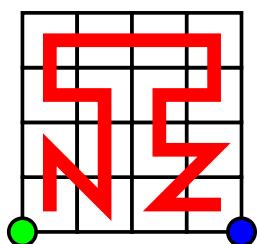
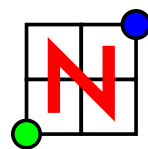
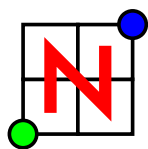
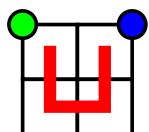
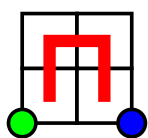
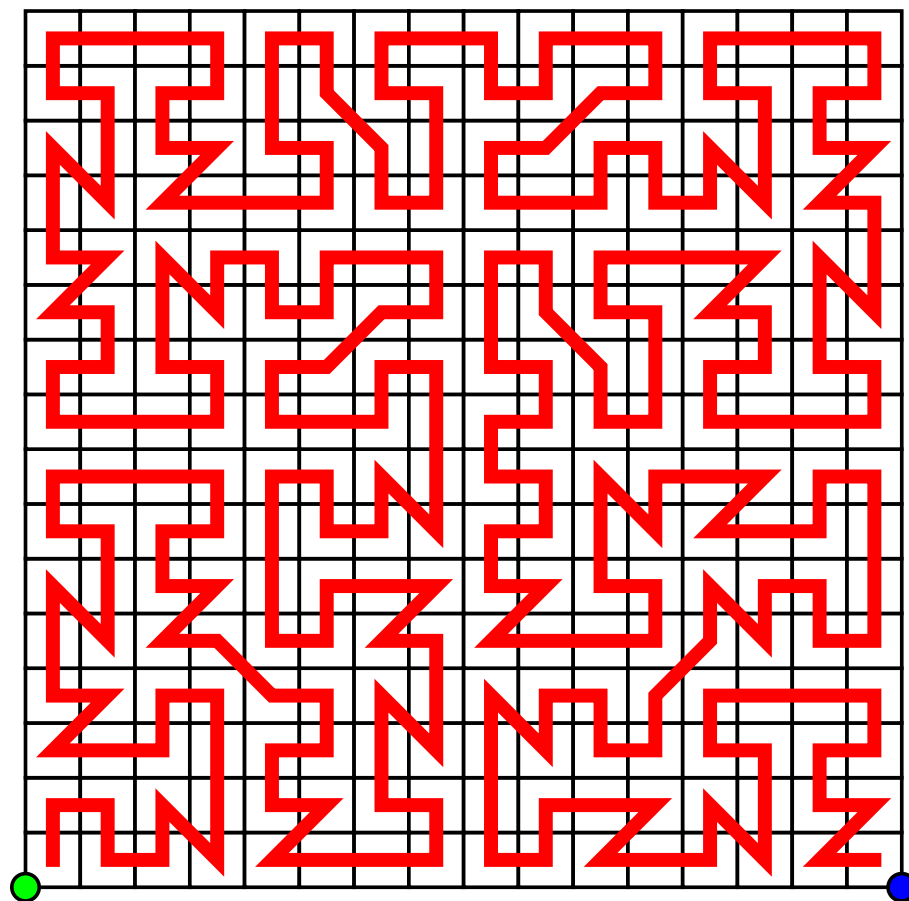
$L \rightarrow -YFL+FX+FR-$



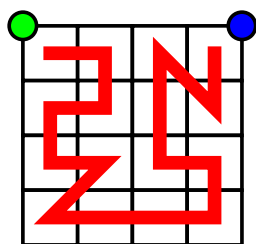
$X \rightarrow RF+LHR-FL$



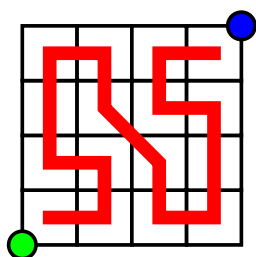
$Y \rightarrow RF+LHR-FL$



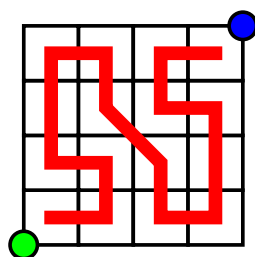
$R \rightarrow X+FR-F-RFY+$



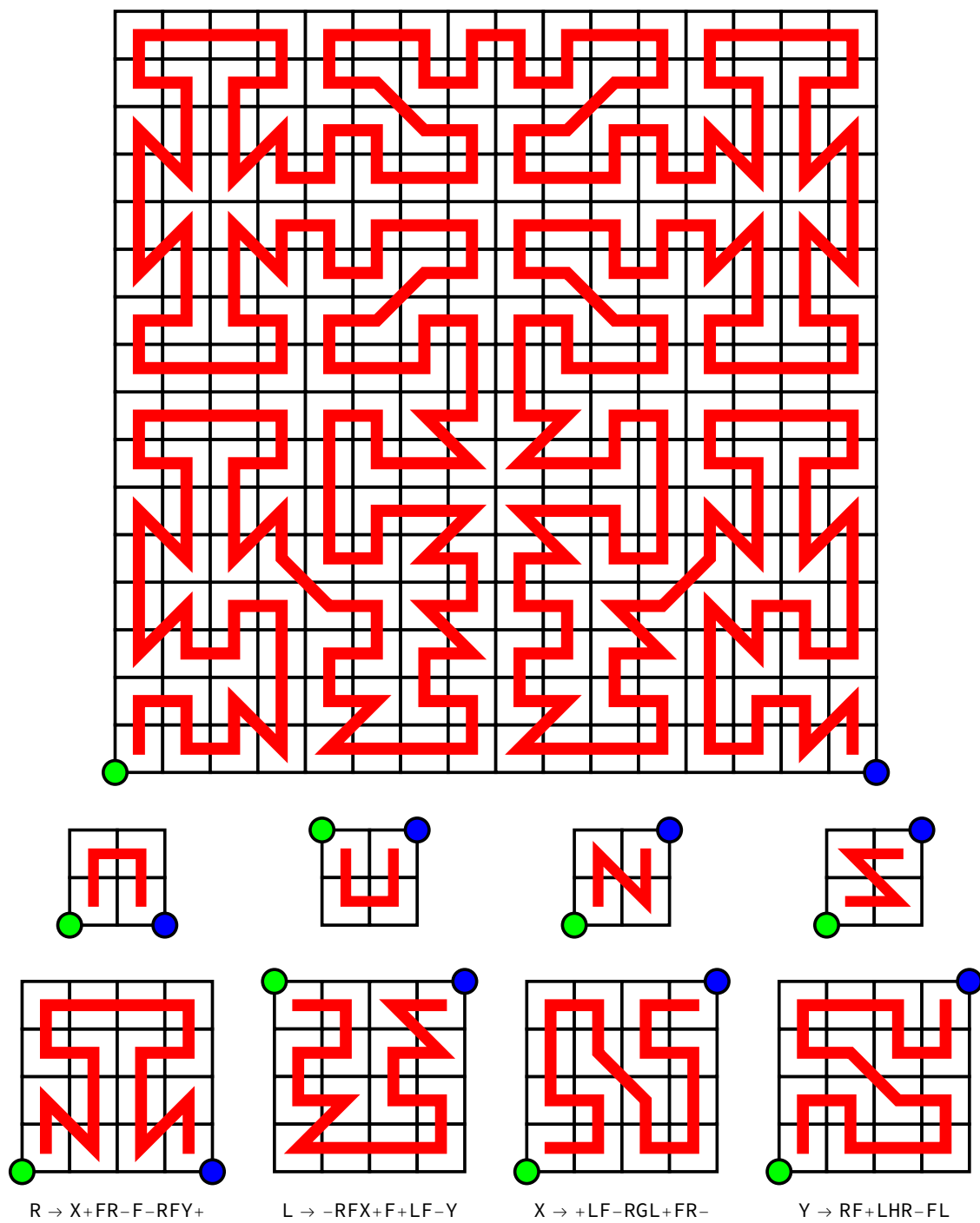
$L \rightarrow -RFX+F+LF-Y$

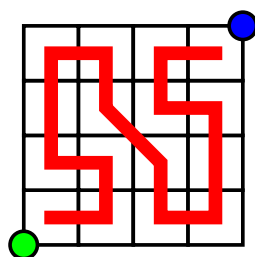
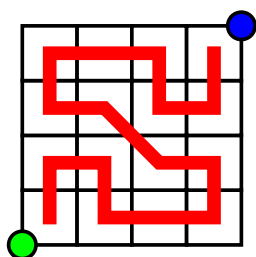
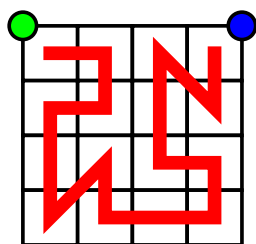
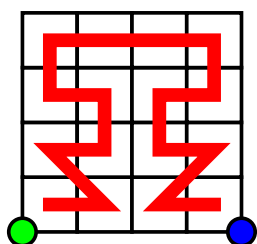
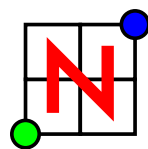
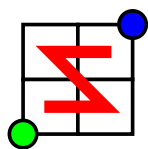
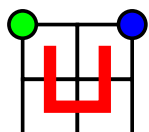
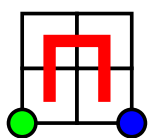
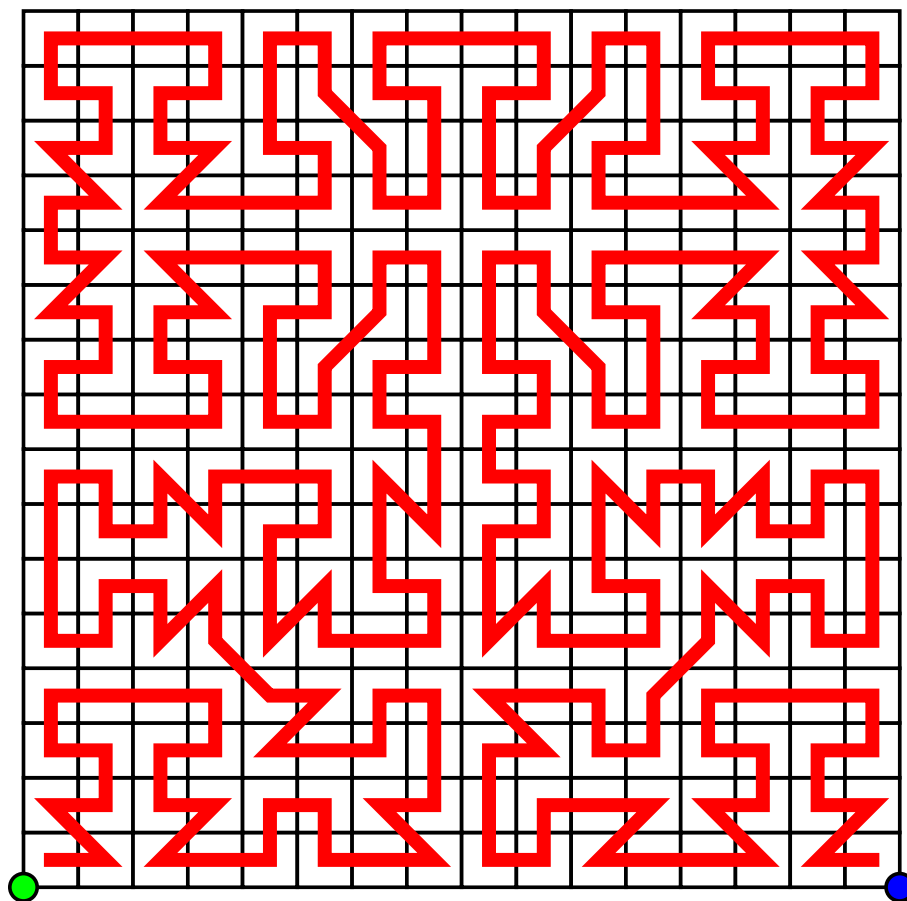


$X \rightarrow +LF-RGL+FR-$



$Y \rightarrow +LF-RGL+FR-$



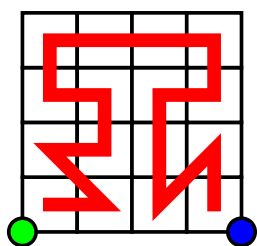
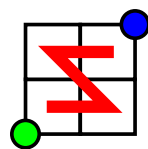
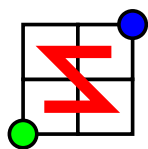
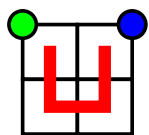
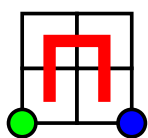
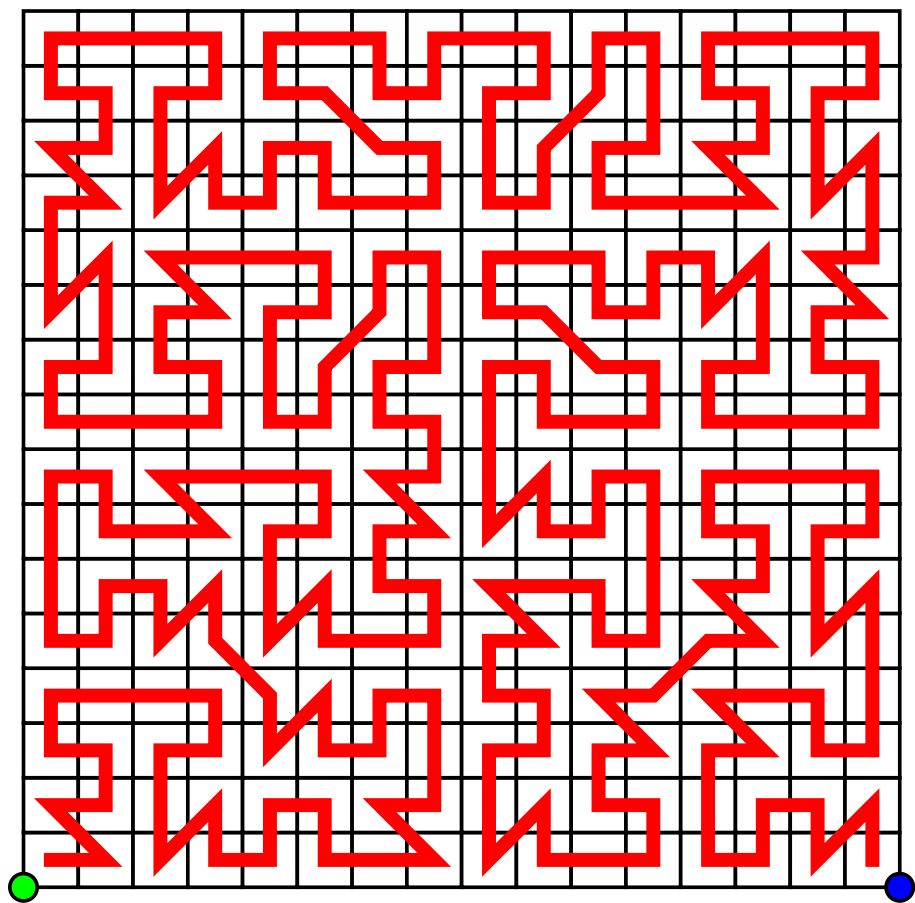


$$R \rightarrow X+FR-F-RFY+$$

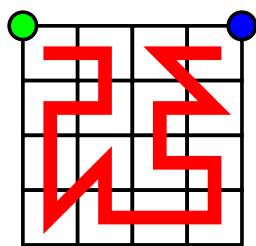
$$L \rightarrow -RFX+F+LF-Y$$

$$X \rightarrow RF+LHR-FL$$

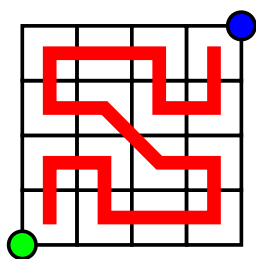
$$Y \rightarrow +LF-RGL+FR-$$



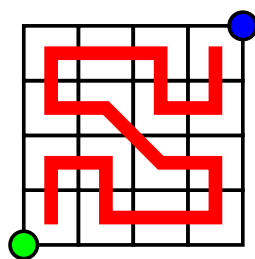
$R \rightarrow X+FR-F-RFY+$



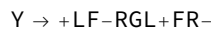
$L \rightarrow -RFX+F+LF-Y$

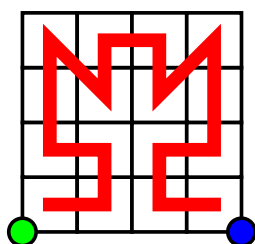
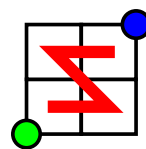
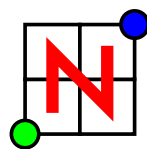
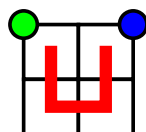
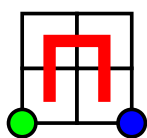
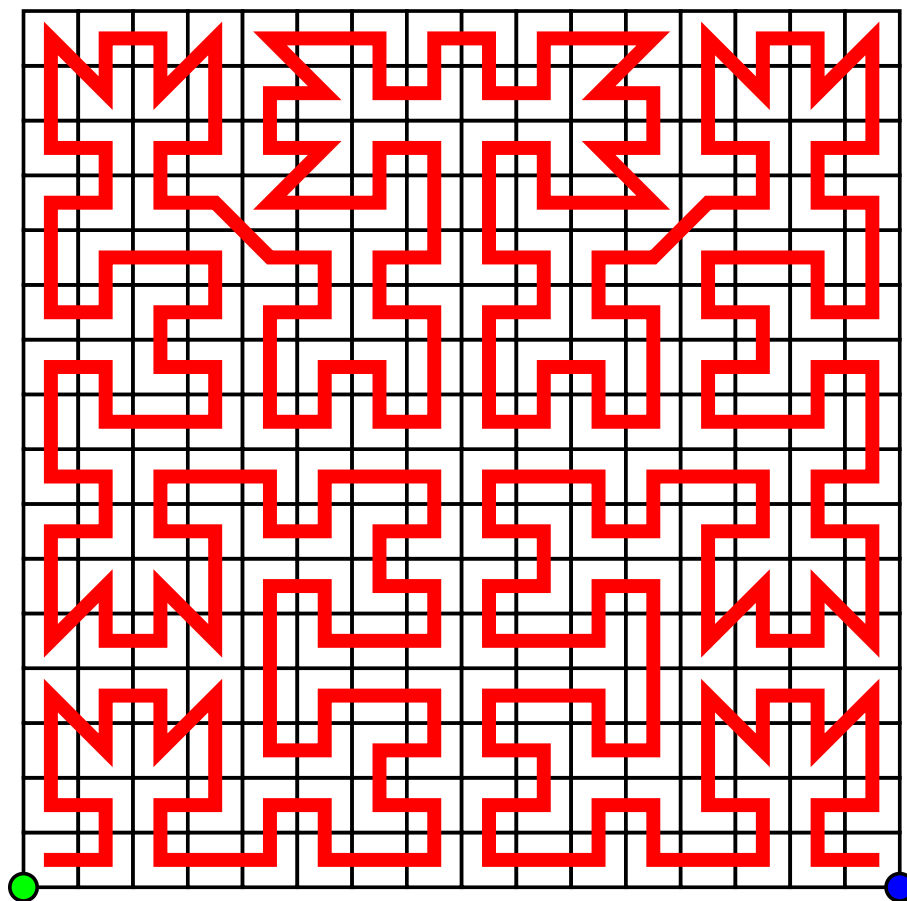


$X \rightarrow RF+LHR-FL$

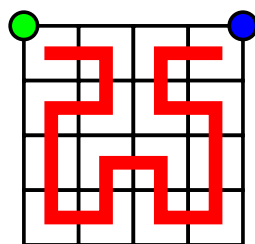


$Y \rightarrow RF+LHR-FL$

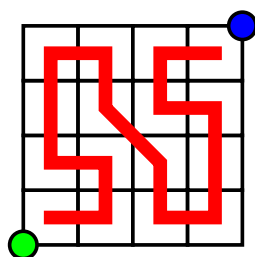




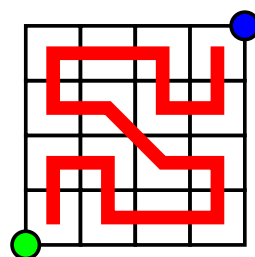
$R \rightarrow +LF-XF-YFL+$



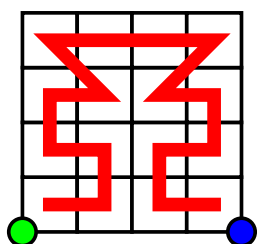
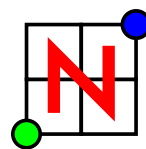
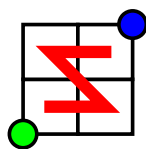
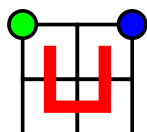
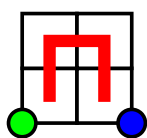
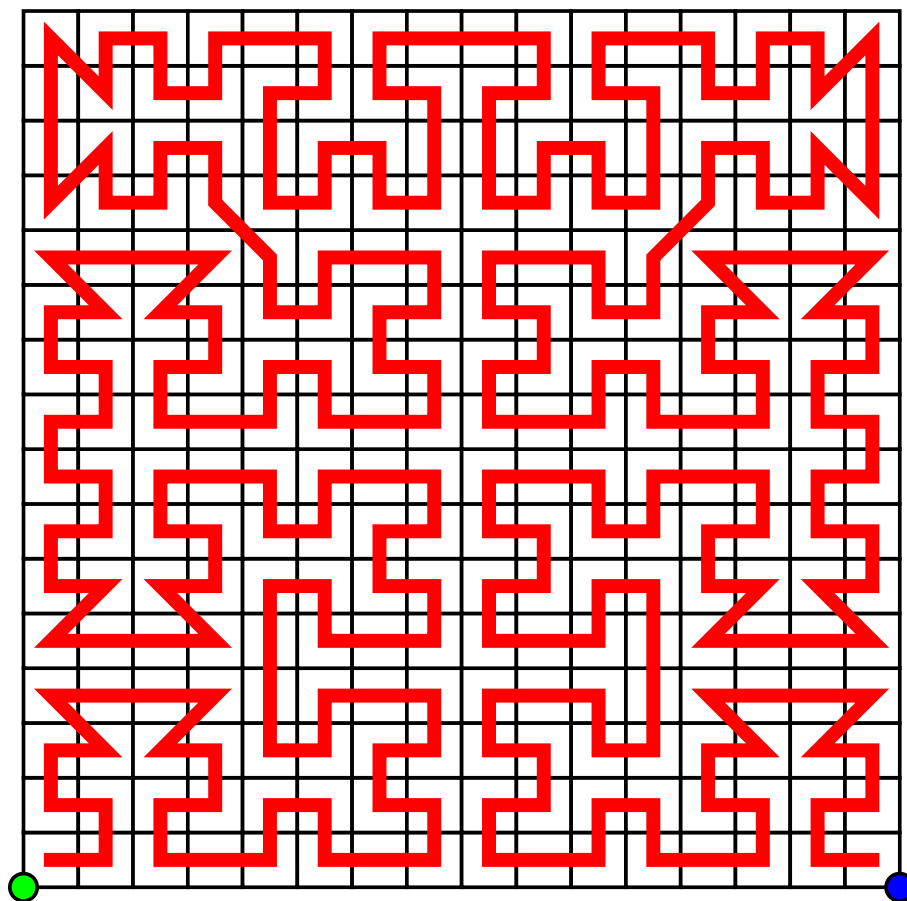
$L \rightarrow -RF+LFL+FR-$



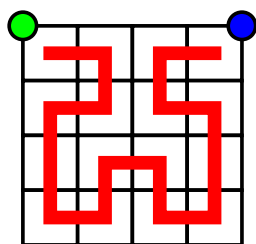
$X \rightarrow +LF-RGL+FR-$



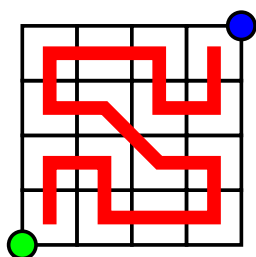
$Y \rightarrow RF+LHR-FL$



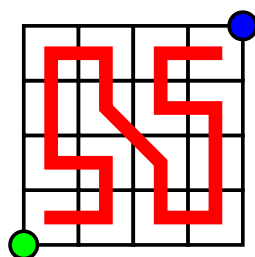
$R \rightarrow +LF - XF - YFL +$



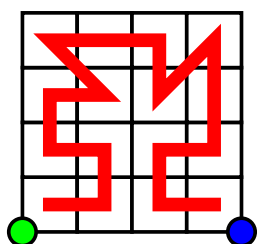
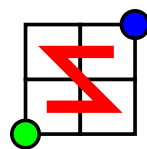
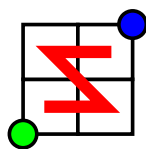
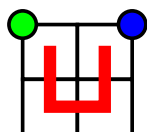
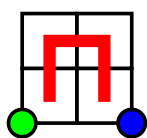
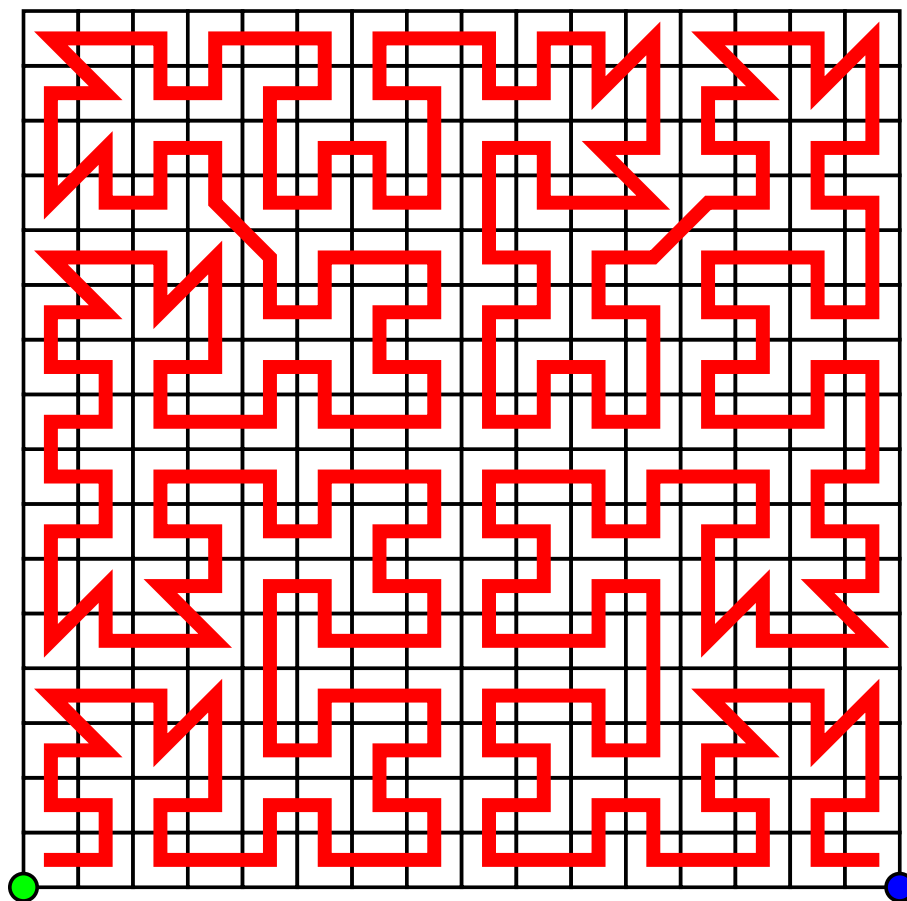
$L \rightarrow -RF + LFL + FR -$



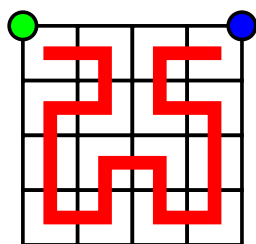
$X \rightarrow RF + LHR - FL$



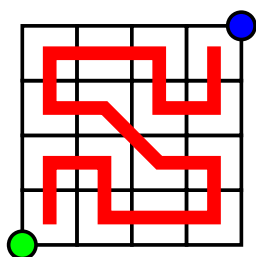
$Y \rightarrow +LF - RGL + FR -$



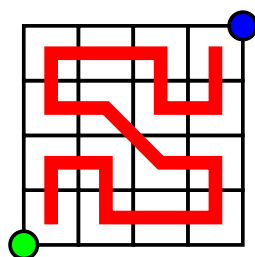
$R \rightarrow +LF - XF - YFL +$



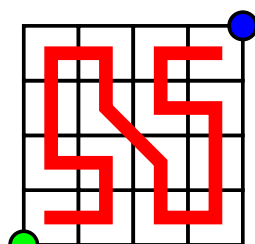
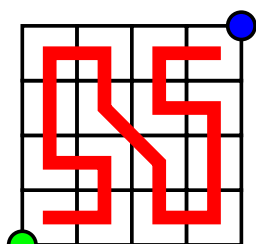
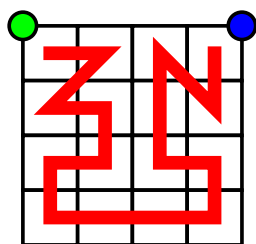
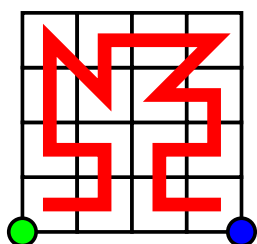
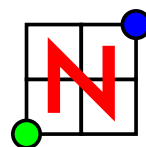
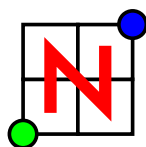
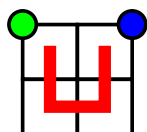
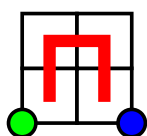
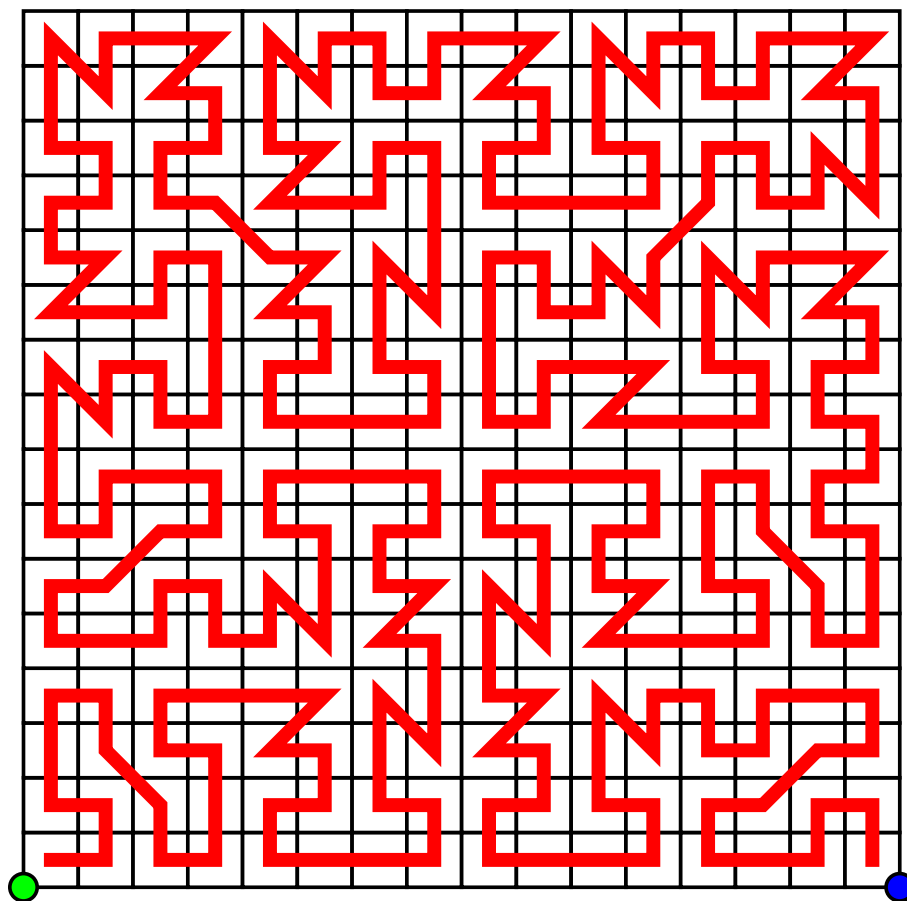
$L \rightarrow -RF + LFL + FR -$



$X \rightarrow RF + LHR - FL$



$Y \rightarrow RF + LHR - FL$

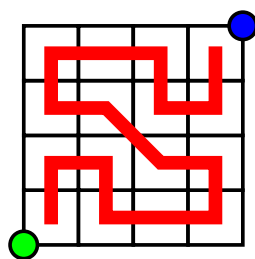
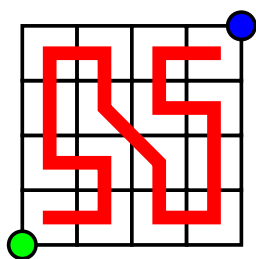
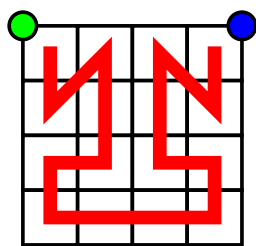
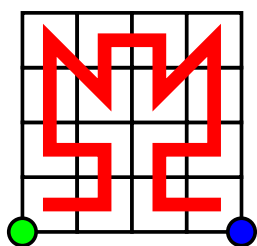
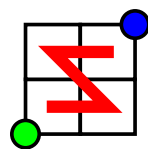
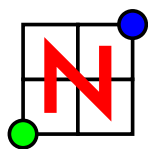
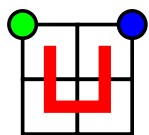
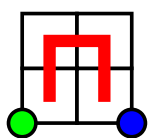
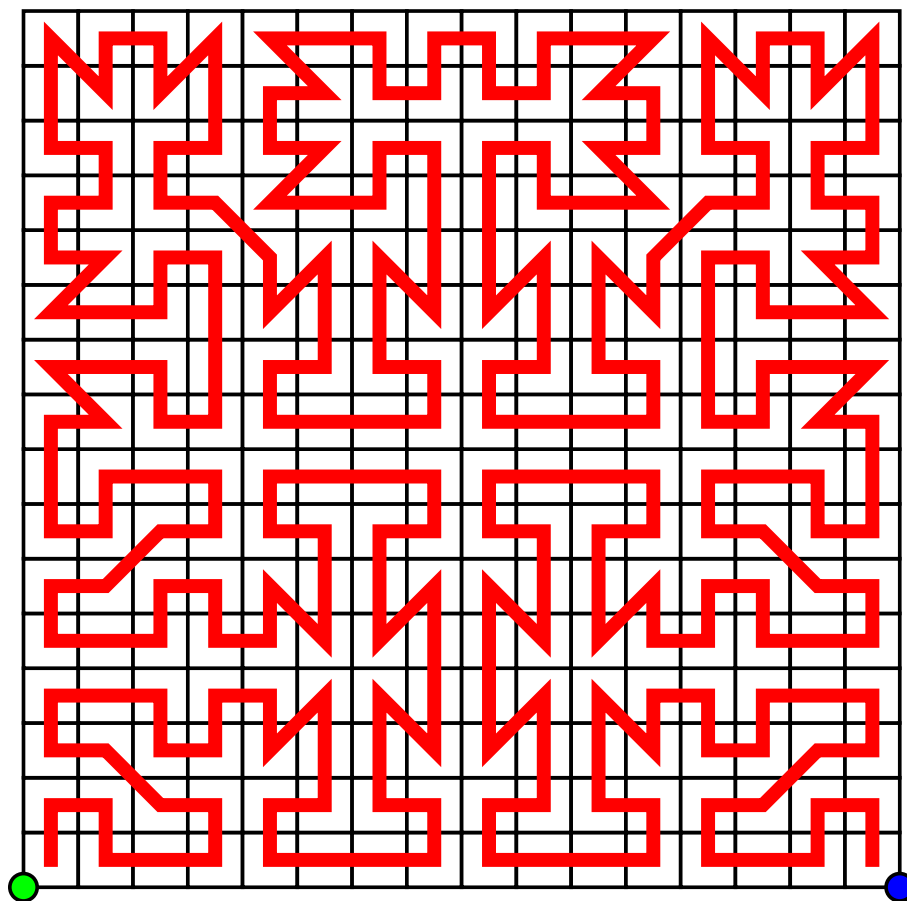


$R \rightarrow +LF-XF-YFL+$

$L \rightarrow -YFL+F+LF-X$

$X \rightarrow +LF-RGL+FR-$

$Y \rightarrow +LF-RGL+FR-$

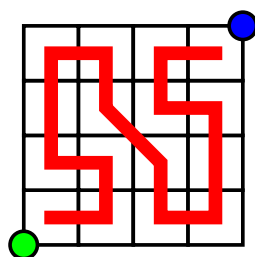
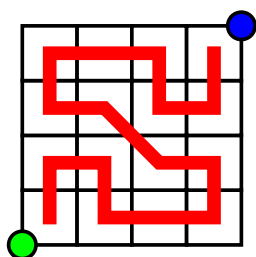
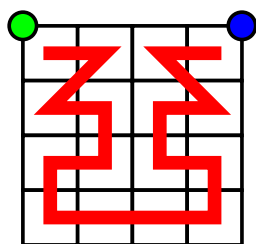
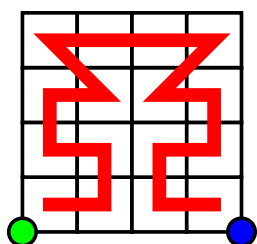
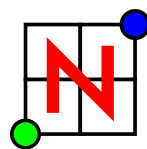
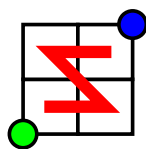
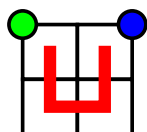
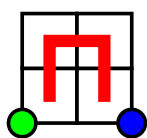
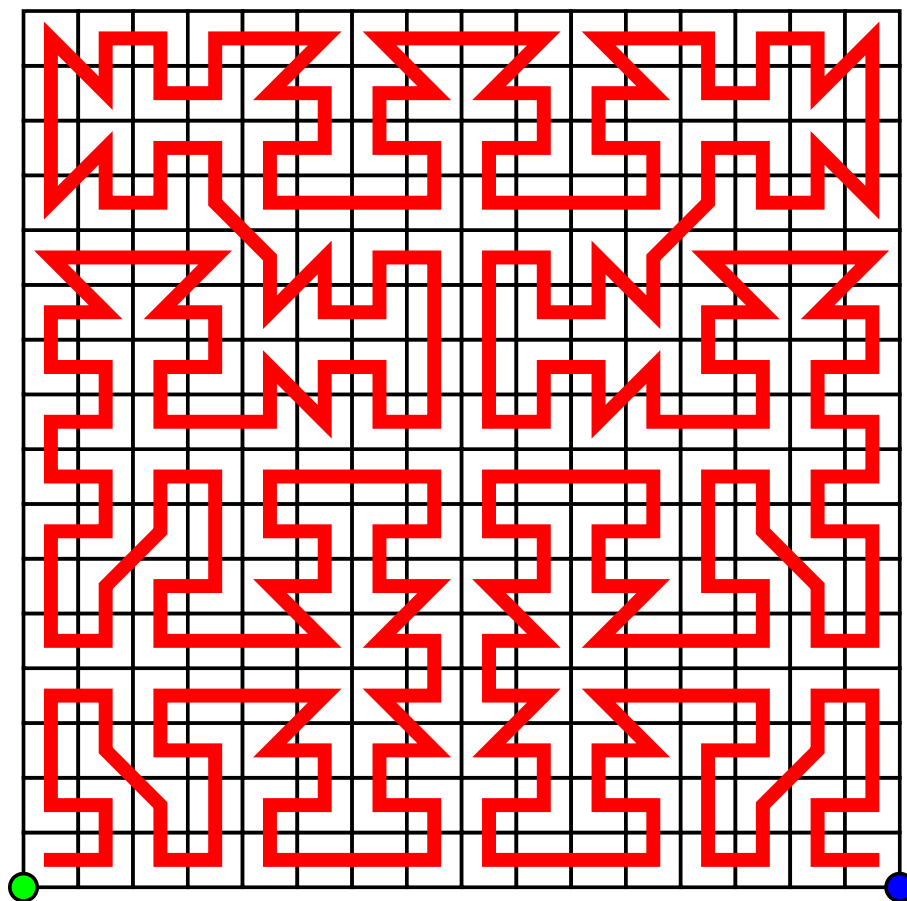


$R \rightarrow +LF - XF - YFL +$

$L \rightarrow -YFL + F + LF - X$

$X \rightarrow +LF - RGL + FR -$

$Y \rightarrow RF + LHR - FL$

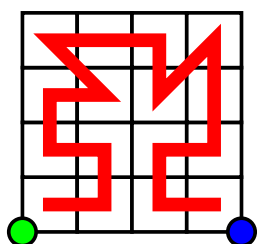
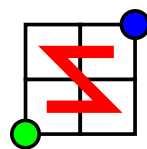
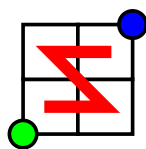
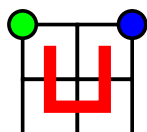
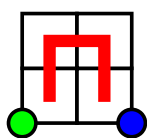
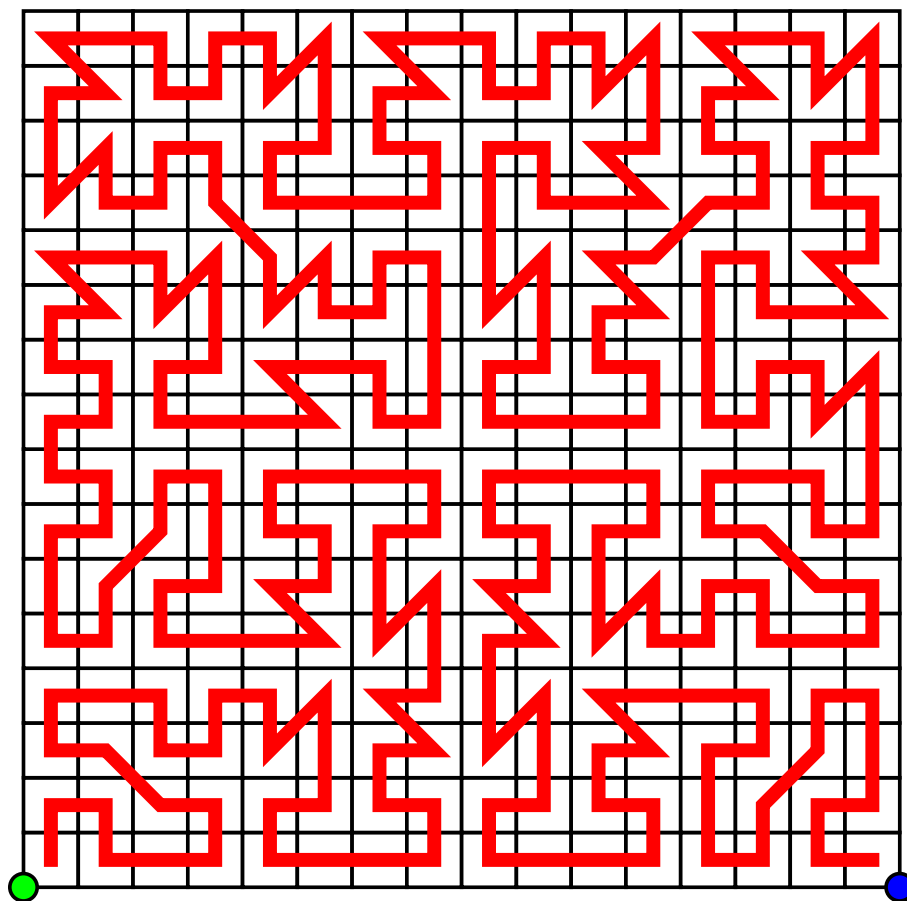


$R \rightarrow +LF - XF - YFL +$

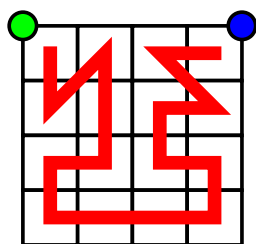
$L \rightarrow -YFL + F + LF - X$

$X \rightarrow RF + LHR - FL$

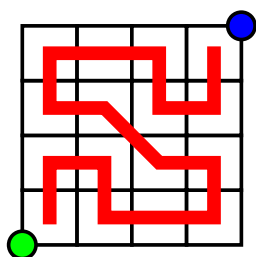
$Y \rightarrow +LF - RGL + FR -$



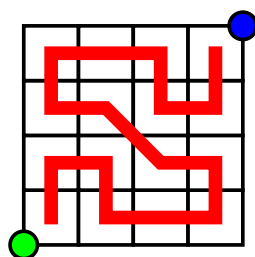
$R \rightarrow +LF - XF - YFL +$



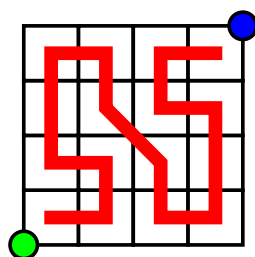
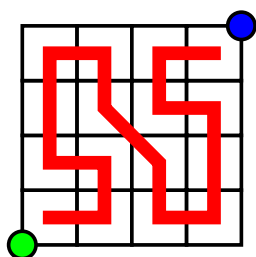
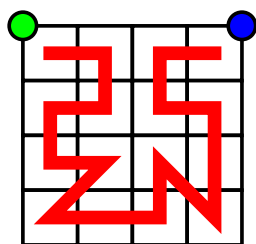
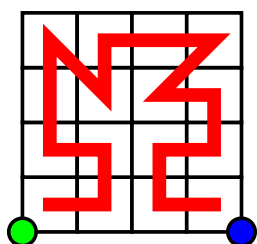
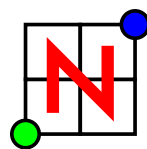
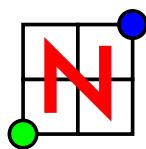
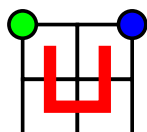
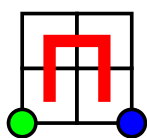
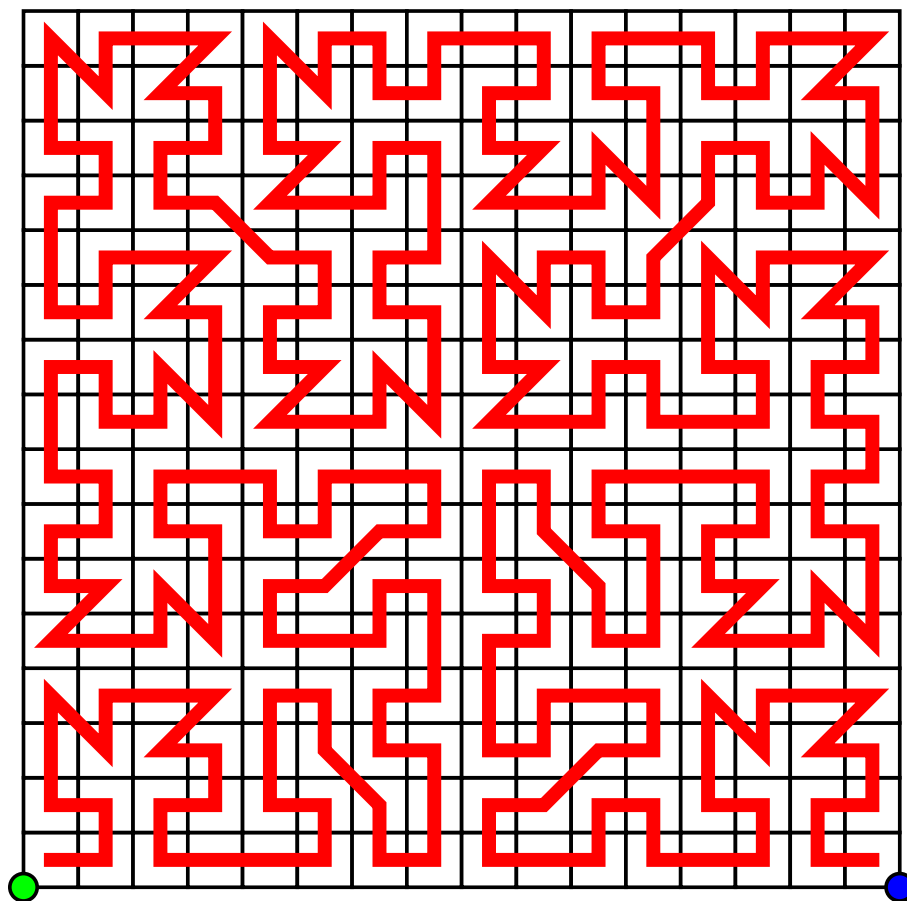
$L \rightarrow -YFL + F + LF - X$



$X \rightarrow RF + LHR - FL$



$Y \rightarrow RF + LHR - FL$

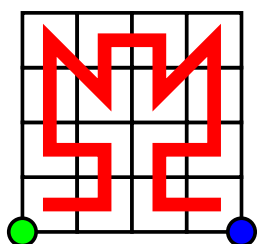
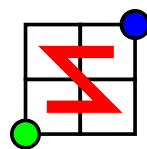
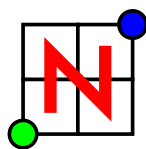
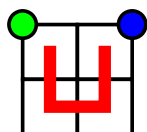
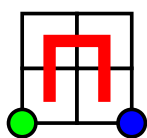
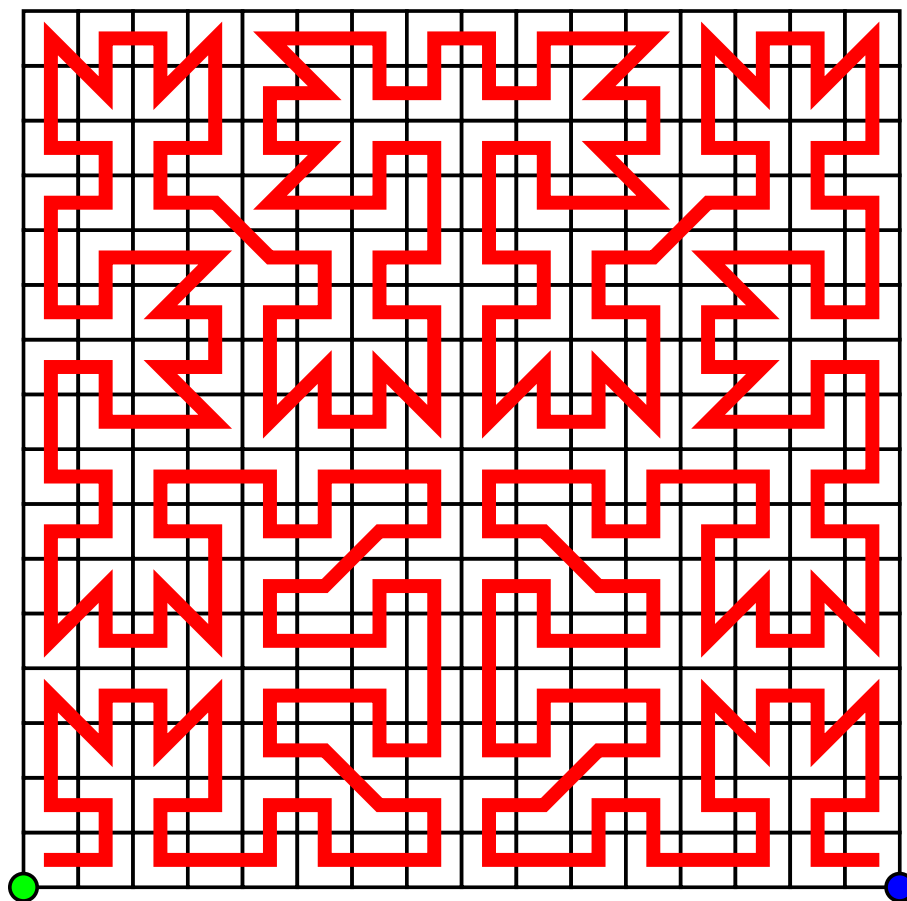


$R \rightarrow +LF - XF - YFL +$

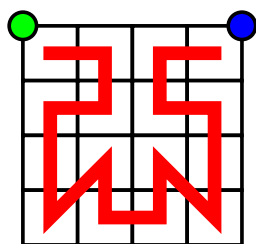
$L \rightarrow -RFY + FX + FR -$

$X \rightarrow +LF - RGL + FR -$

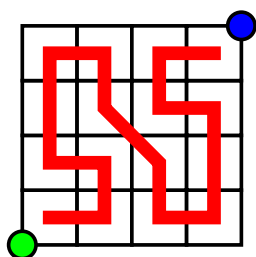
$Y \rightarrow +LF - RGL + FR -$



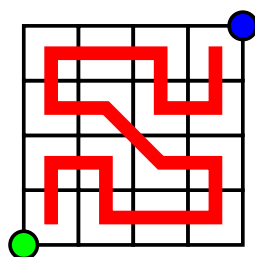
$R \rightarrow +LF - XF - YFL +$



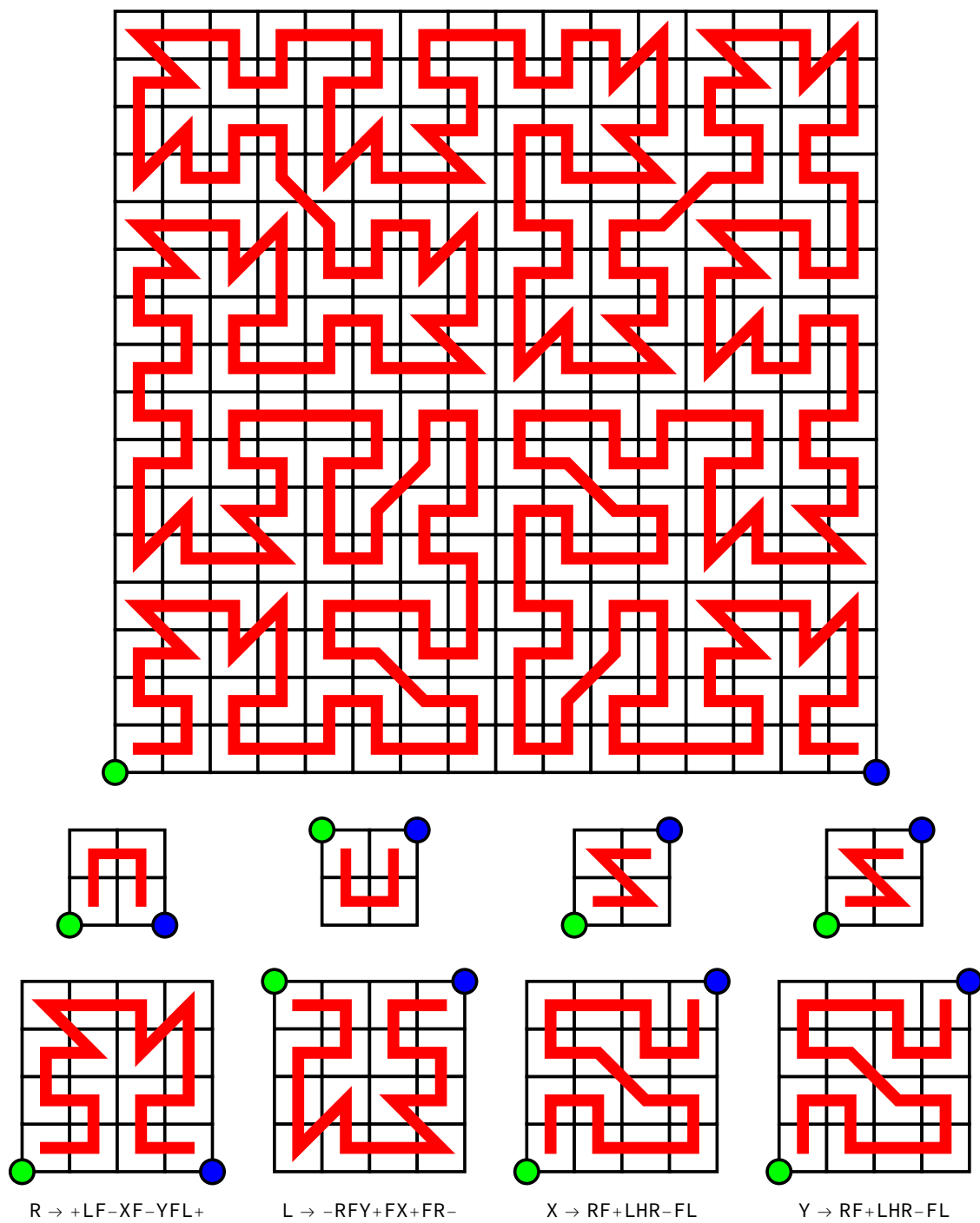
$L \rightarrow -RFY + FX + FR -$

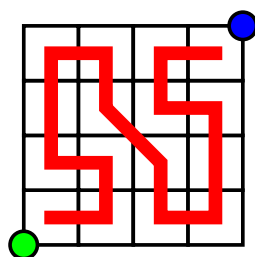
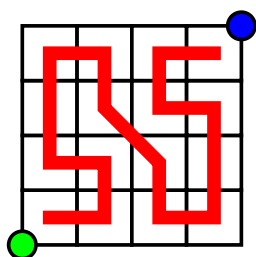
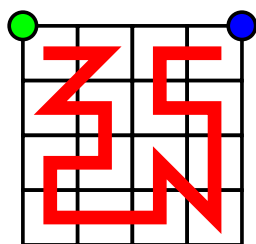
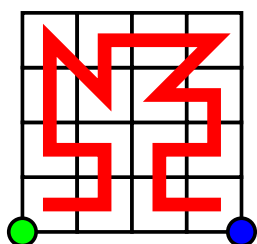
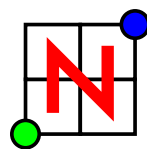
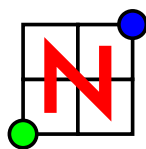
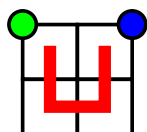
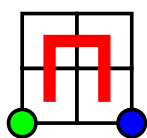
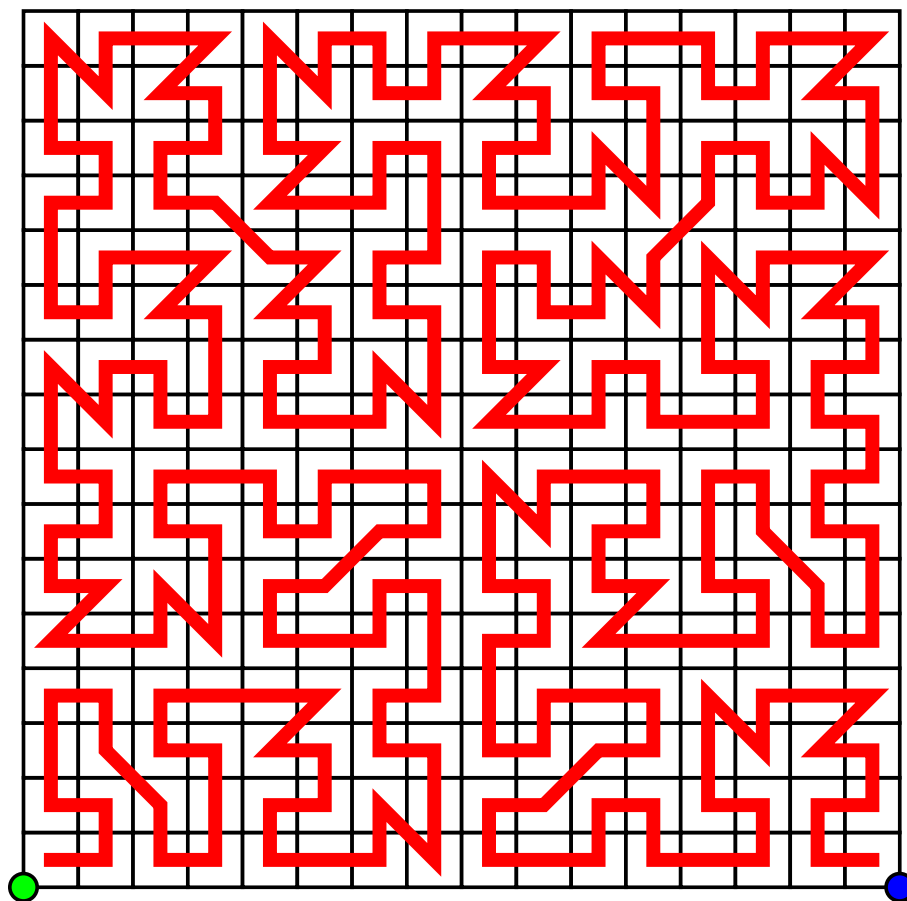


$X \rightarrow +LF - RGL + FR -$



$Y \rightarrow RF + LHR - FL$



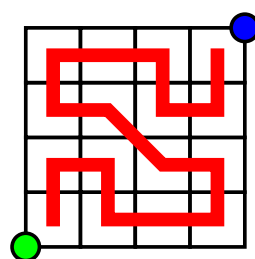
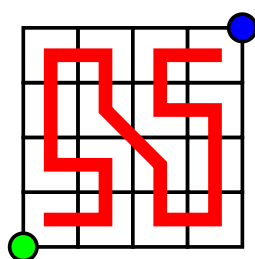
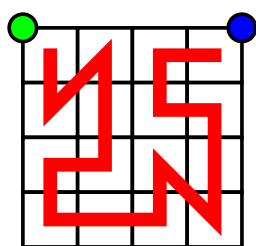
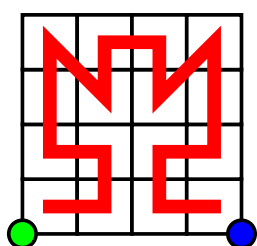
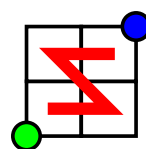
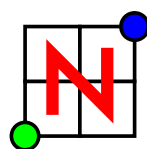
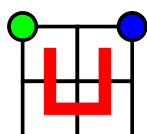
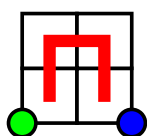
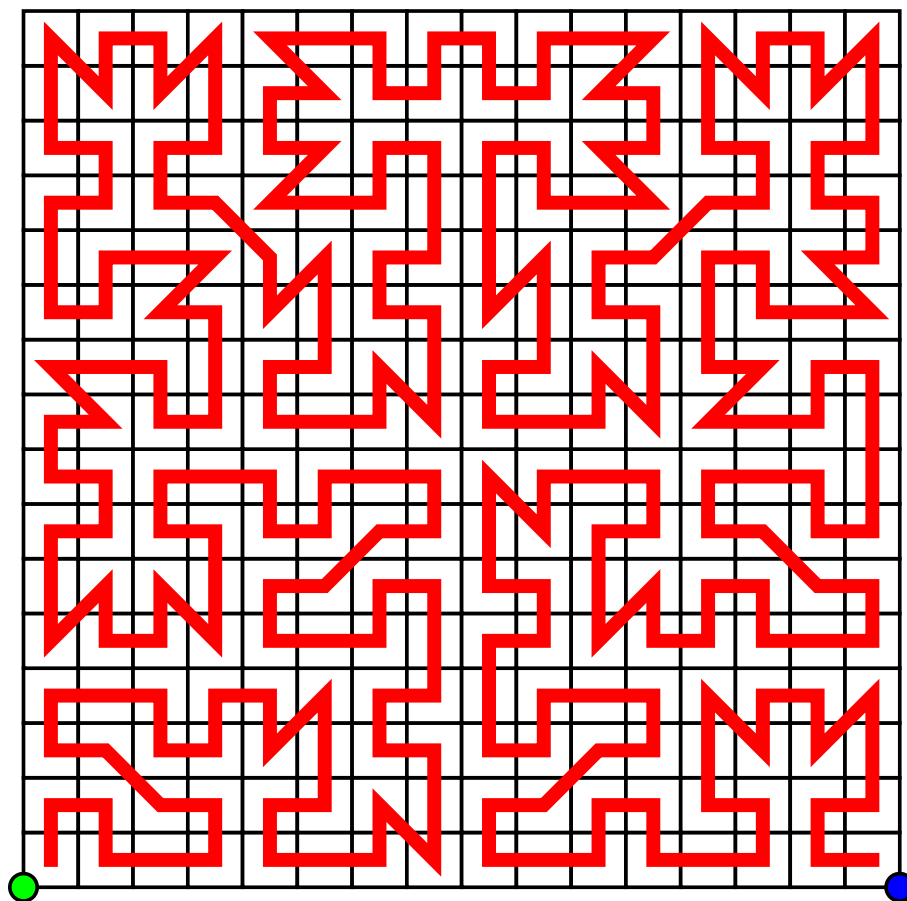


$R \rightarrow +LF - XF - YFL +$

$L \rightarrow -YFL + FX + FR -$

$X \rightarrow +LF - RGL + FR -$

$Y \rightarrow +LF - RGL + FR -$

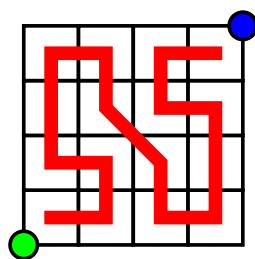
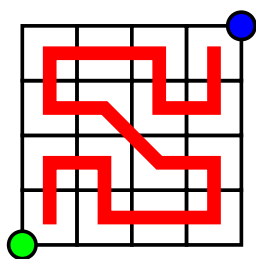
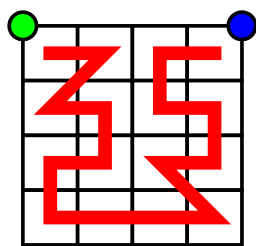
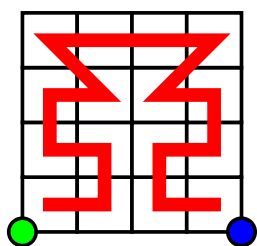
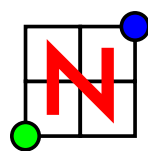
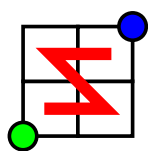
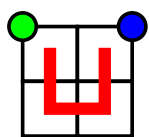
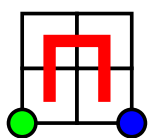
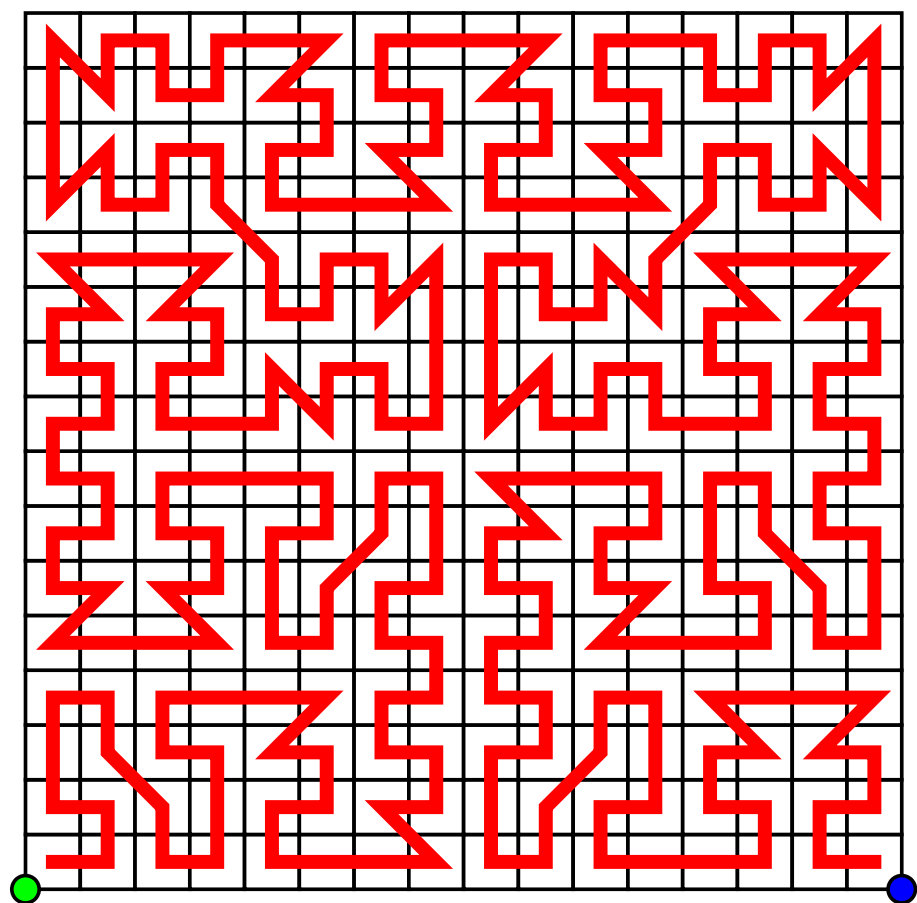


$R \rightarrow +LF - XF - YFL +$

$L \rightarrow -YFL + FX + FR -$

$X \rightarrow +LF - RGL + FR -$

$Y \rightarrow RF + LHR - FL$

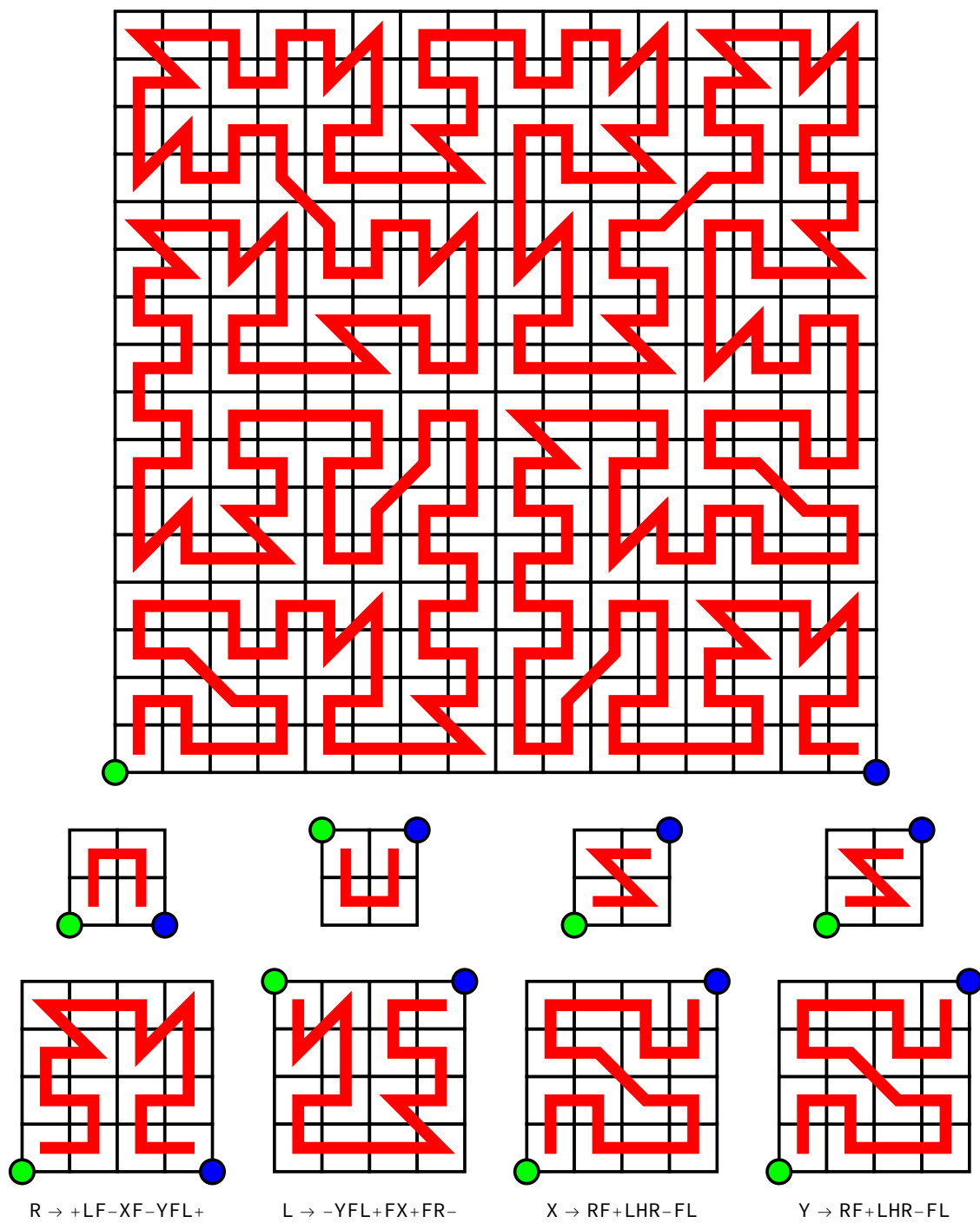


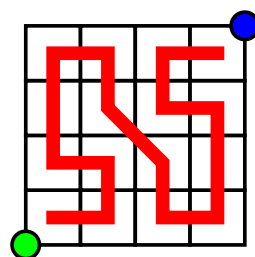
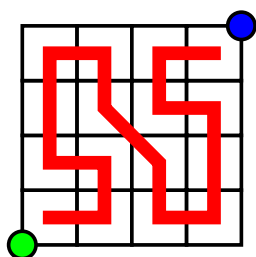
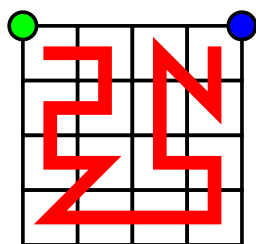
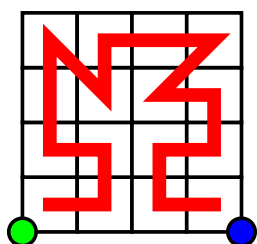
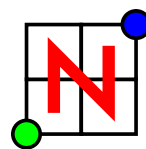
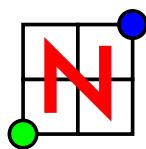
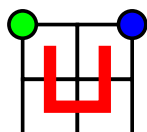
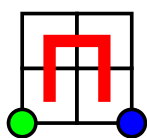
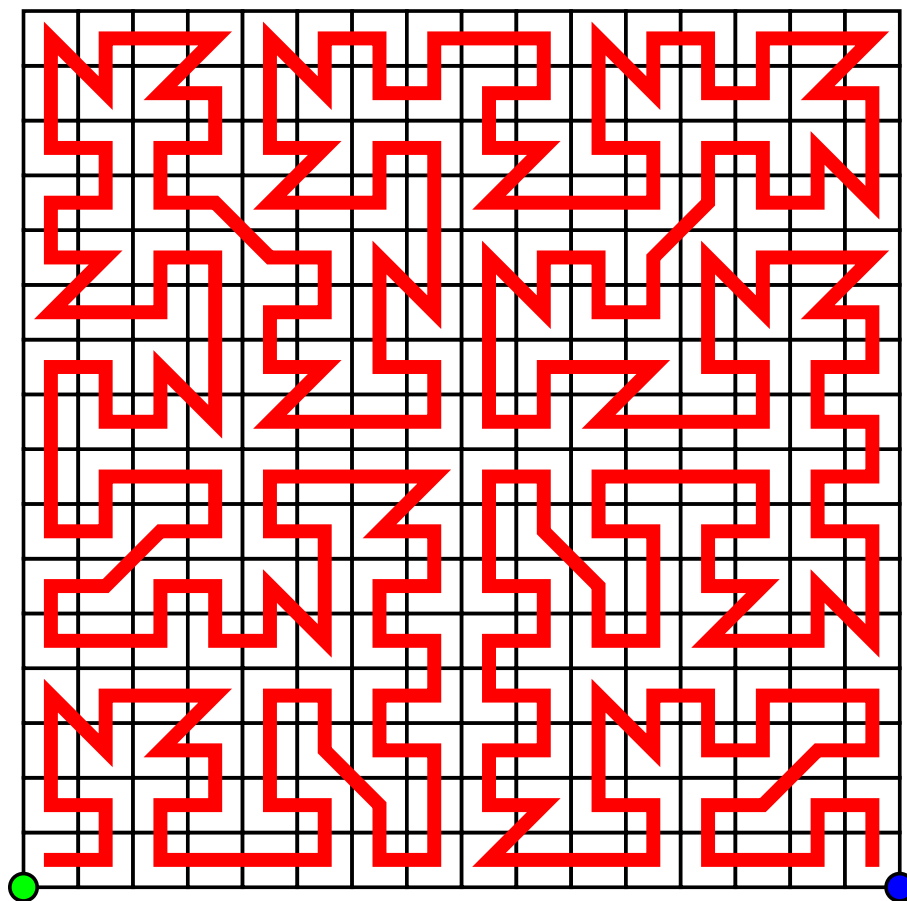
$R \rightarrow +LF - XF - YFL +$

$L \rightarrow -YFL + FX + FR -$

$X \rightarrow RF + LHR - FL$

$Y \rightarrow +LF - RGL + FR -$



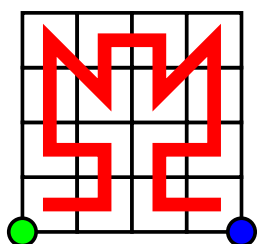
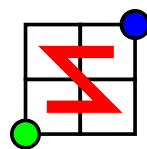
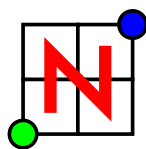
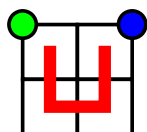
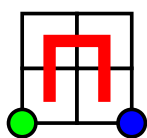
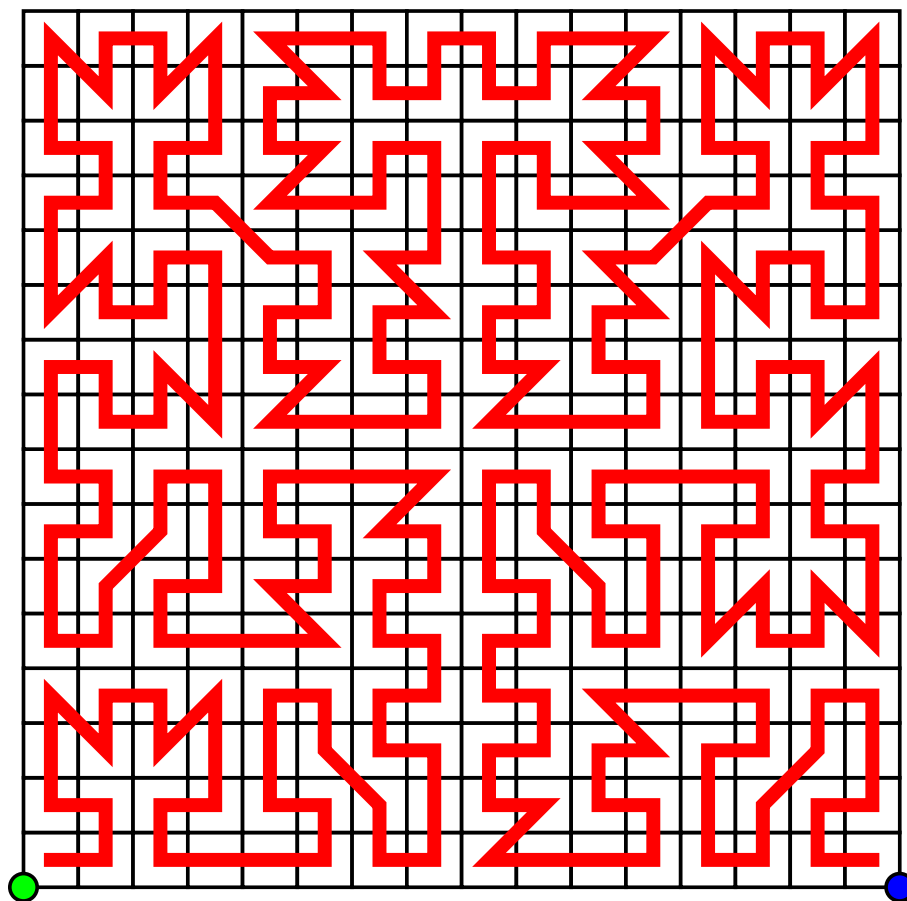


$R \rightarrow +LF - XF - YFL +$

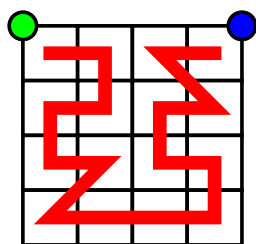
$L \rightarrow -RFX + F + LF - Y$

$X \rightarrow +LF - RGL + FR -$

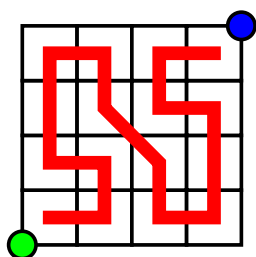
$Y \rightarrow +LF - RGL + FR -$



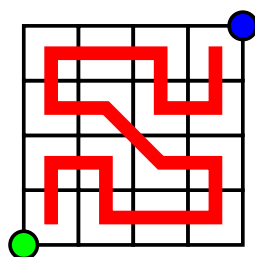
$R \rightarrow +LF - XF - YFL +$



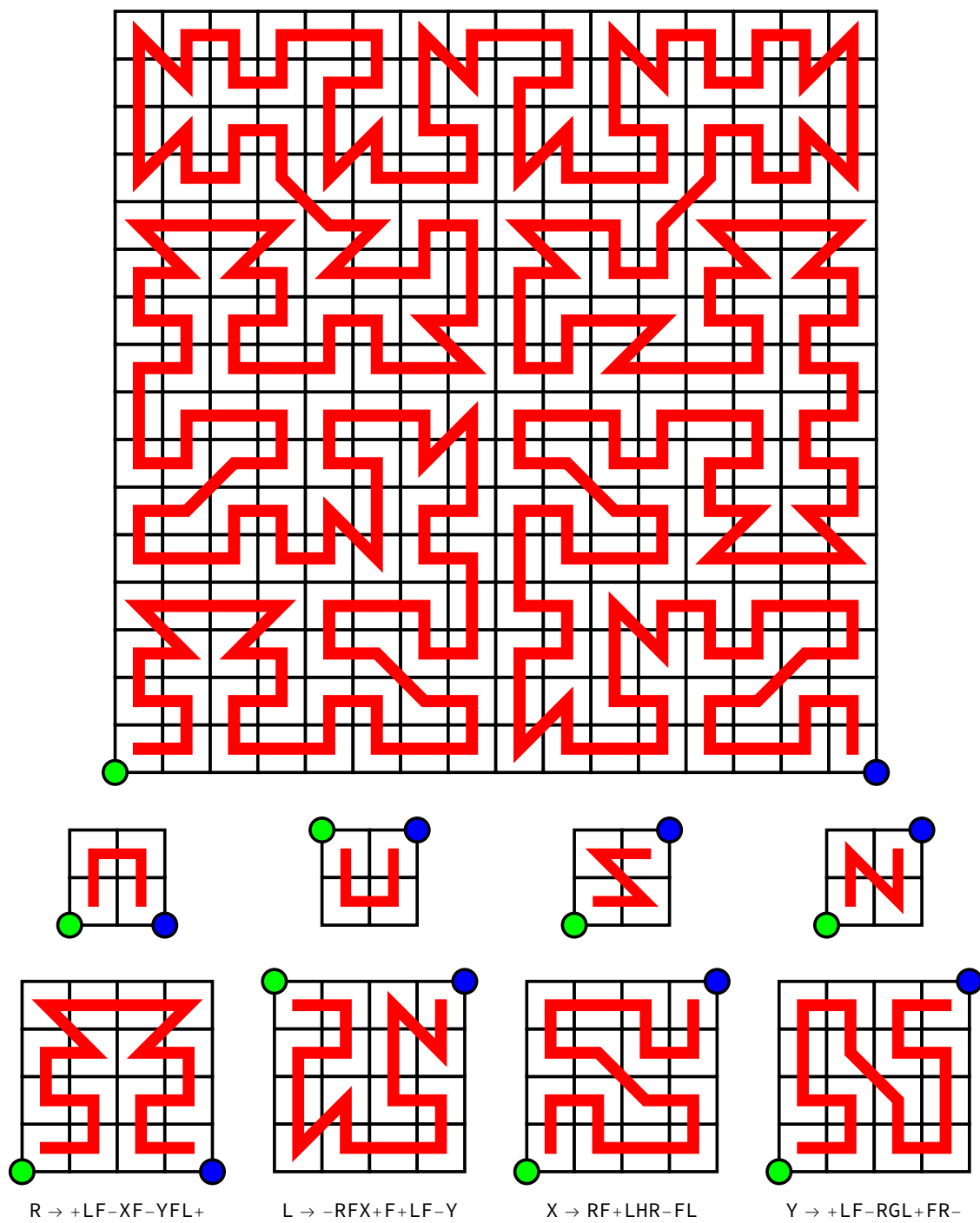
$L \rightarrow -RFX + F + LF - Y$

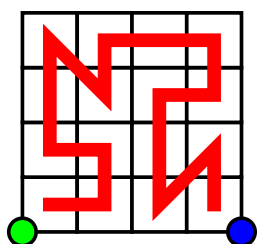
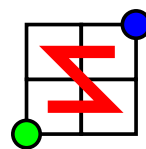
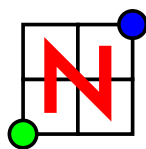
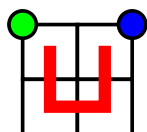
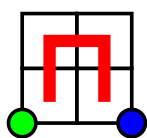
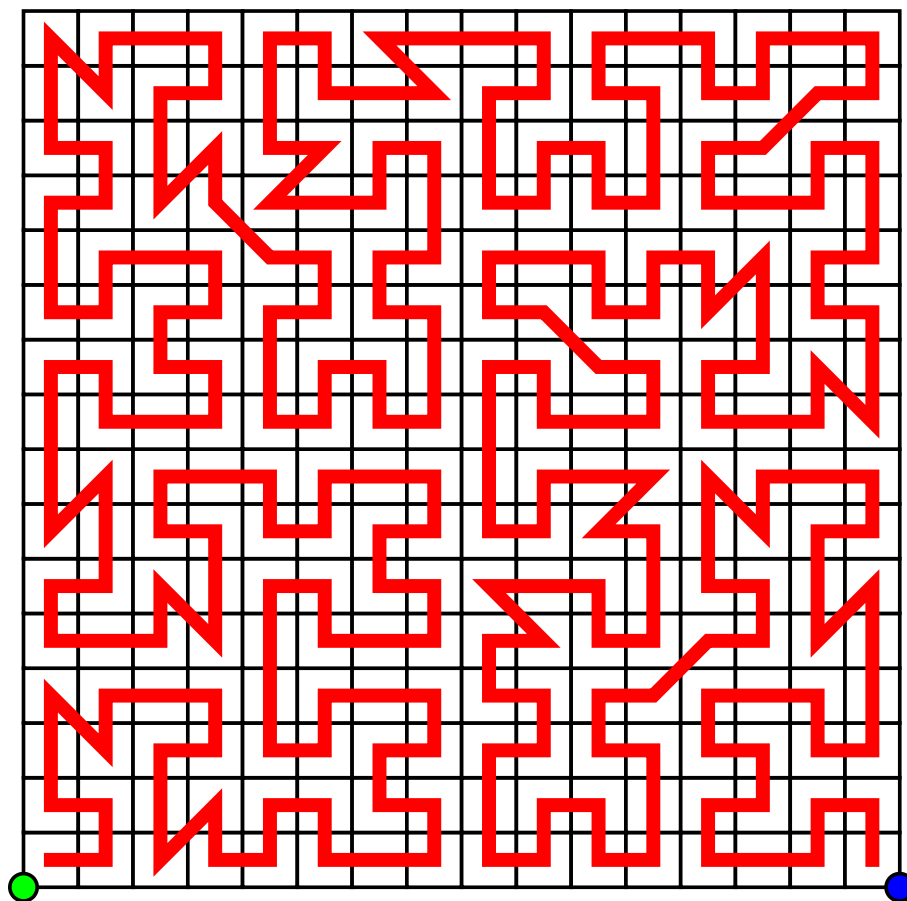


$X \rightarrow +LF - RGL + FR -$

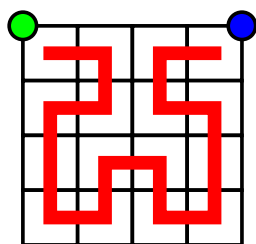


$Y \rightarrow RF + LHR - FL$

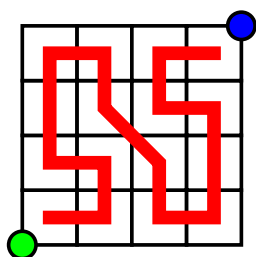




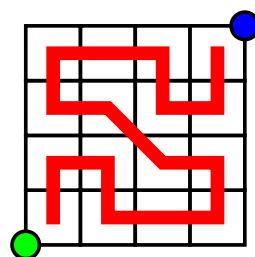
$R \rightarrow +LF - XF - RFY +$



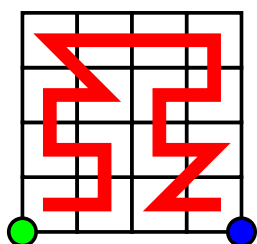
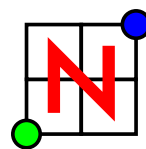
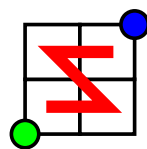
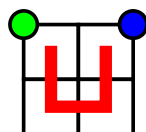
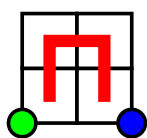
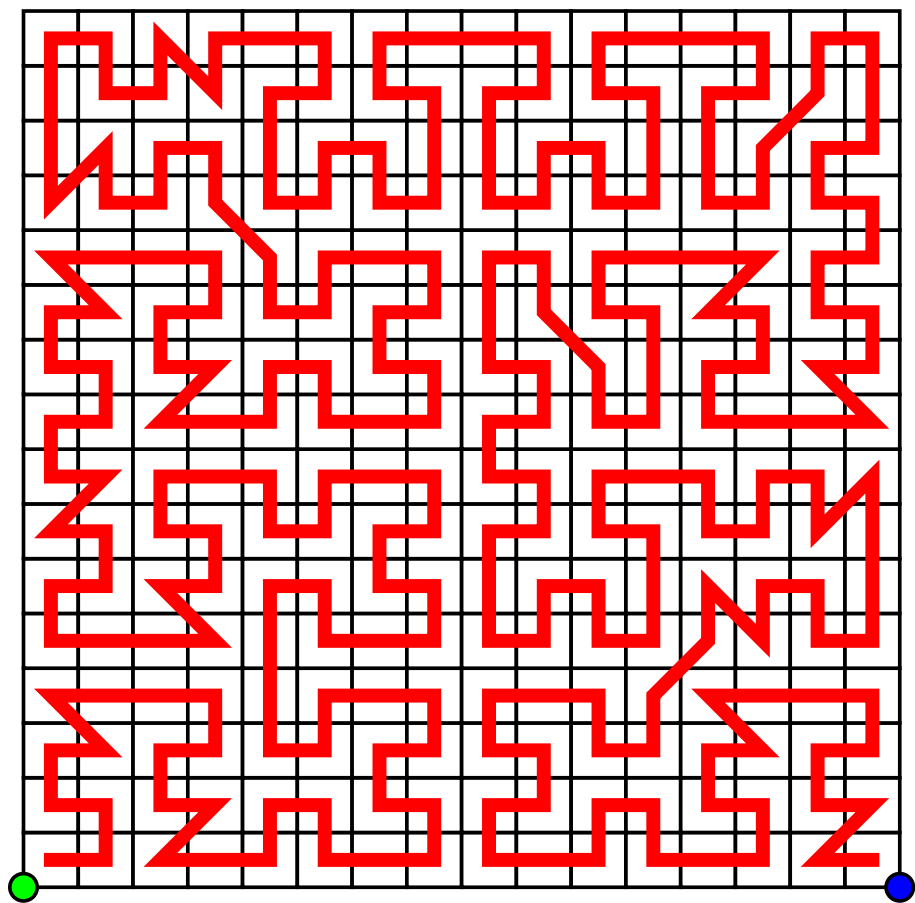
$L \rightarrow -RF + LFL + FR -$



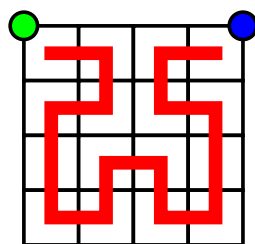
$X \rightarrow +LF - RGL + FR -$



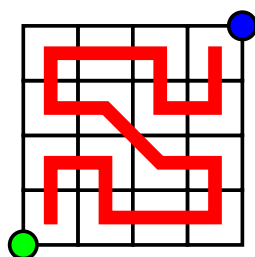
$Y \rightarrow RF + LHR - FL$



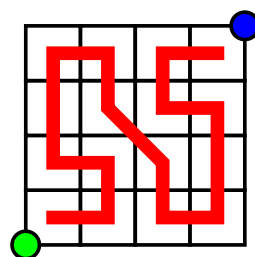
$R \rightarrow +LF - XF - RFY +$



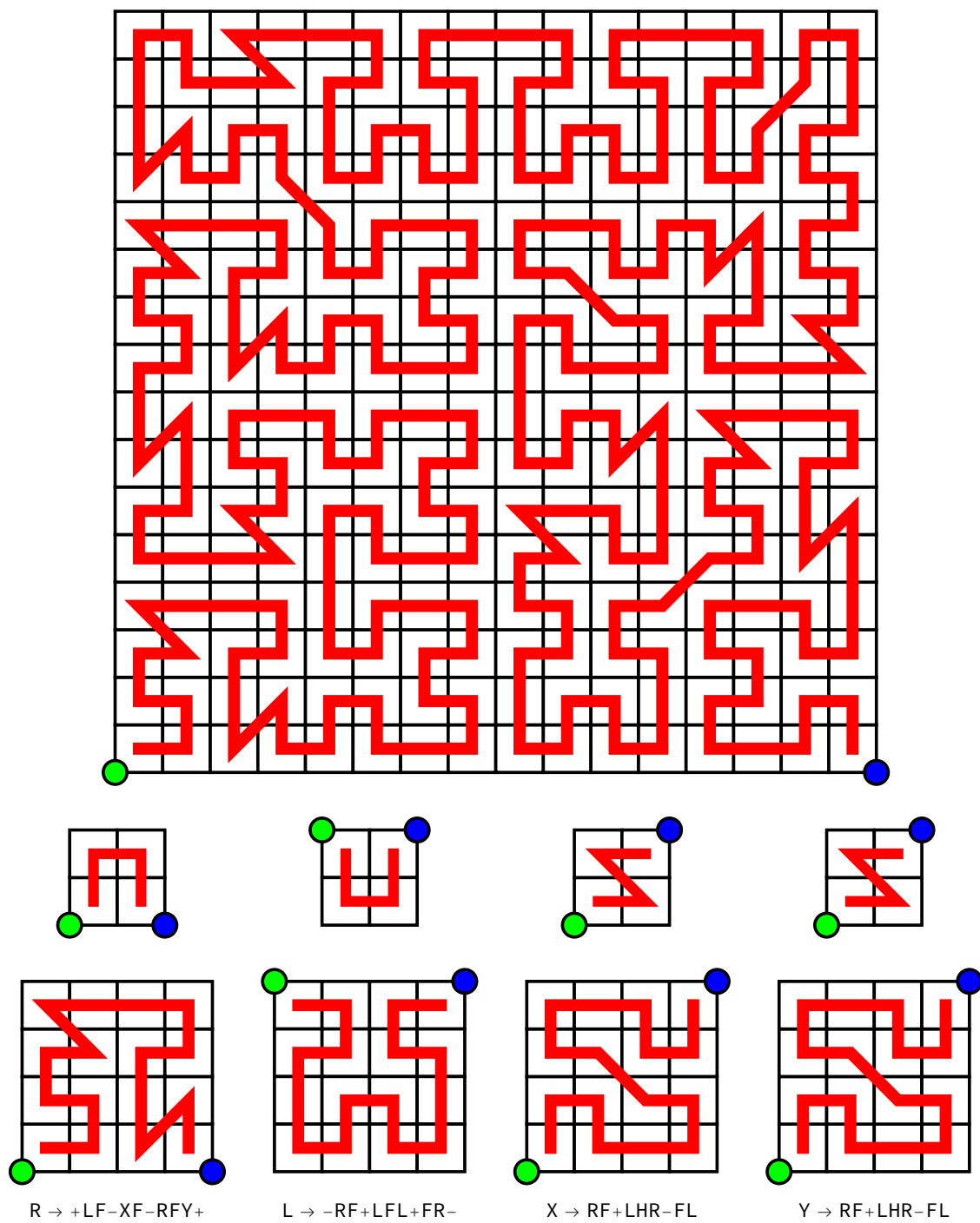
$L \rightarrow -RF + LFL + FR -$

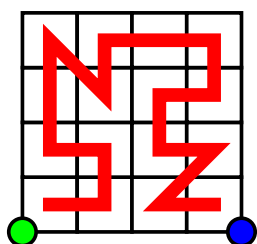
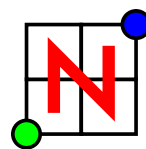
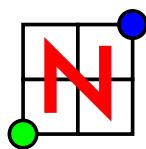
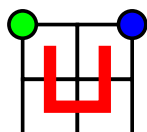
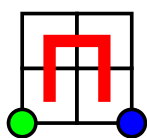
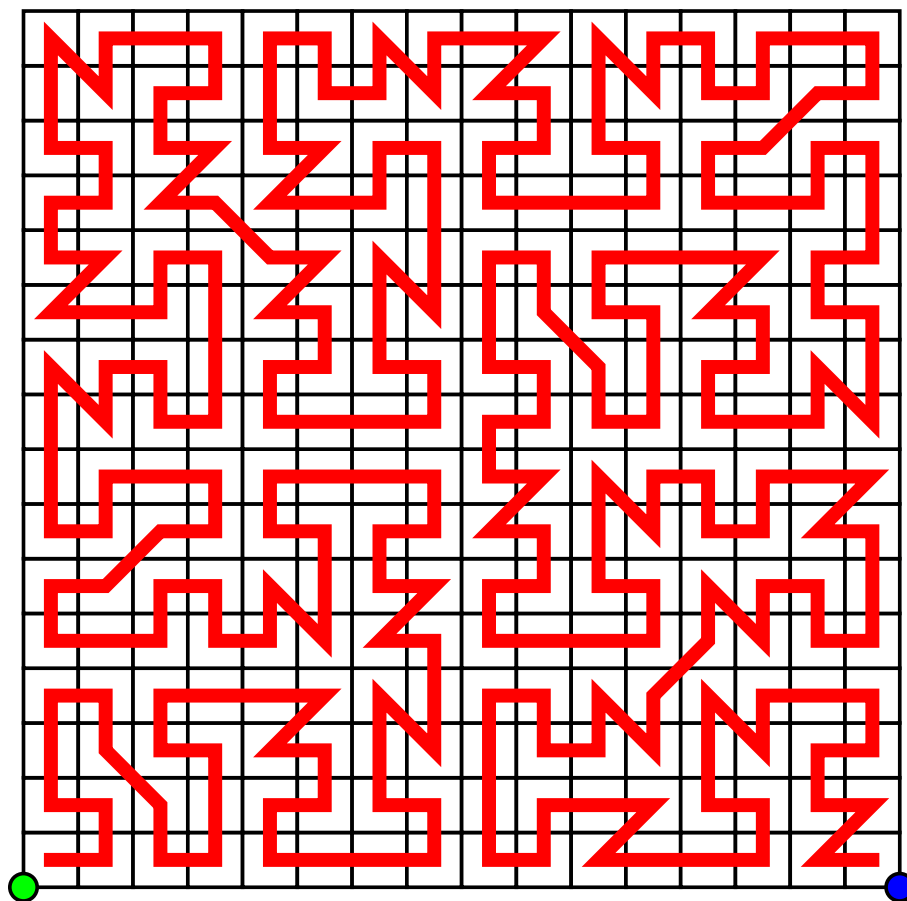


$X \rightarrow RF + LHR - FL$

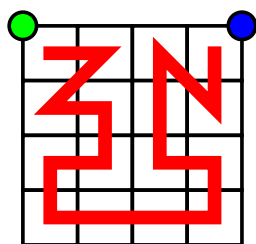


$Y \rightarrow +LF - RGL + FR -$

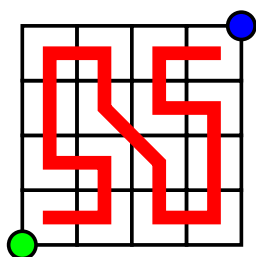




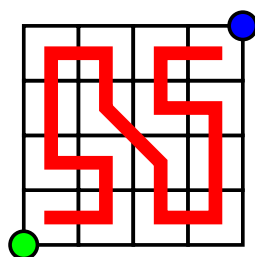
$R \rightarrow +LF - XF - RY +$



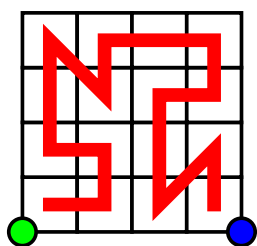
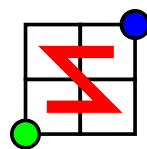
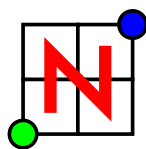
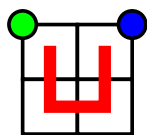
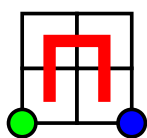
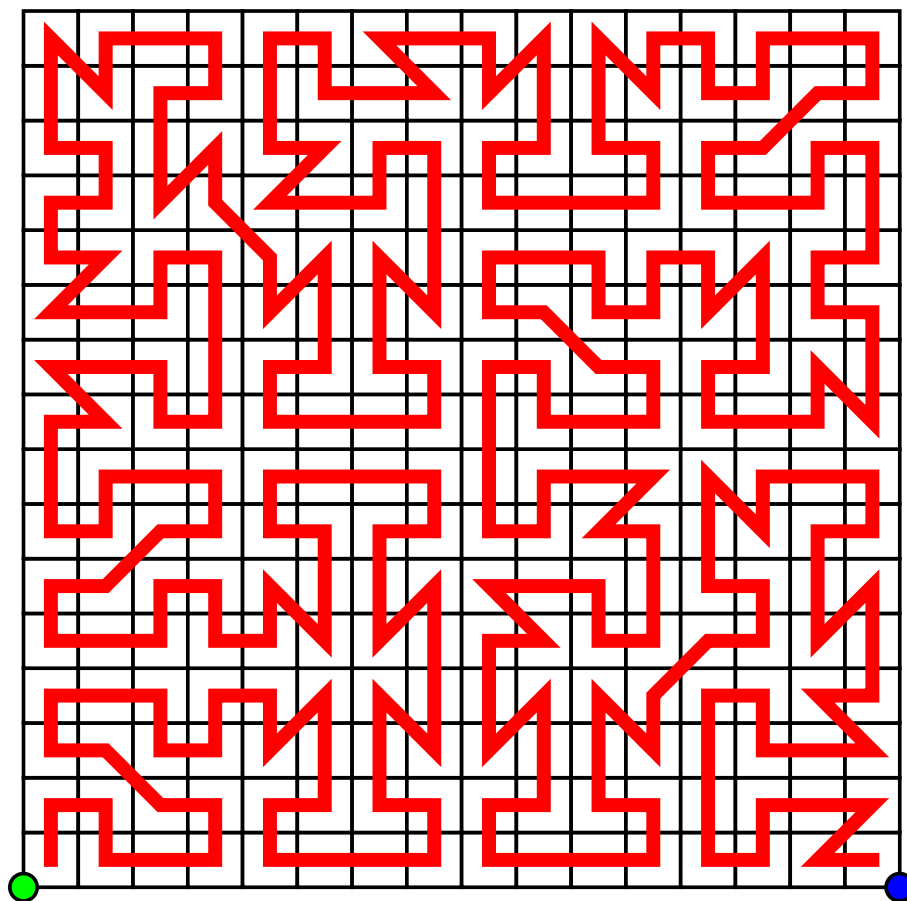
$L \rightarrow -YF + F + LF - X$



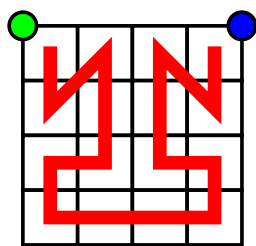
$X \rightarrow +LF - RGL + FR -$



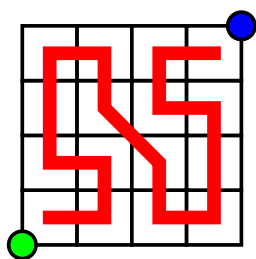
$Y \rightarrow +LF - RGL + FR -$



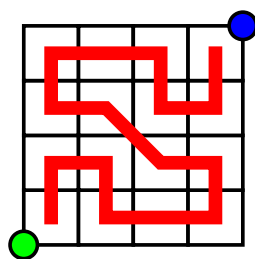
$R \rightarrow +LF - XF - RFY +$



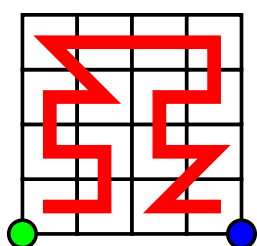
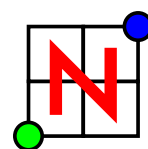
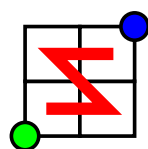
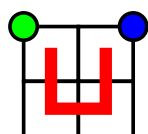
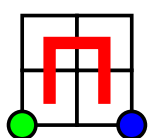
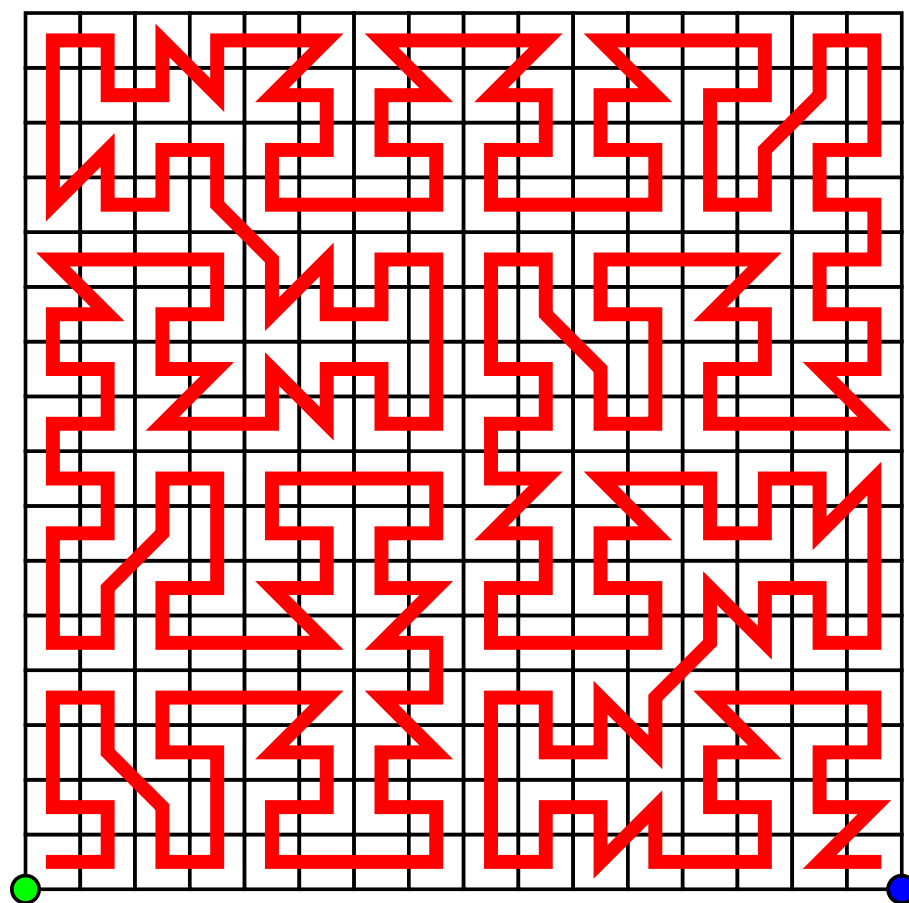
$L \rightarrow -YFL + F + LF - X$



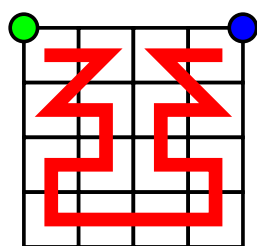
$X \rightarrow +LF - RGL + FR -$



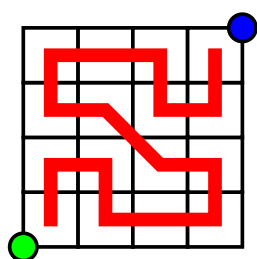
$Y \rightarrow RF + LHR - FL$



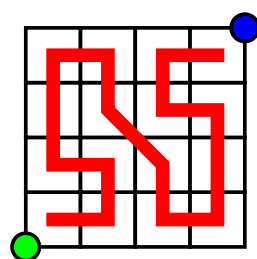
$R \rightarrow +LF - XF - RFY +$



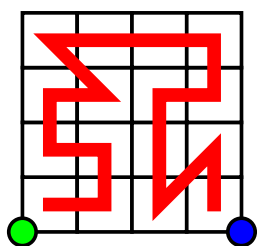
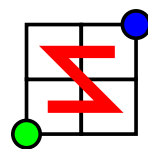
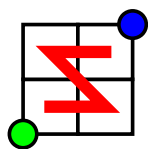
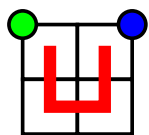
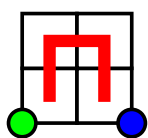
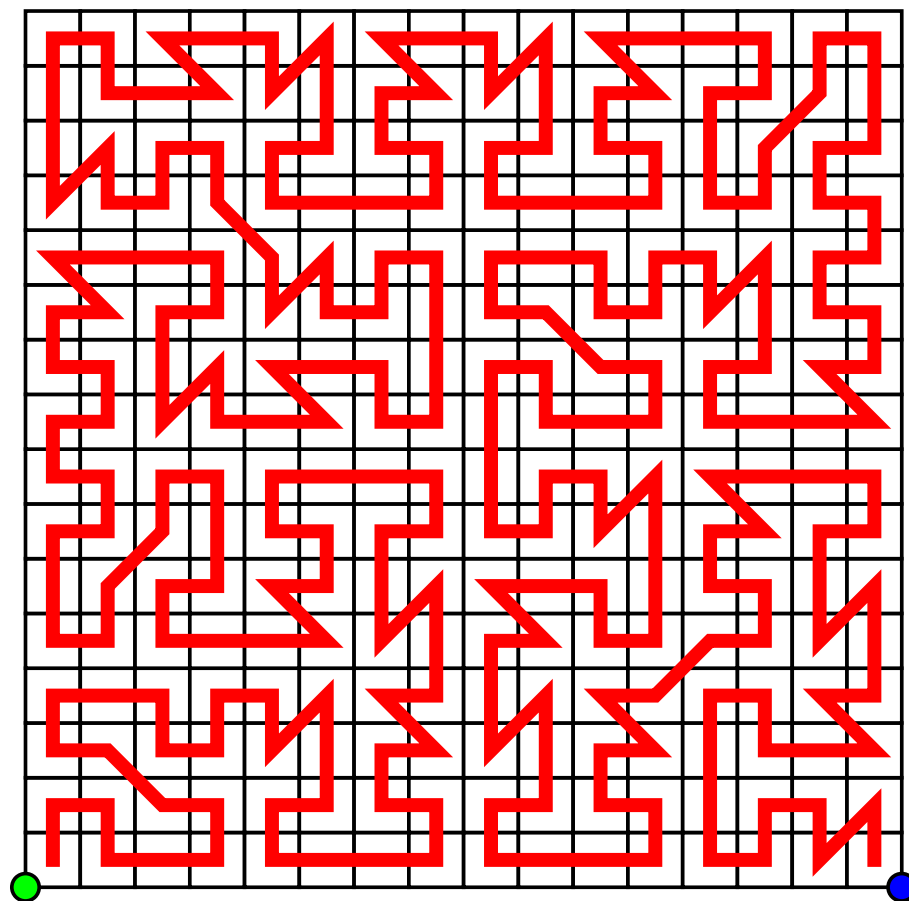
$L \rightarrow -YFL + F + LF - X$



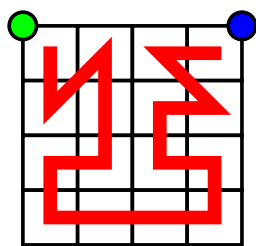
$X \rightarrow RF + LHR - FL$



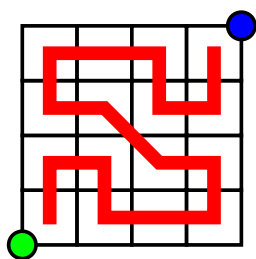
$Y \rightarrow +LF - RGL + FR -$



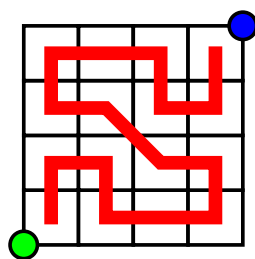
$R \rightarrow +LF - XF - RFY +$



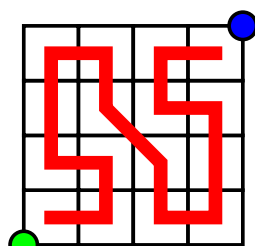
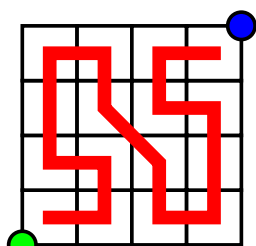
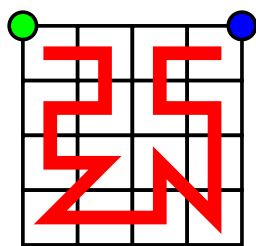
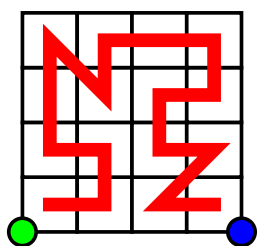
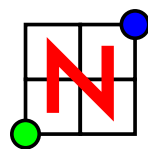
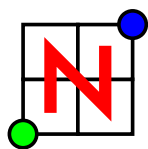
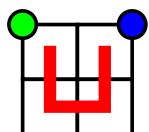
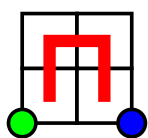
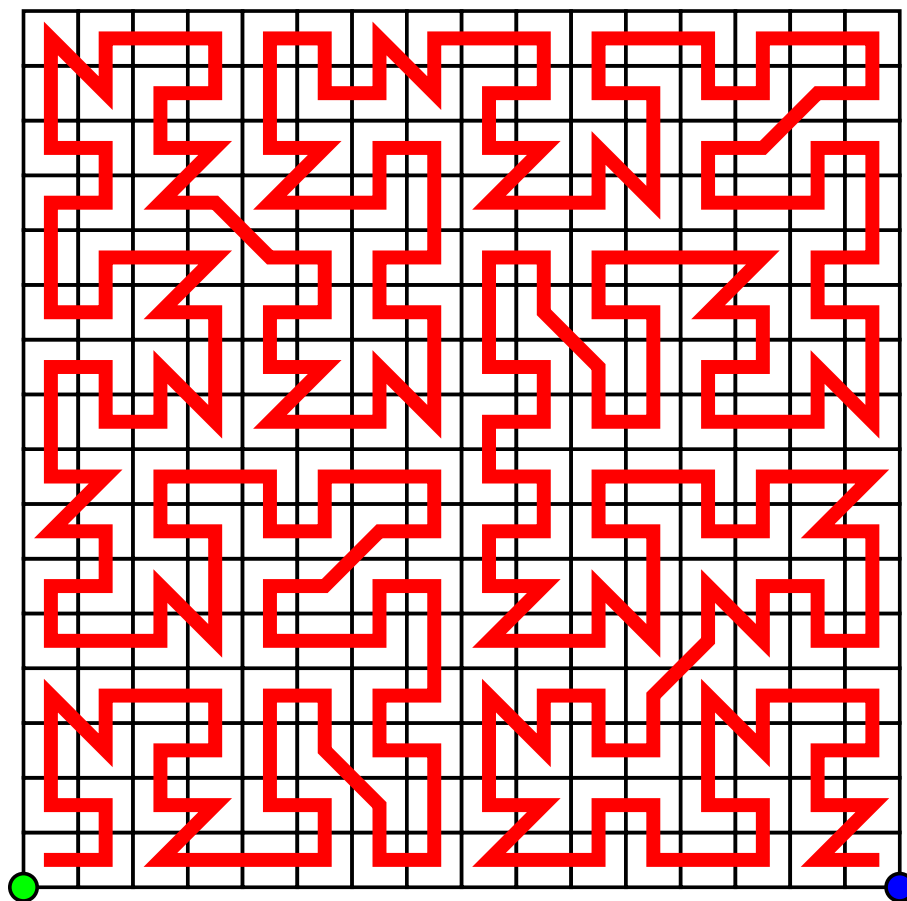
$L \rightarrow -YFL + F + LF - X$



$X \rightarrow RF + LHR - FL$



$Y \rightarrow RF + LHR - FL$

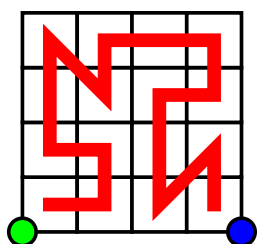
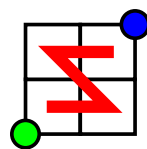
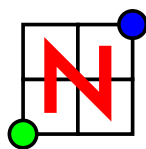
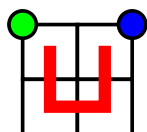
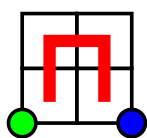
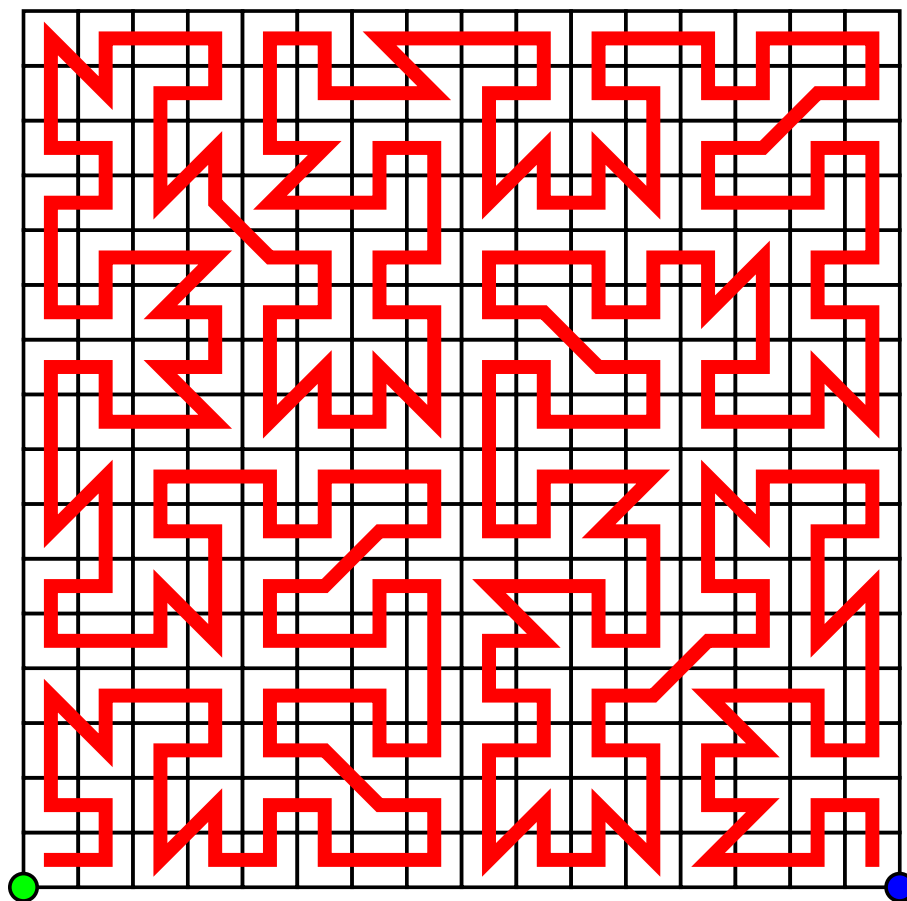


$R \rightarrow +LF - XF - RFY +$

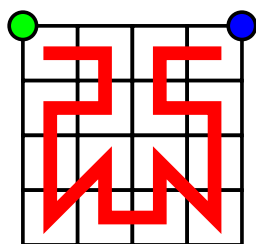
$L \rightarrow -RFY + FX + FR -$

$X \rightarrow +LF - RGL + FR -$

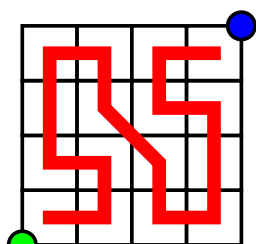
$Y \rightarrow +LF - RGL + FR -$



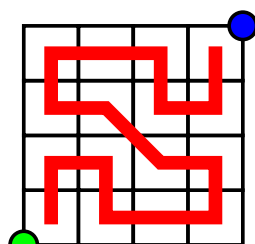
$R \rightarrow +LF - XF - RY +$



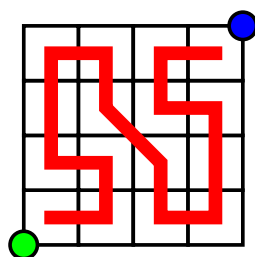
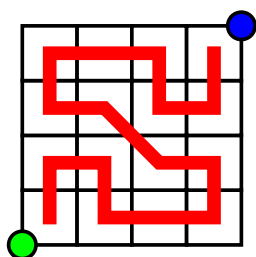
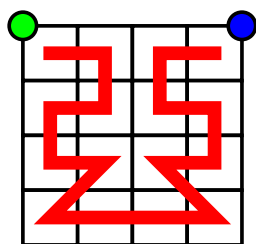
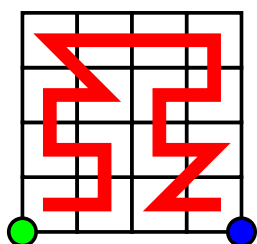
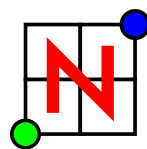
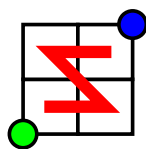
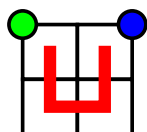
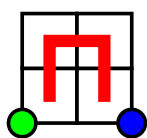
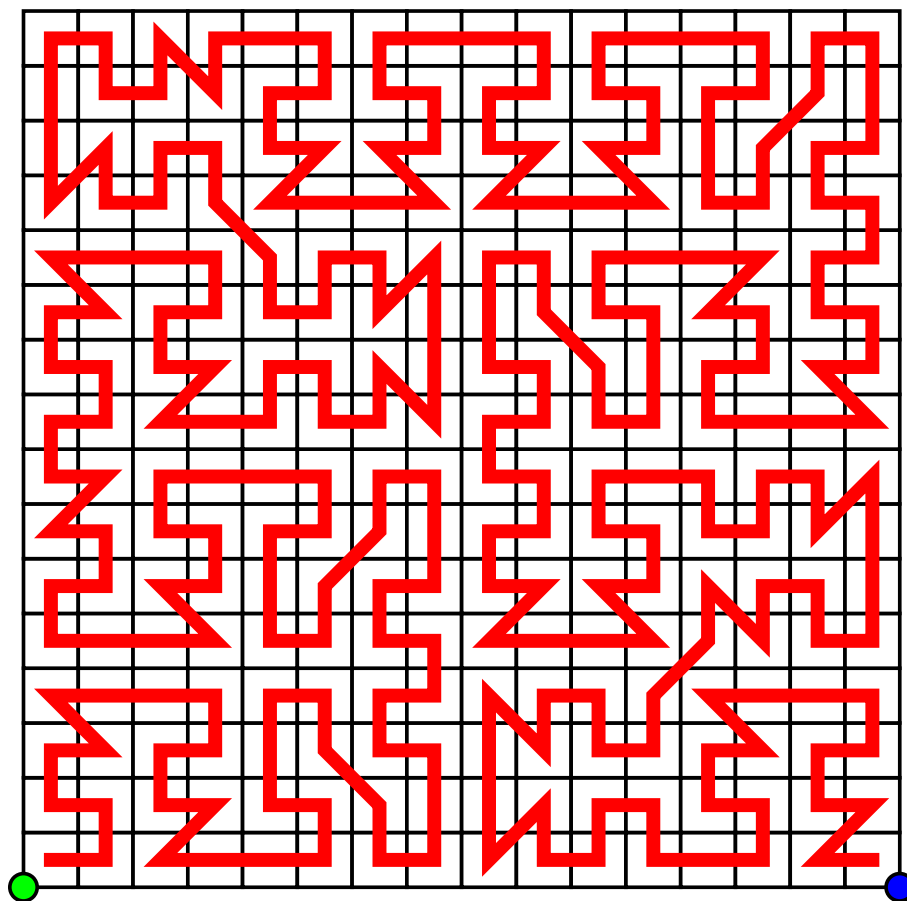
$L \rightarrow -RY + FX + FR -$



$X \rightarrow +LF - RGL + FR -$



$Y \rightarrow RF + LHR - FL$

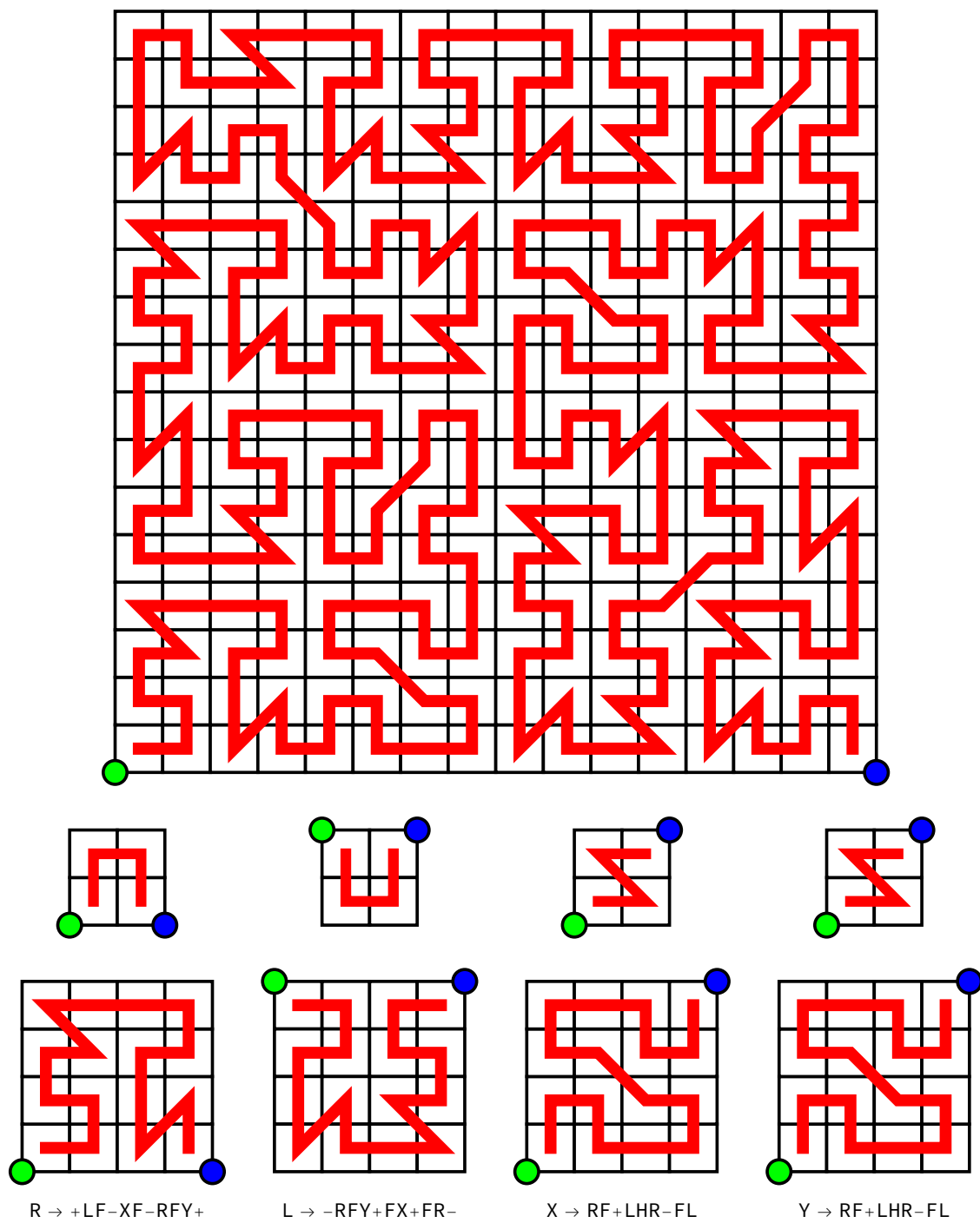


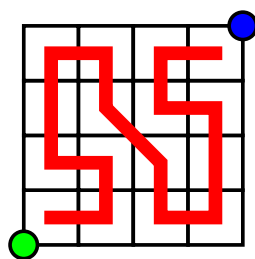
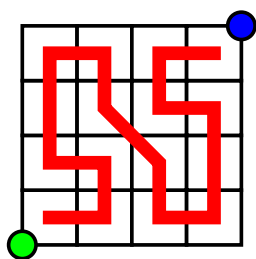
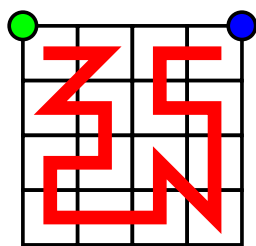
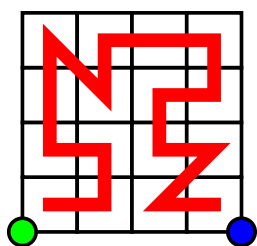
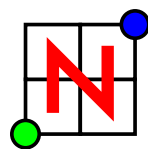
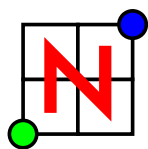
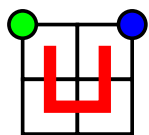
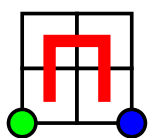
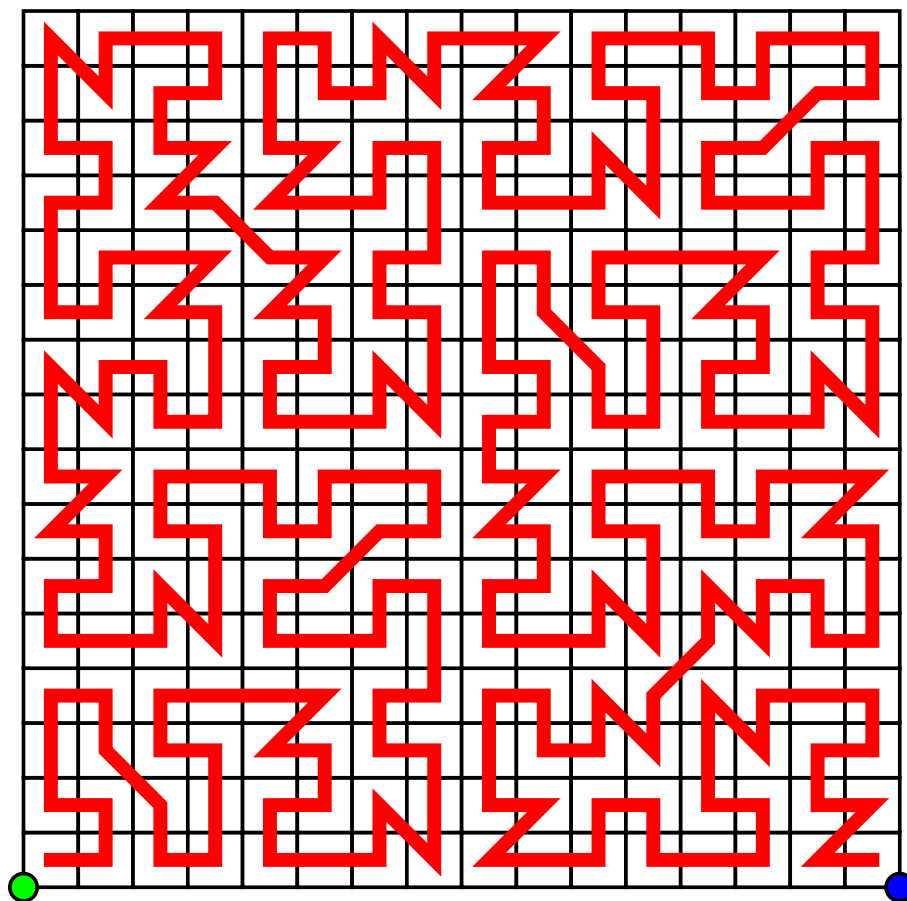
$R \rightarrow +LF - XF - RY +$

$L \rightarrow -RF + FX + FR -$

$X \rightarrow RF + LHR - FL$

$Y \rightarrow +LF - RGL + FR -$



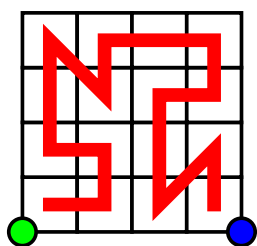
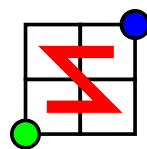
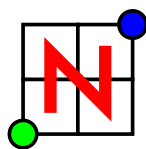
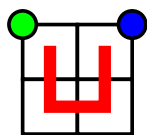
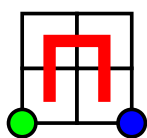
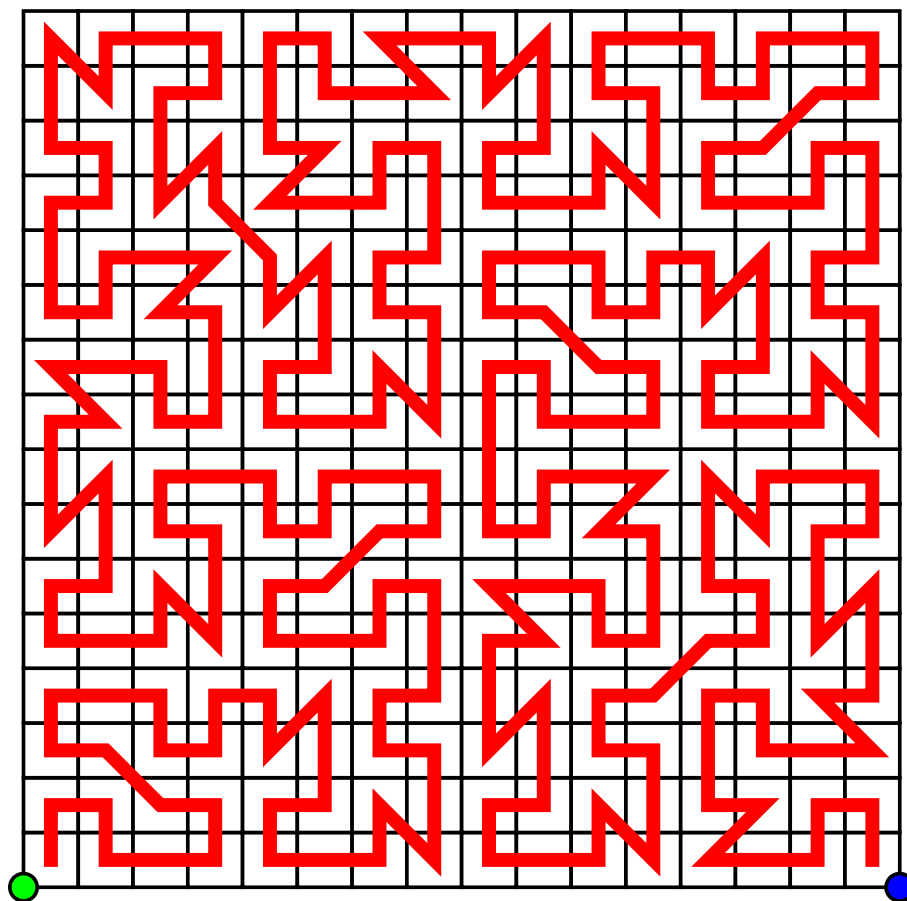


$R \rightarrow +LF - XF - RY +$

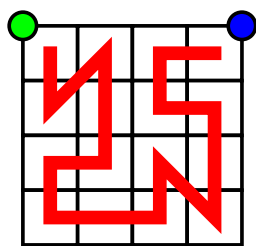
$L \rightarrow -YF + FX + FR -$

$X \rightarrow +LF - RGL + FR -$

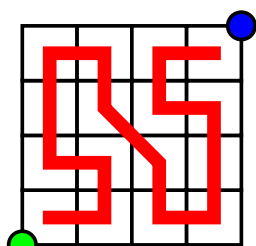
$Y \rightarrow +LF - RGL + FR -$



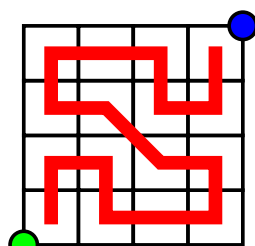
$R \rightarrow +LF - XF - RFY +$



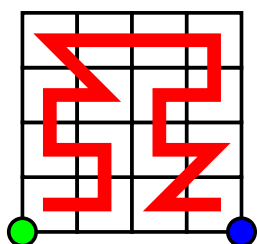
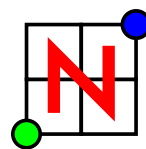
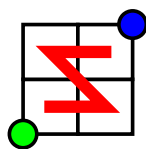
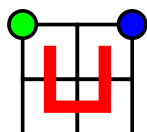
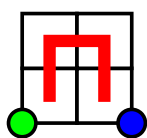
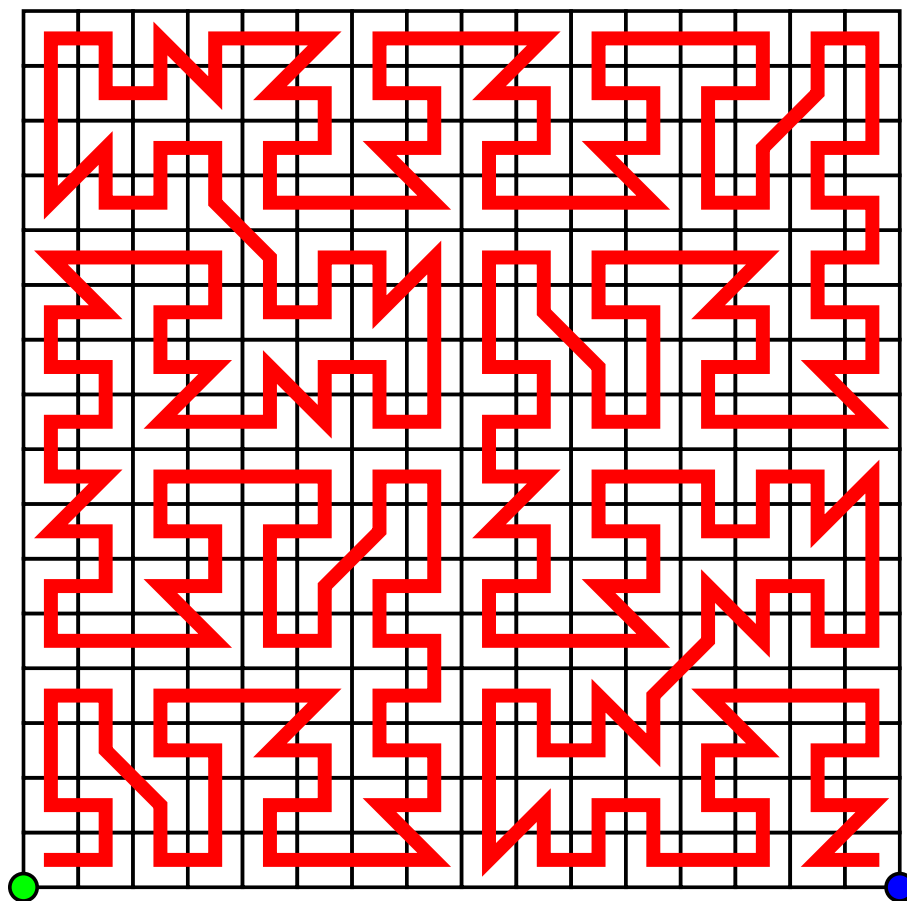
$L \rightarrow -YFL + FX + FR -$



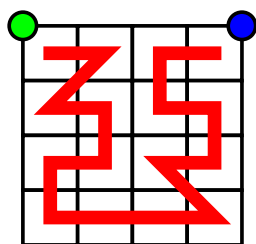
$X \rightarrow +LF - RGL + FR -$



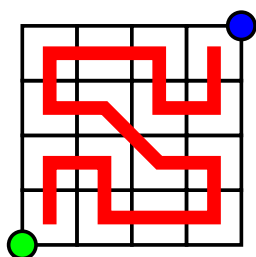
$Y \rightarrow RF + LHR - FL$



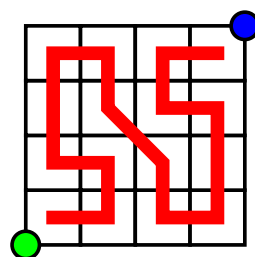
$R \rightarrow +LF - XF - RFY +$



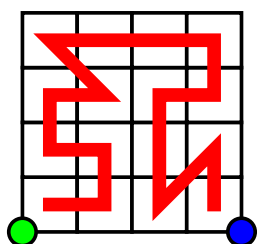
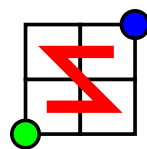
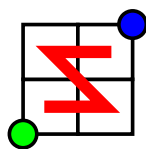
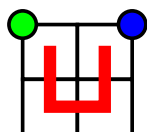
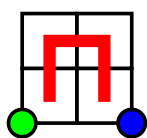
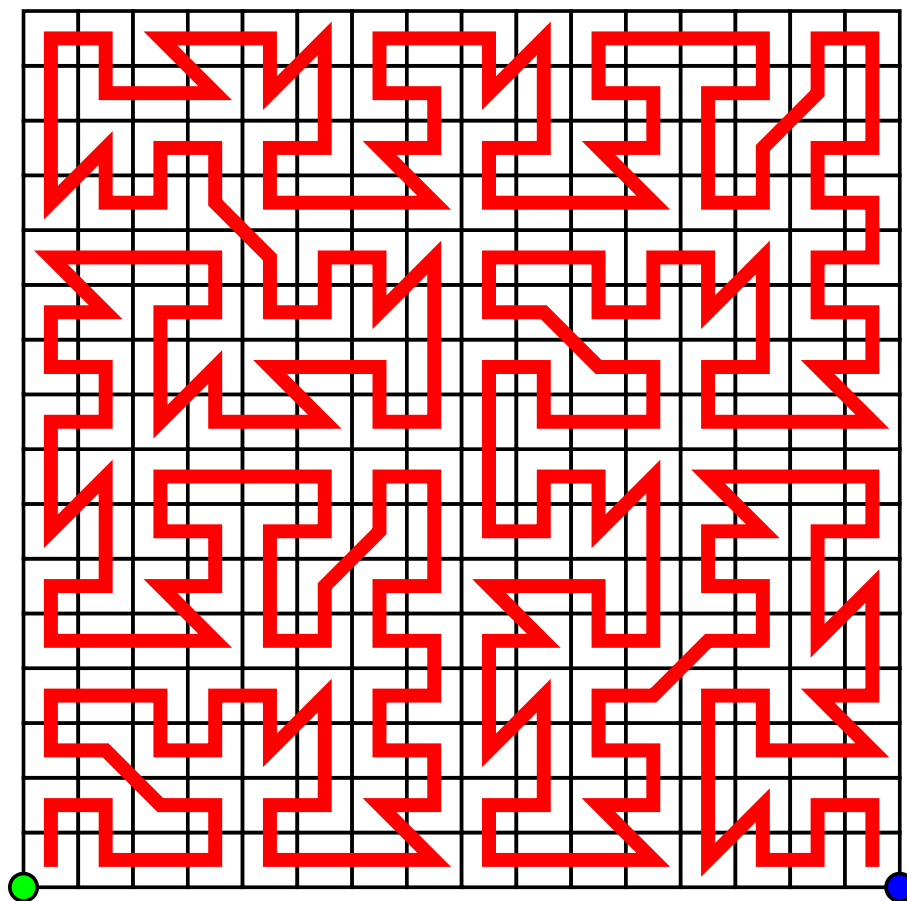
$L \rightarrow -YFL + FX + FR -$



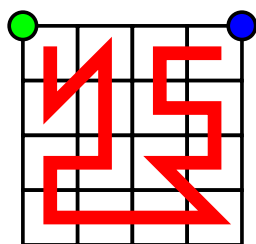
$X \rightarrow RF + LHR - FL$



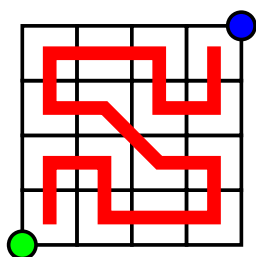
$Y \rightarrow +LF - RGL + FR -$



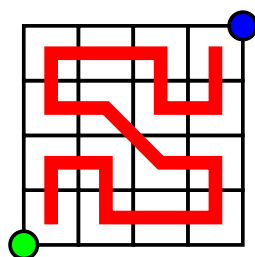
$R \rightarrow +LF - XF - RY +$



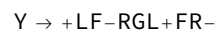
$L \rightarrow -YF + FX + FR -$

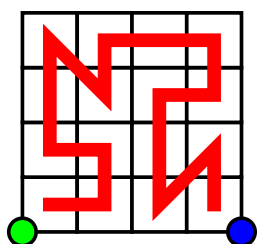
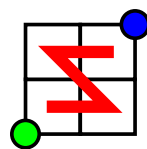
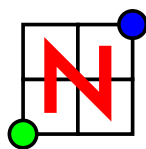
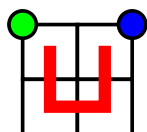
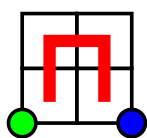
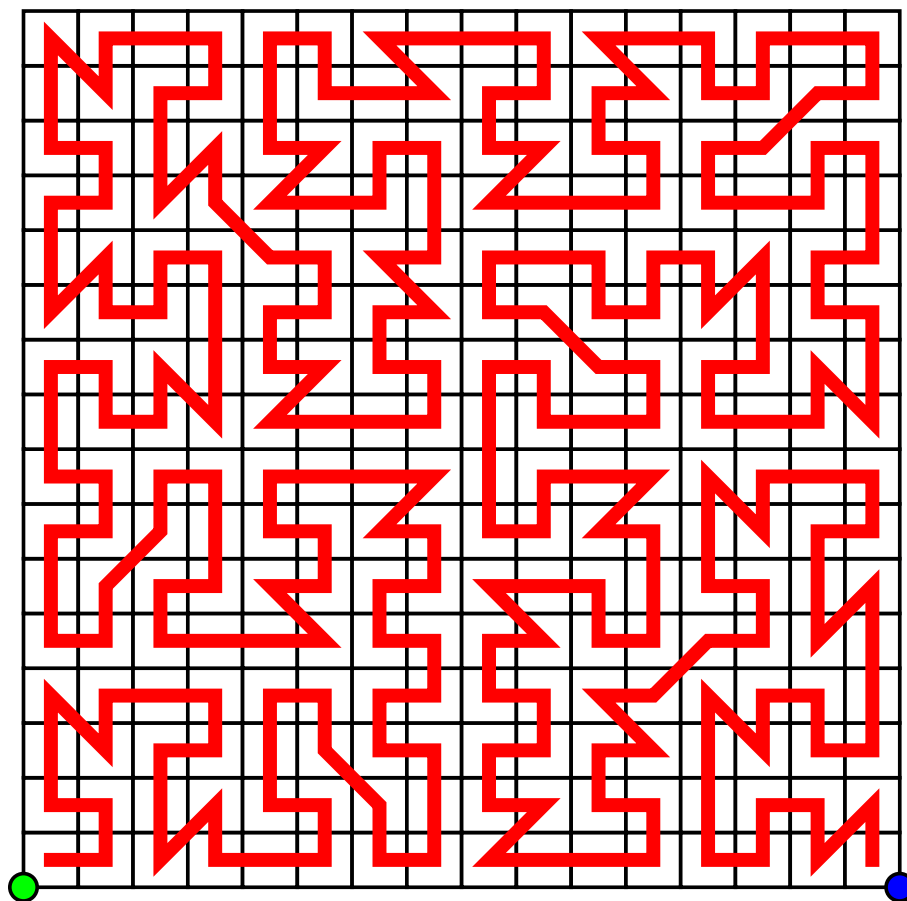


$X \rightarrow RF + LHR - FL$

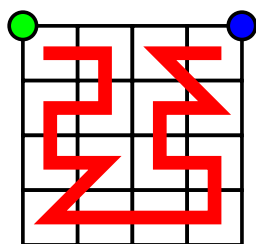


$Y \rightarrow RF + LHR - FL$

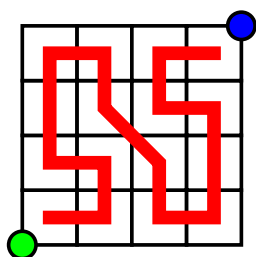




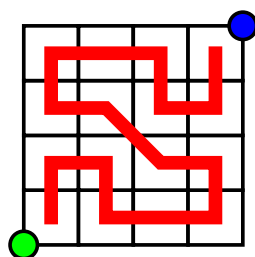
$R \rightarrow +LF - XF - RY +$



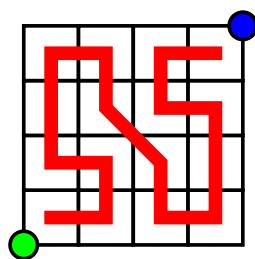
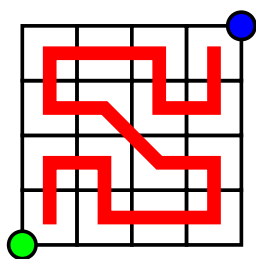
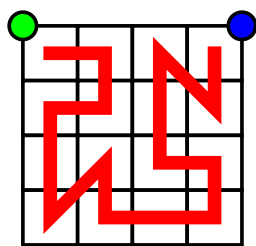
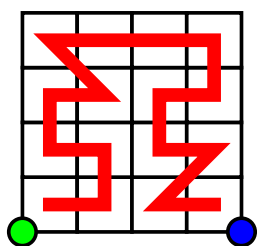
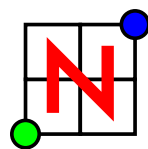
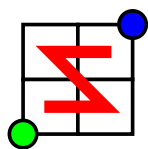
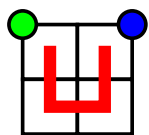
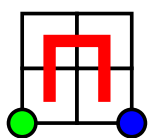
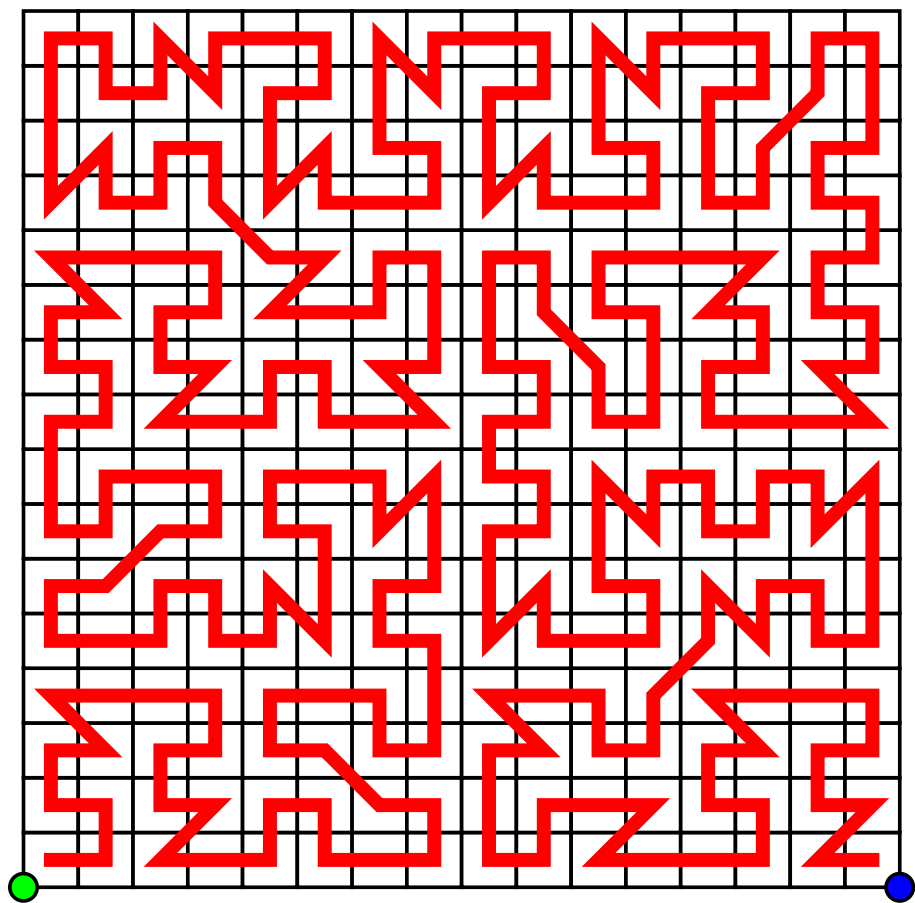
$L \rightarrow -RFX + F + LF - Y$



$X \rightarrow +LF - RGL + FR -$



$Y \rightarrow RF + LHR - FL$

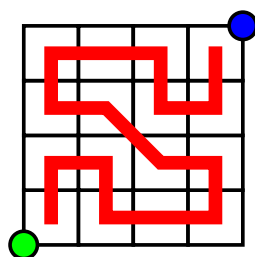
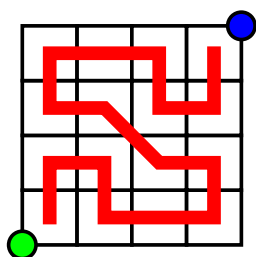
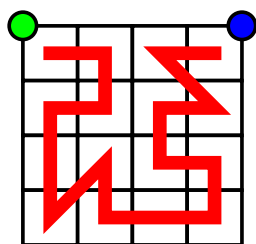
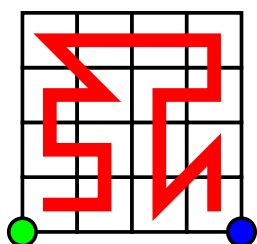
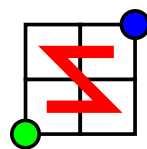
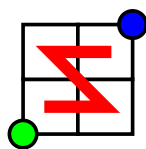
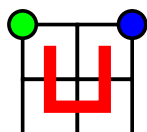
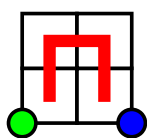
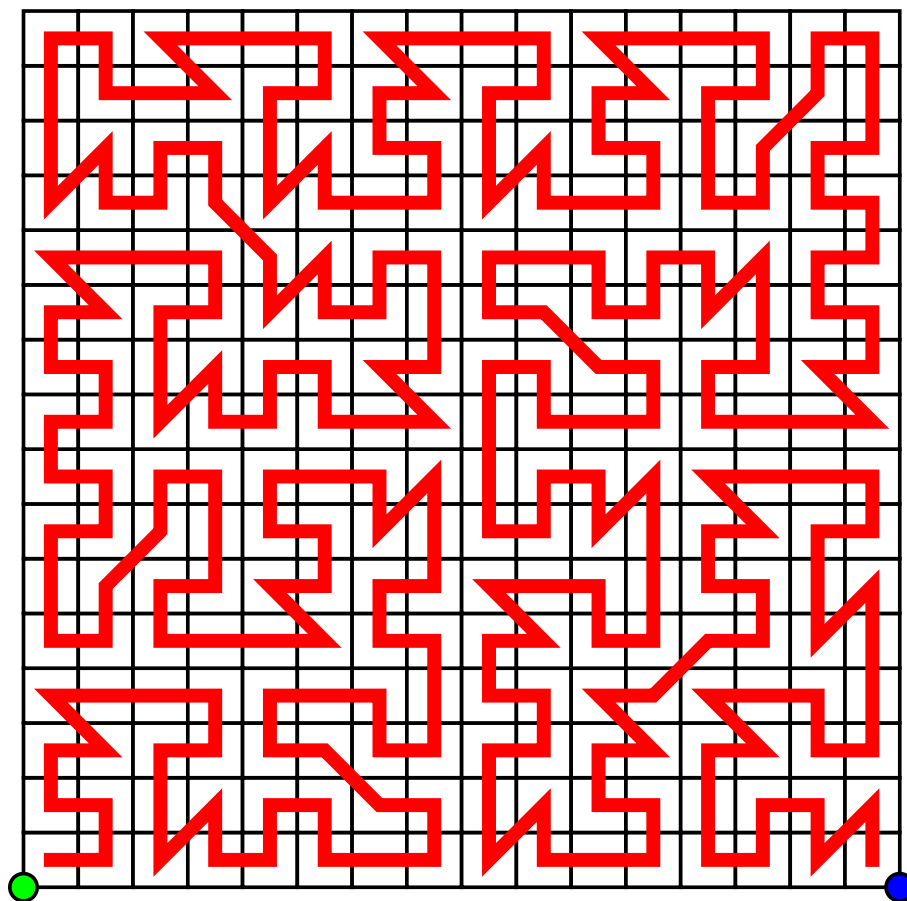


$R \rightarrow +LF - XF - RFY +$

$L \rightarrow -RFX + F + LF - Y$

$X \rightarrow RF + LHR - FL$

$Y \rightarrow +LF - RGL + FR -$

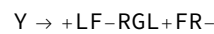


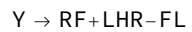
$R \rightarrow +LF - XF - RFY +$

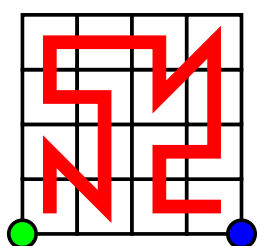
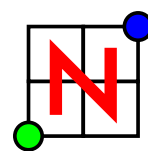
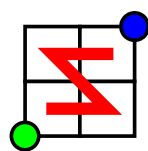
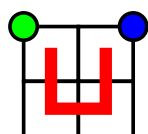
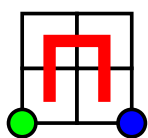
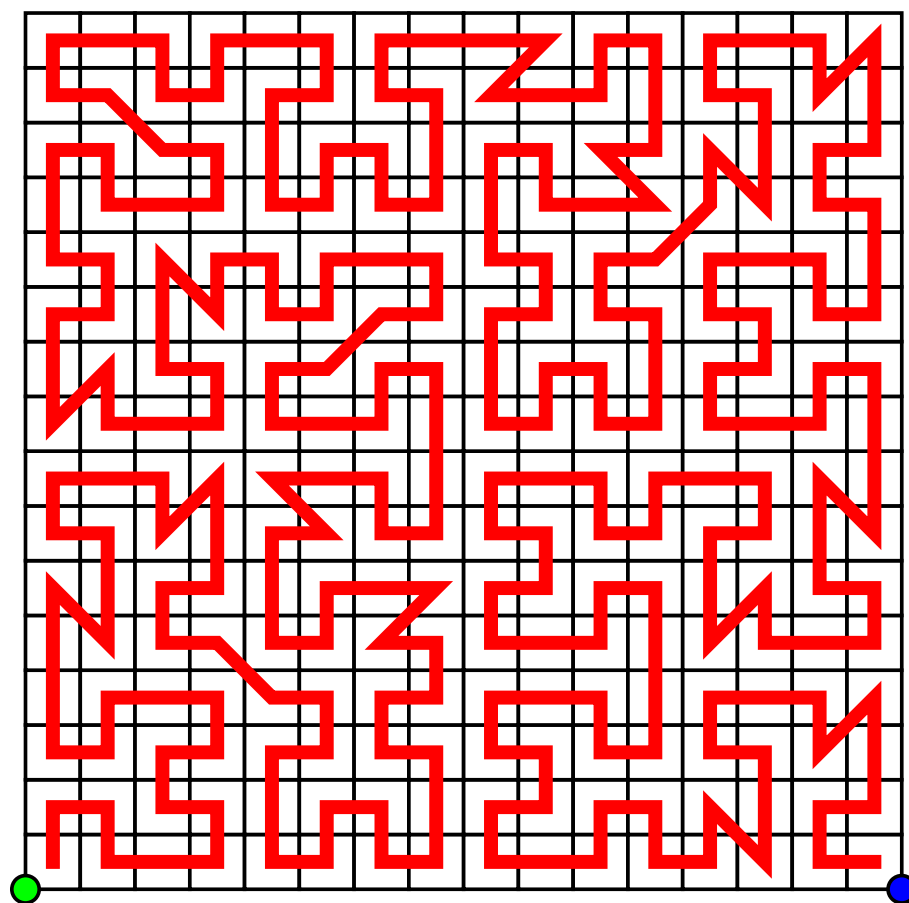
$L \rightarrow -RFX + F + LF - Y$

$X \rightarrow RF + LHR - FL$

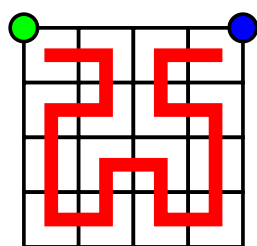
$Y \rightarrow RF + LHR - FL$



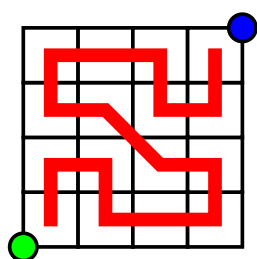




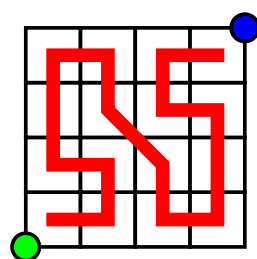
$R \rightarrow Y+FR-F-XFL+$



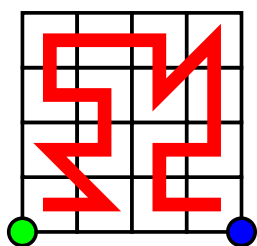
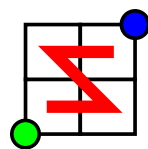
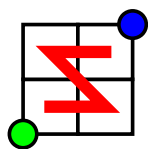
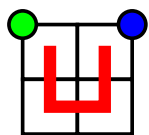
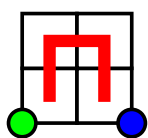
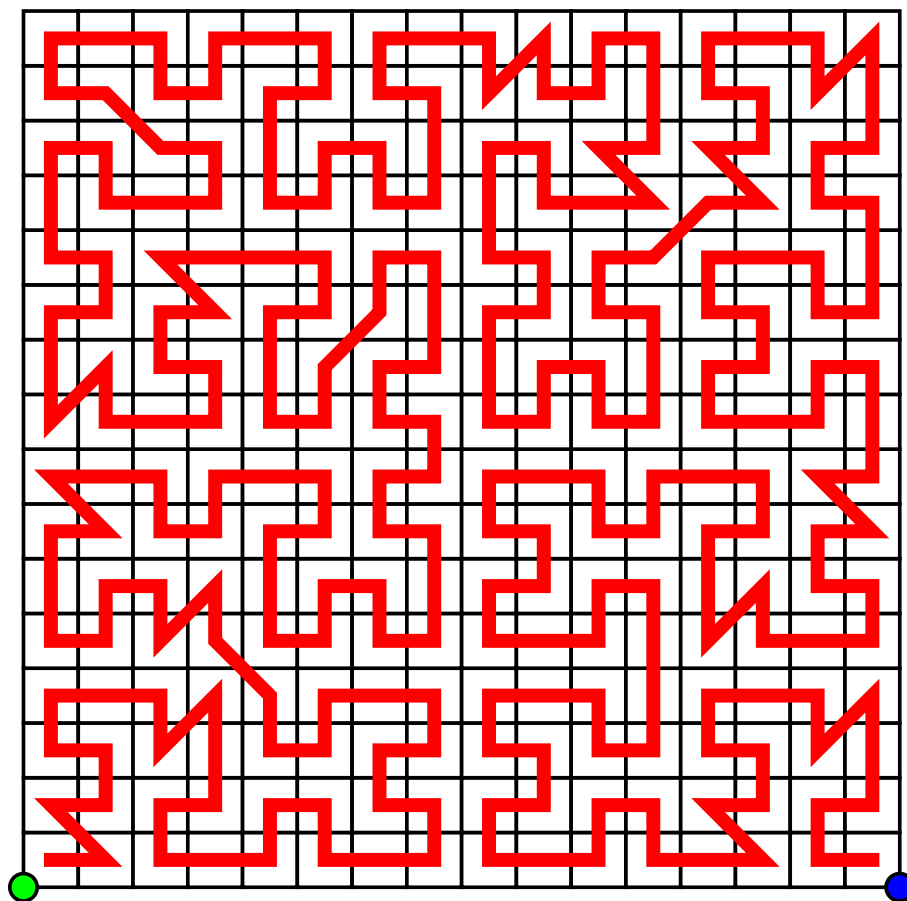
$L \rightarrow -RF+LFL+FR-$



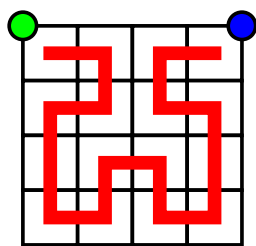
$X \rightarrow RF+LHR-FL$



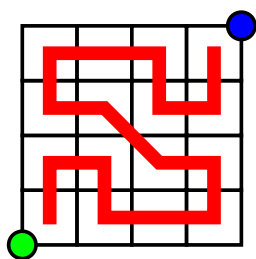
$Y \rightarrow +LF-RGL+FR-$



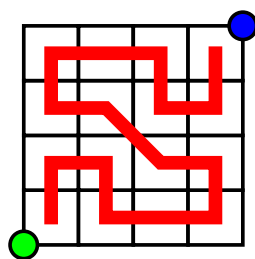
$R \rightarrow Y+FR-F-XFL+$



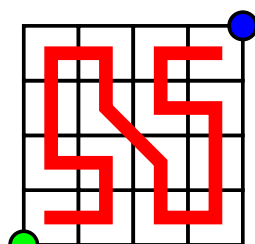
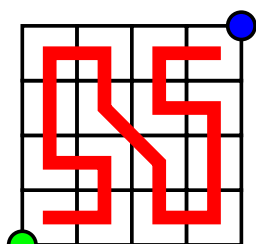
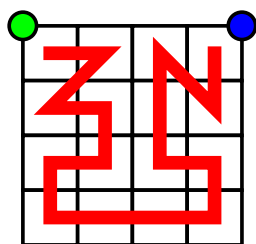
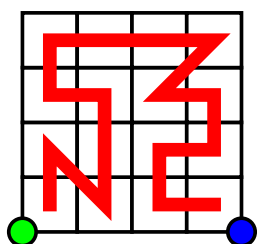
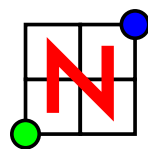
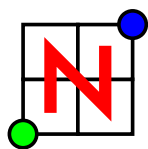
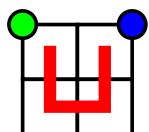
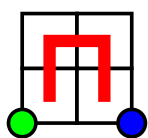
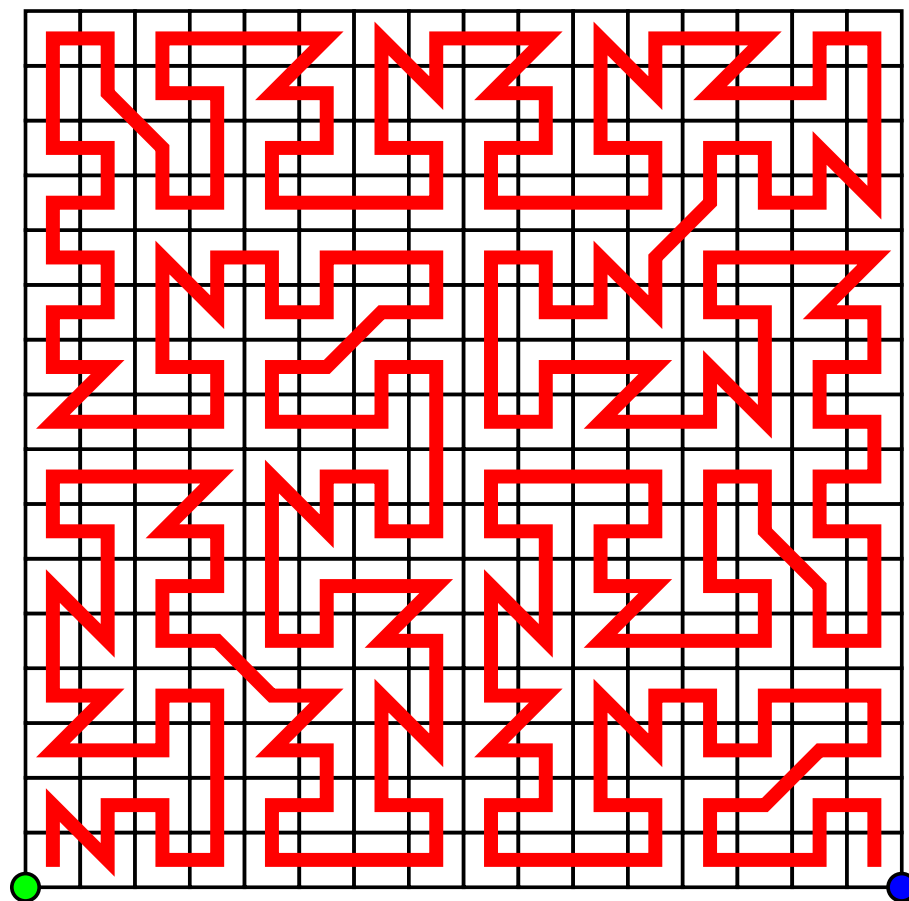
$L \rightarrow -RF+LFL+FR-$



$X \rightarrow RF+LHR-FL$



$Y \rightarrow RF+LHR-FL$

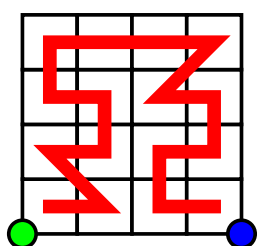
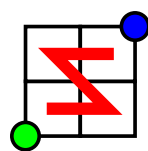
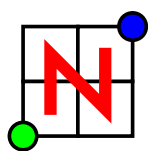
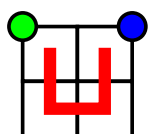
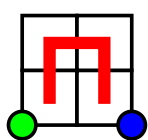
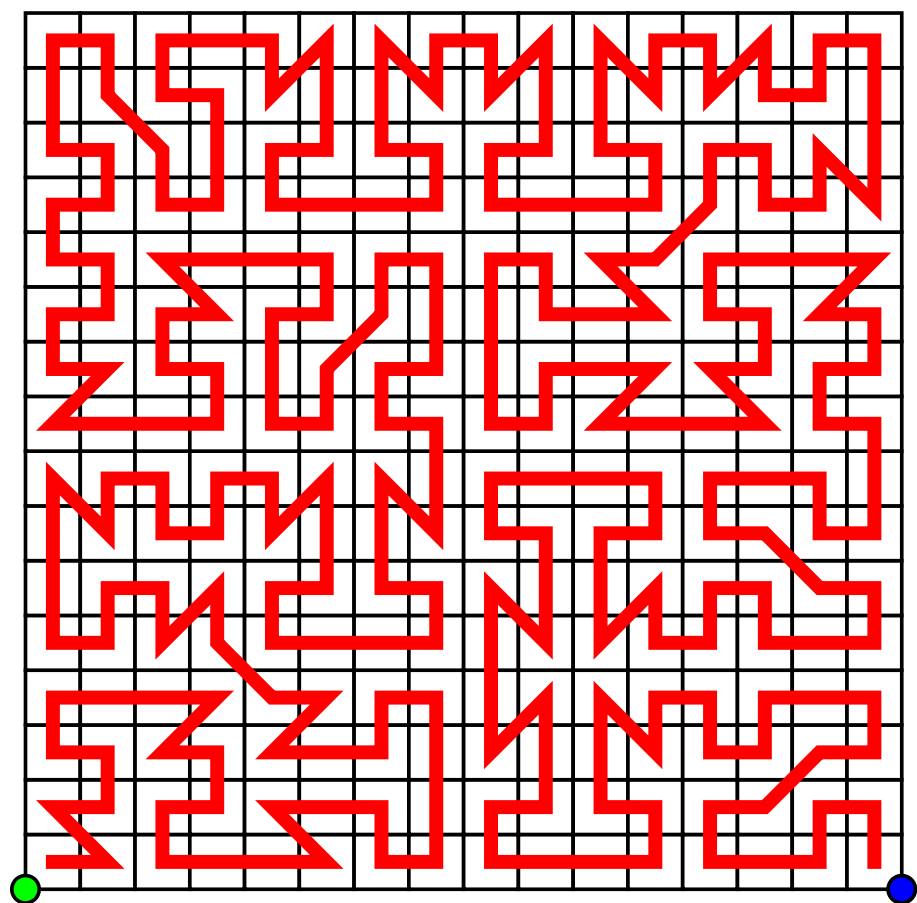


$R \rightarrow Y+FR-F-XFL+$

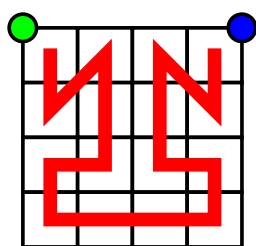
$L \rightarrow -YFL+F+LF-X$

$X \rightarrow +LF-RGL+FR-$

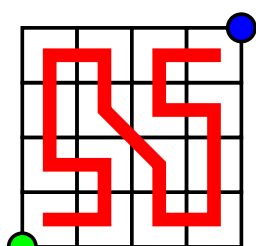
$Y \rightarrow +LF-RGL+FR-$



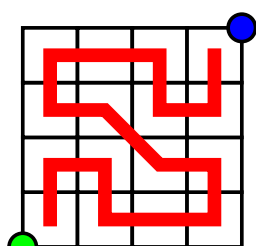
$R \rightarrow Y+FR-F-XFL+$



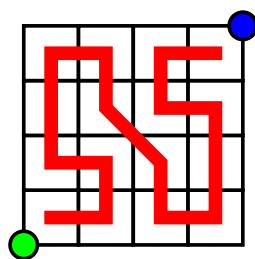
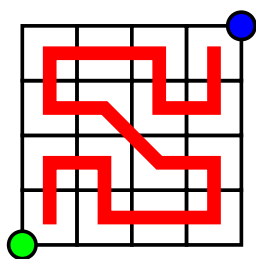
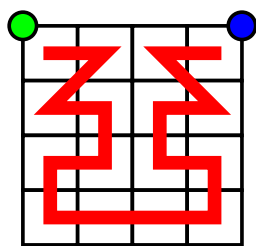
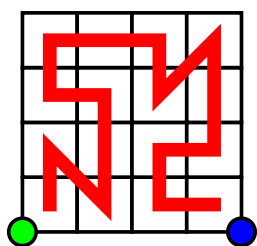
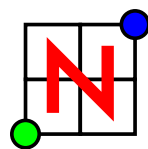
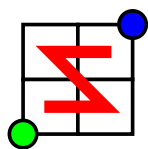
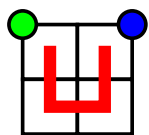
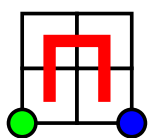
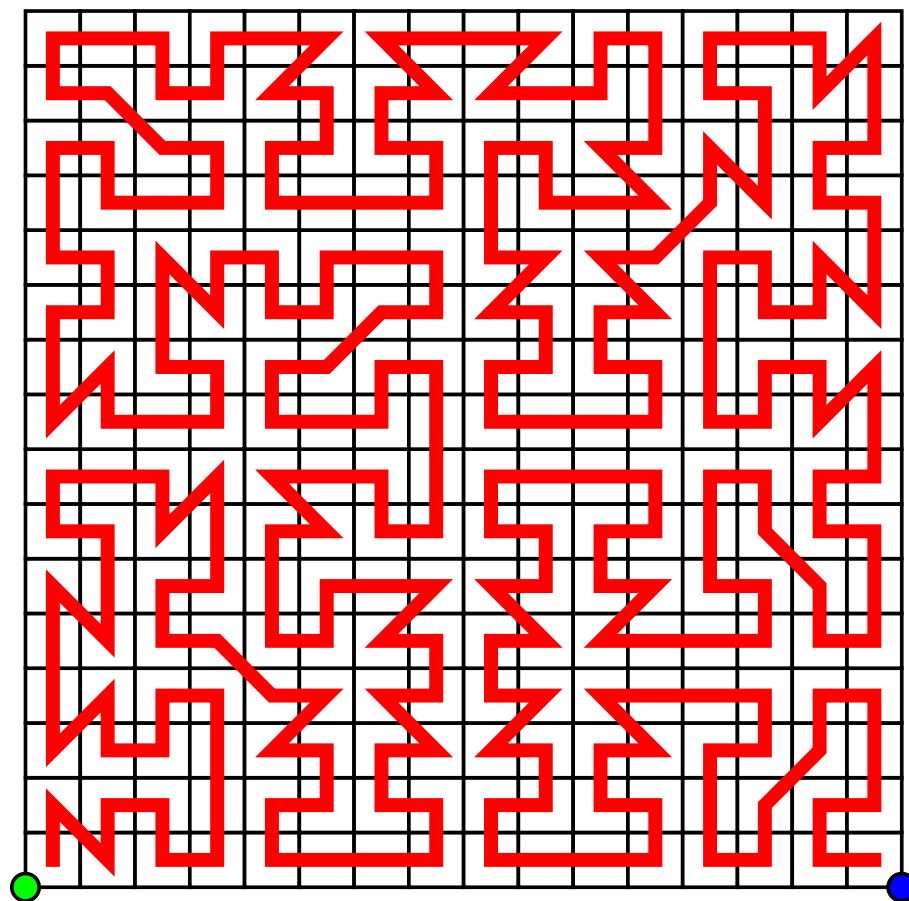
$L \rightarrow -YFL+F+LF-X$



$X \rightarrow +LF-RGL+FR-$



$Y \rightarrow RF+LHR-FL$

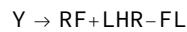


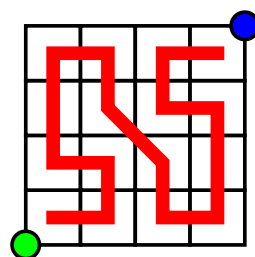
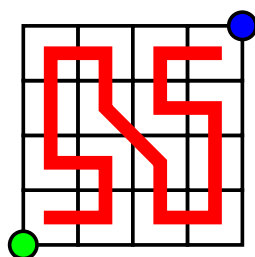
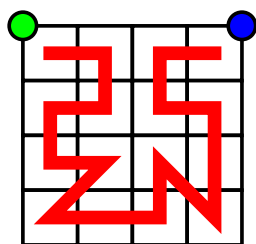
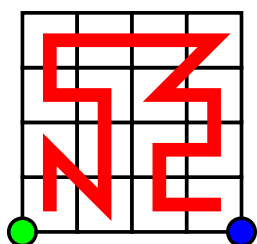
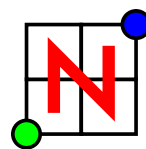
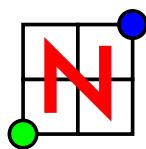
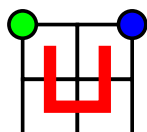
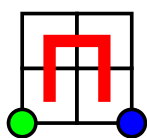
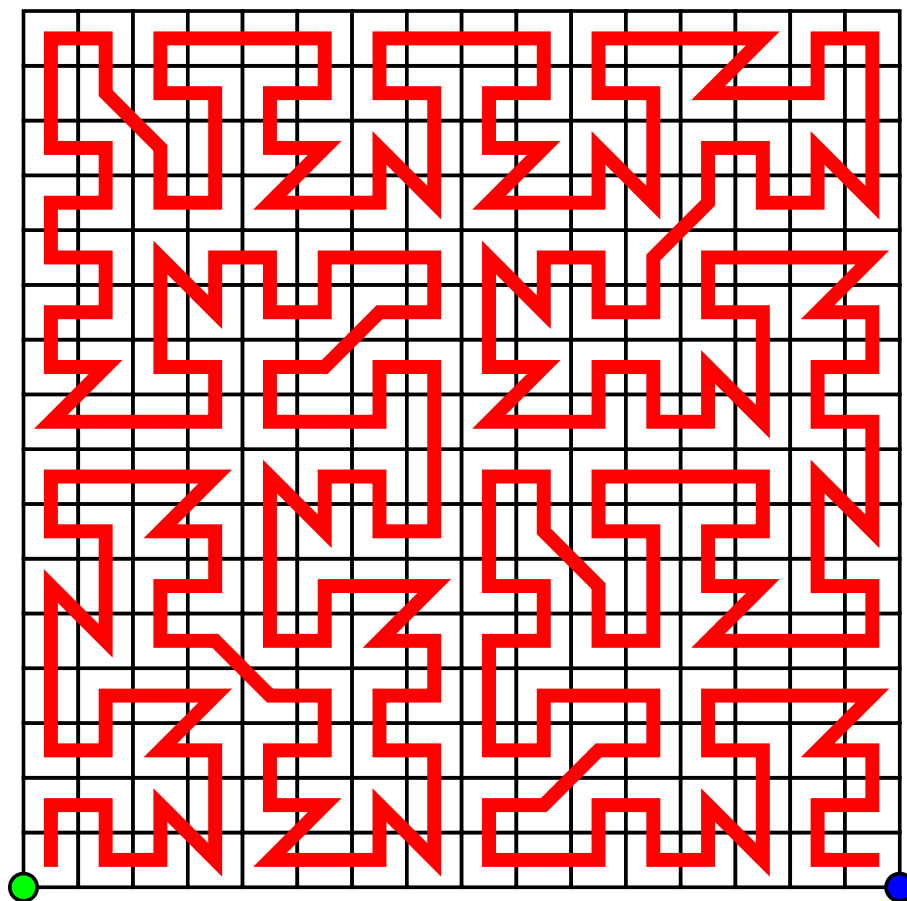
$R \rightarrow Y+FR-F-XFL+$

$L \rightarrow -YFL+F+LF-X$

$X \rightarrow RF+LHR-FL$

$Y \rightarrow +LF-RGL+FR-$



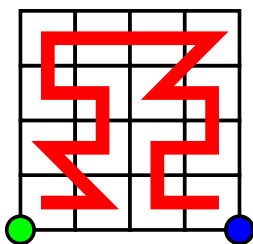
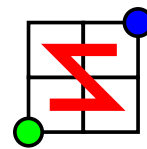
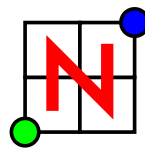
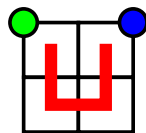
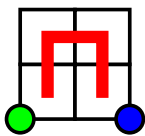
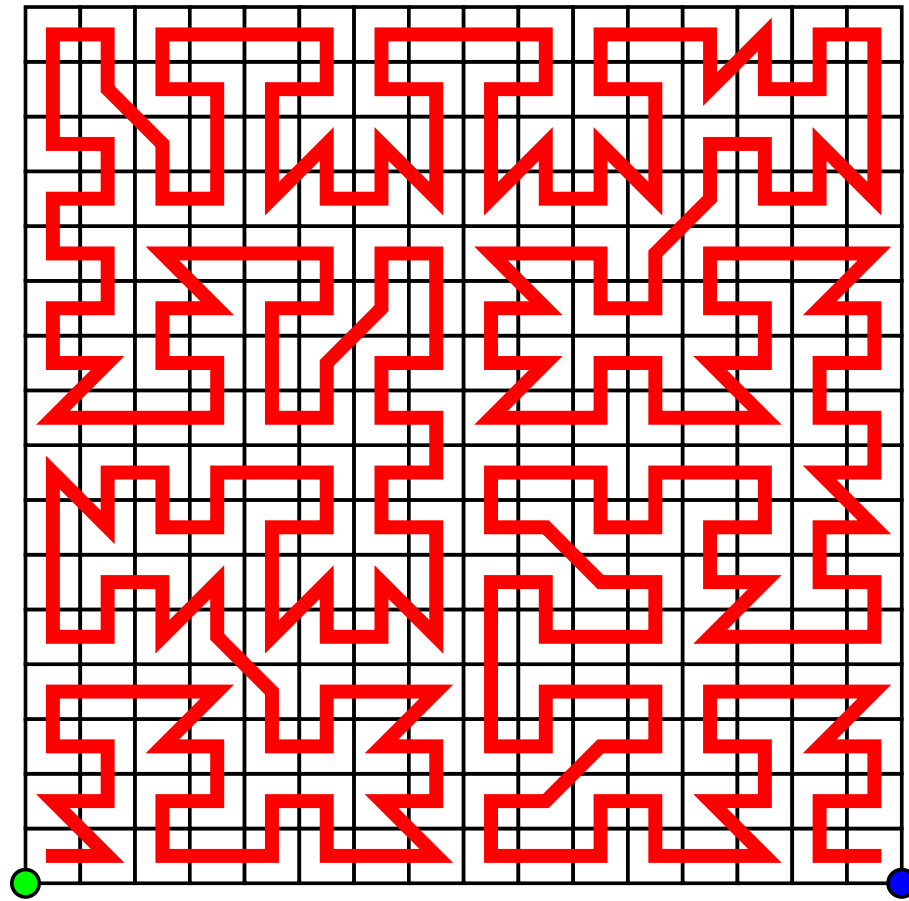


$R \rightarrow Y+FR-F-XFL+$

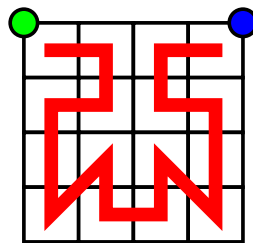
$L \rightarrow -RFY+FX+FR-$

$X \rightarrow +LF-RGL+FR-$

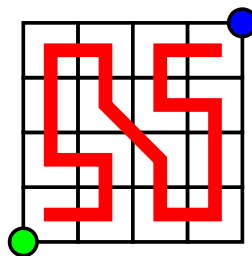
$Y \rightarrow +LF-RGL+FR-$



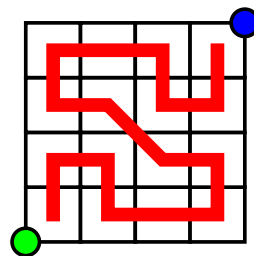
$R \rightarrow Y+FR-F-XFL+$



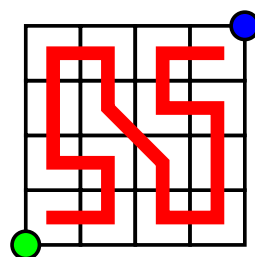
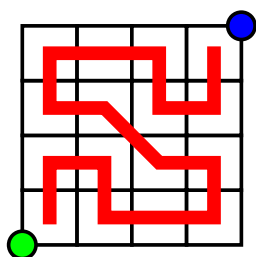
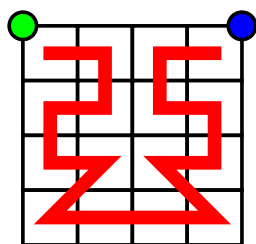
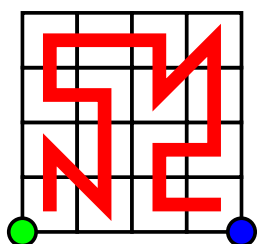
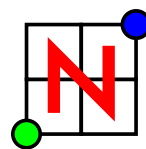
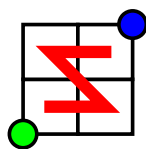
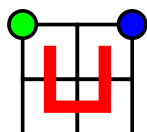
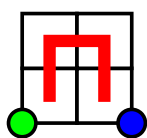
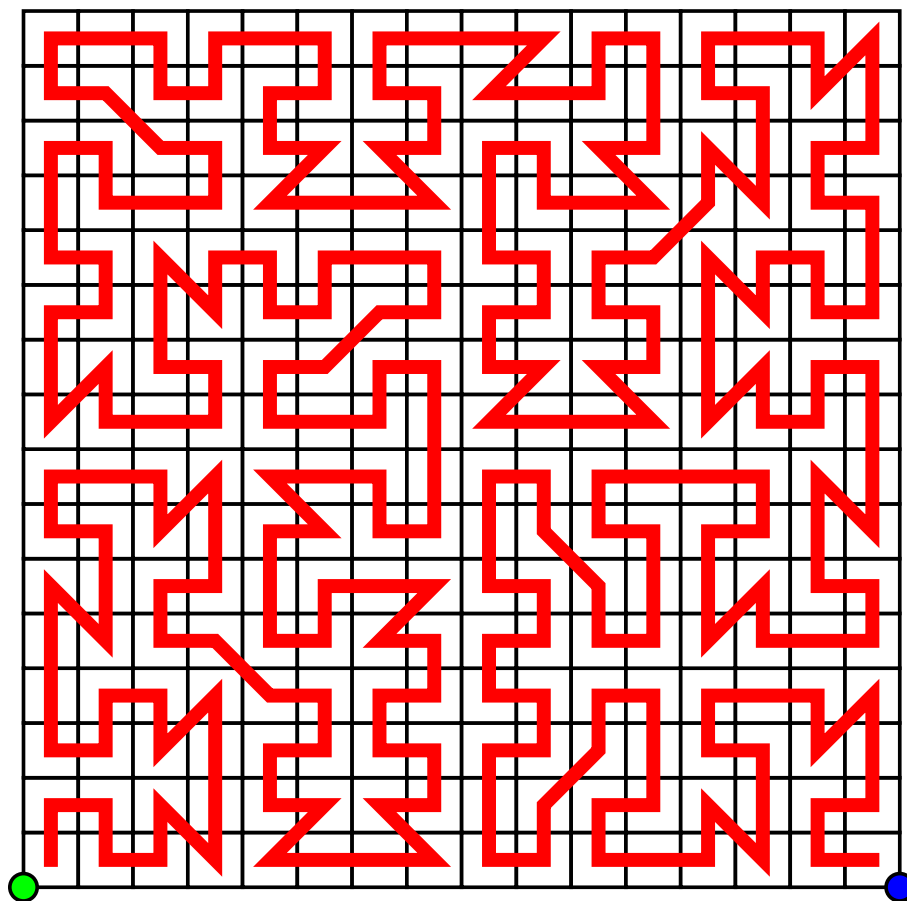
$L \rightarrow -RFY+FX+FR-$



$X \rightarrow +LF-RGL+FR-$



$Y \rightarrow RF+LHR-FL$

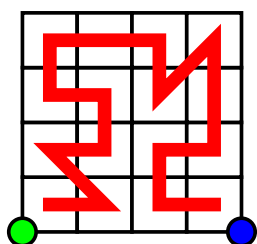
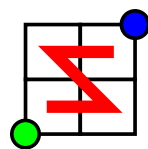
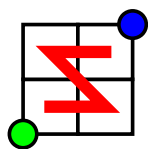
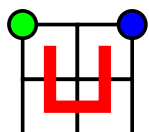
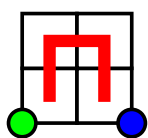
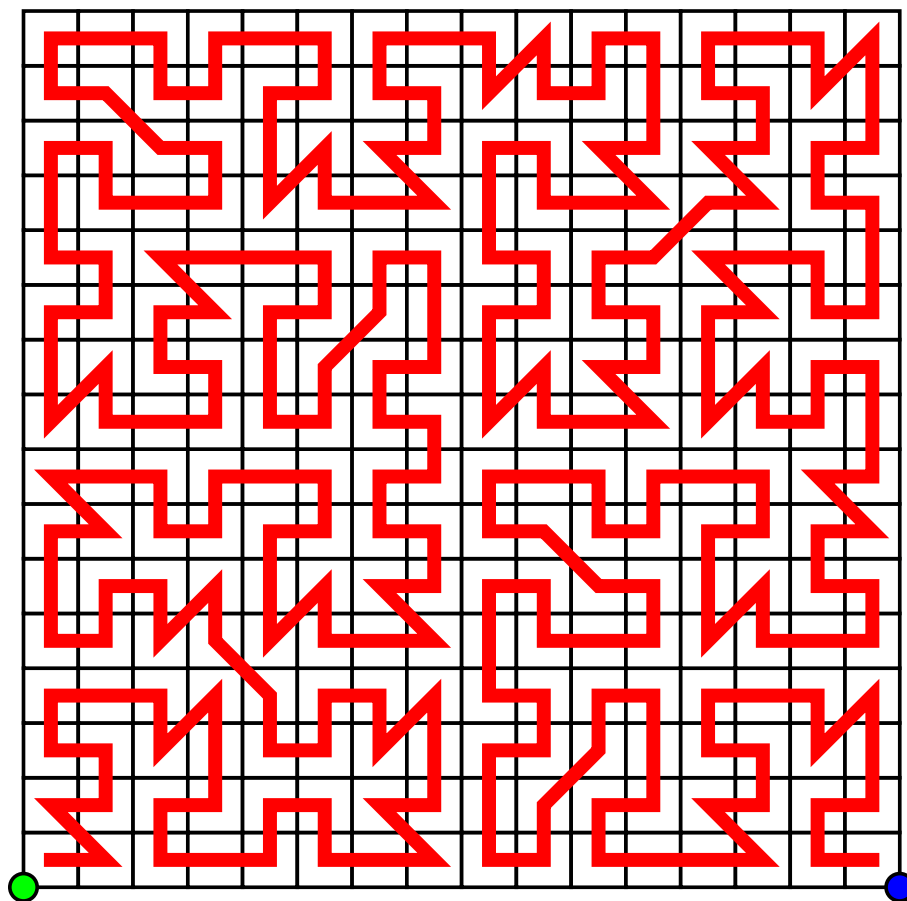


$R \rightarrow Y+FR-F-XFL+$

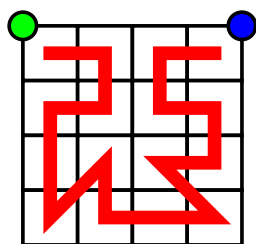
$L \rightarrow -RFY+FX+FR-$

$X \rightarrow RF+LHR-FL$

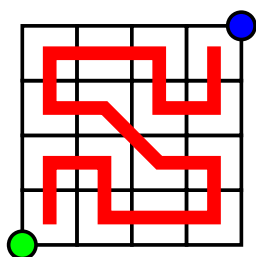
$Y \rightarrow +LF-RGL+FR-$



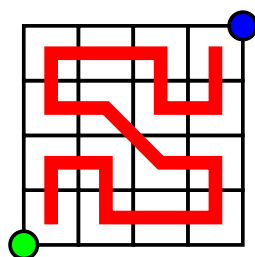
$R \rightarrow Y+FR-F-XFL+$



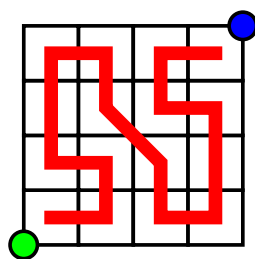
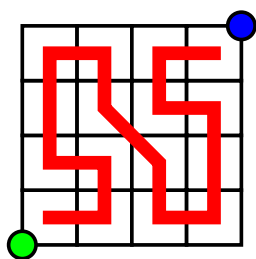
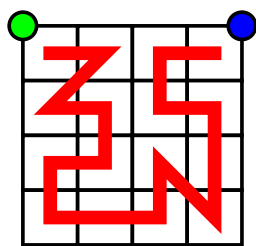
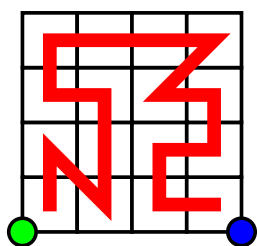
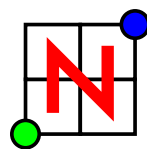
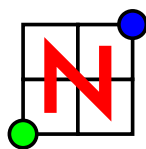
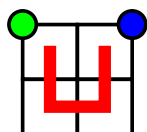
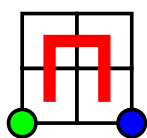
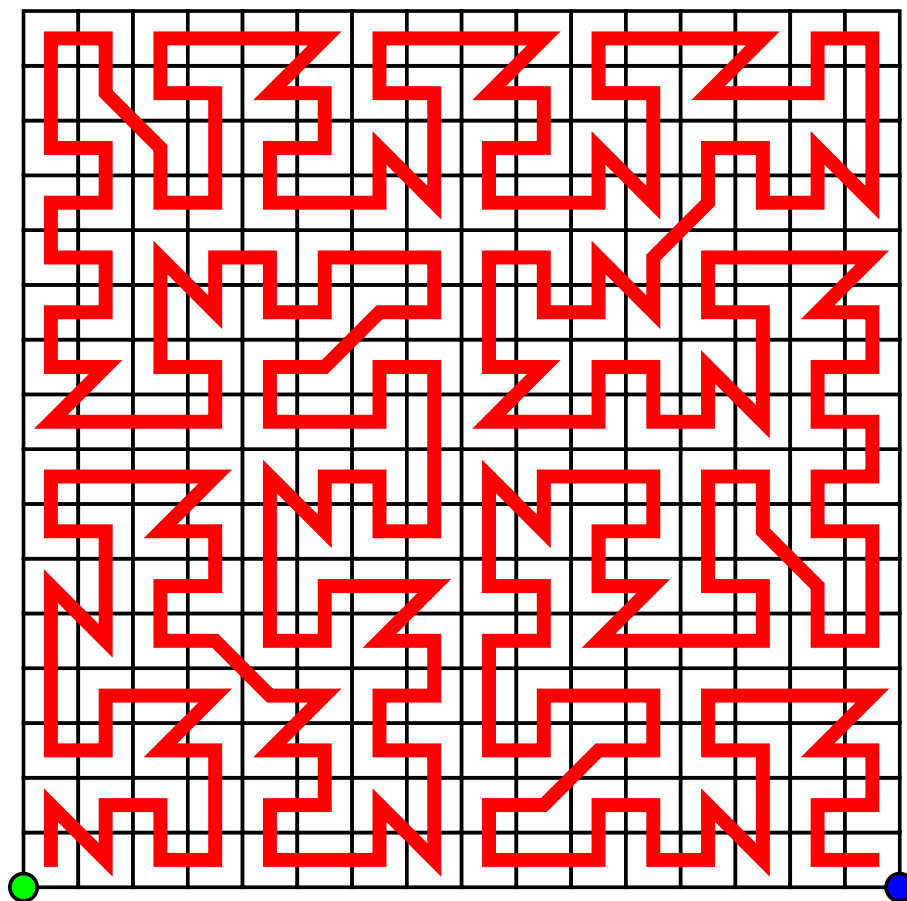
$L \rightarrow -RFY+FX+FR-$



$X \rightarrow RF+LHR-FL$



$Y \rightarrow RF+LHR-FL$

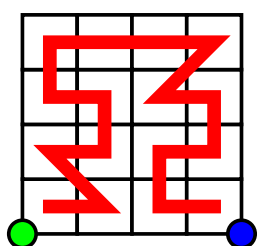
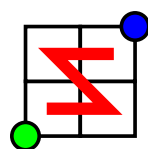
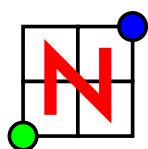
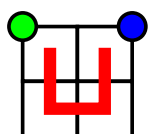
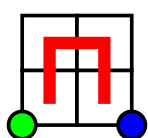
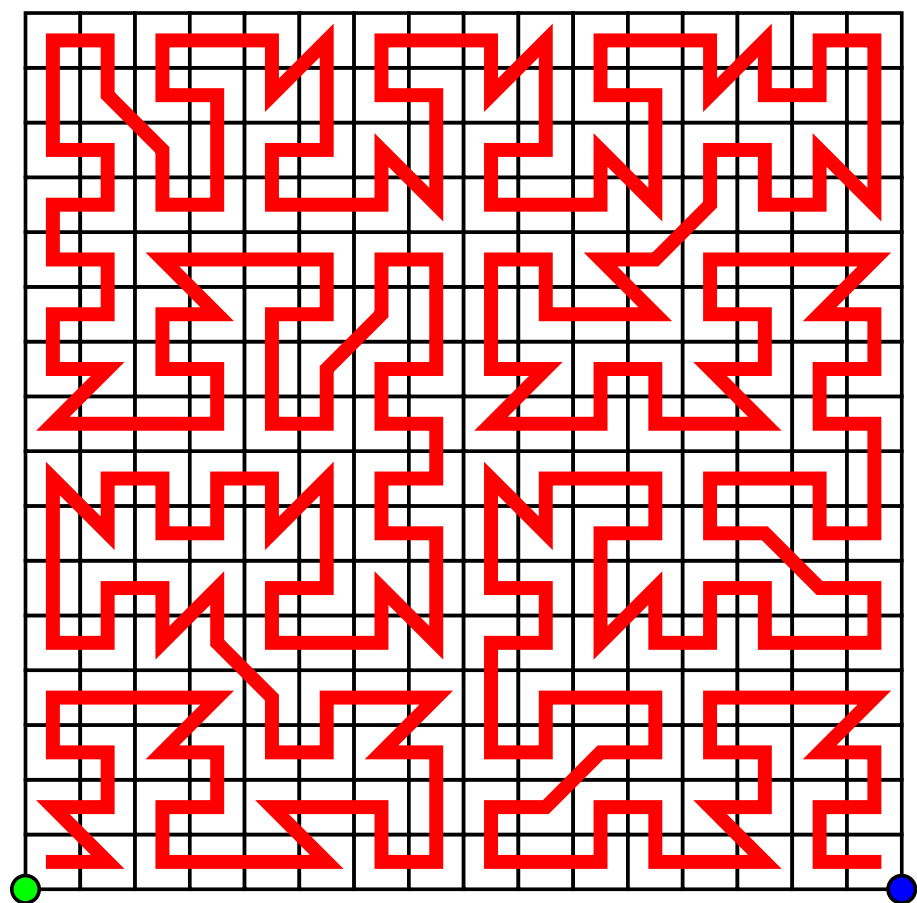


$R \rightarrow Y+FR-F-XFL+$

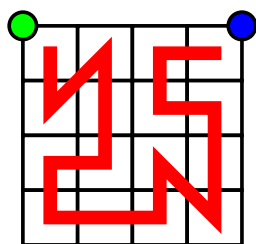
$L \rightarrow -YFL+FX+FR-$

$X \rightarrow +LF-RGL+FR-$

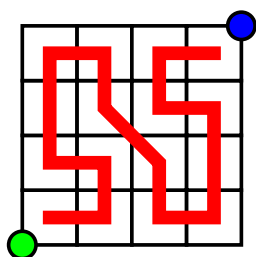
$Y \rightarrow +LF-RGL+FR-$



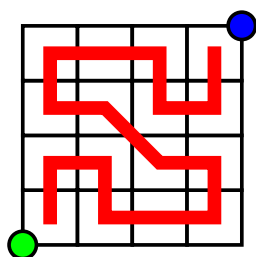
$R \rightarrow Y+FR-F-XFL+$



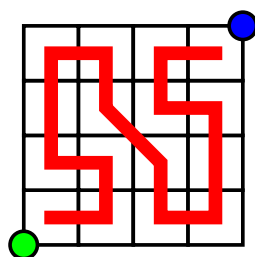
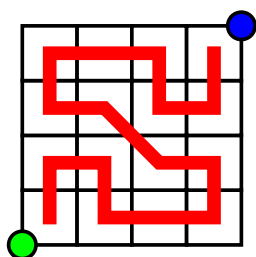
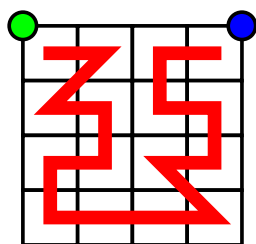
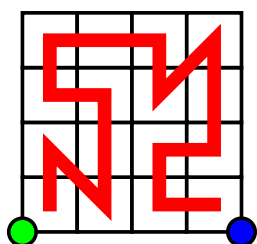
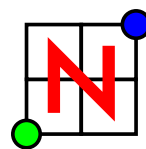
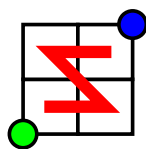
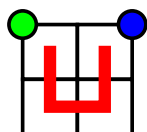
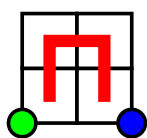
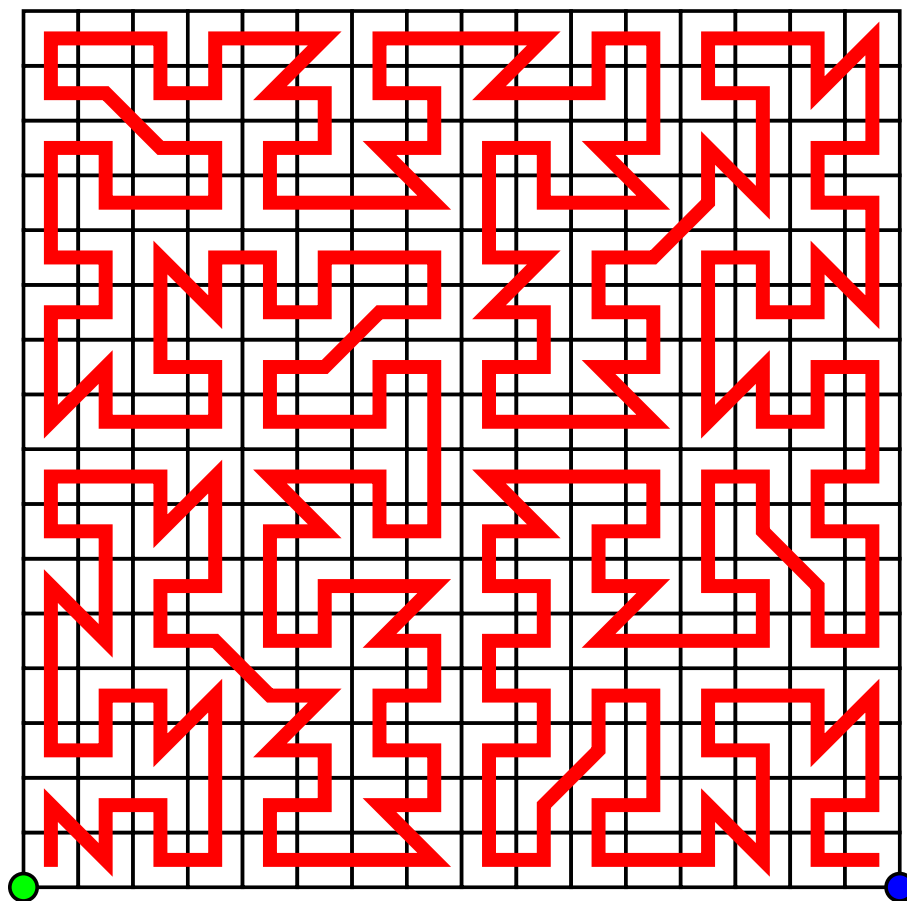
$L \rightarrow -YFL+FX+FR-$



$X \rightarrow +LF-RGL+FR-$



$Y \rightarrow RF+LHR-FL$

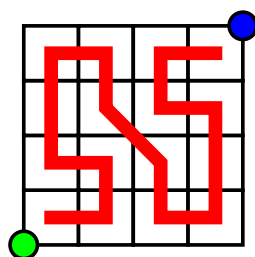
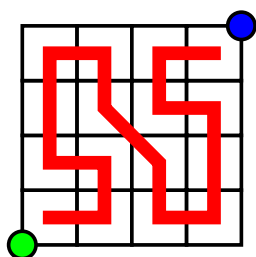
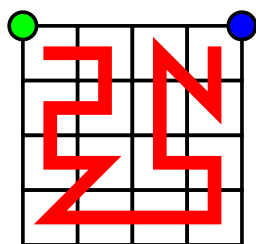
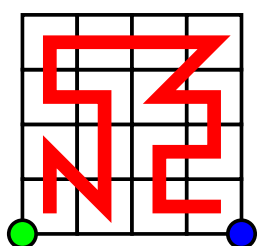
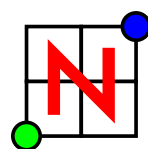
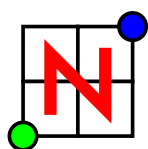
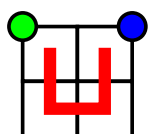
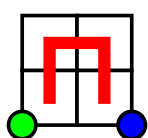
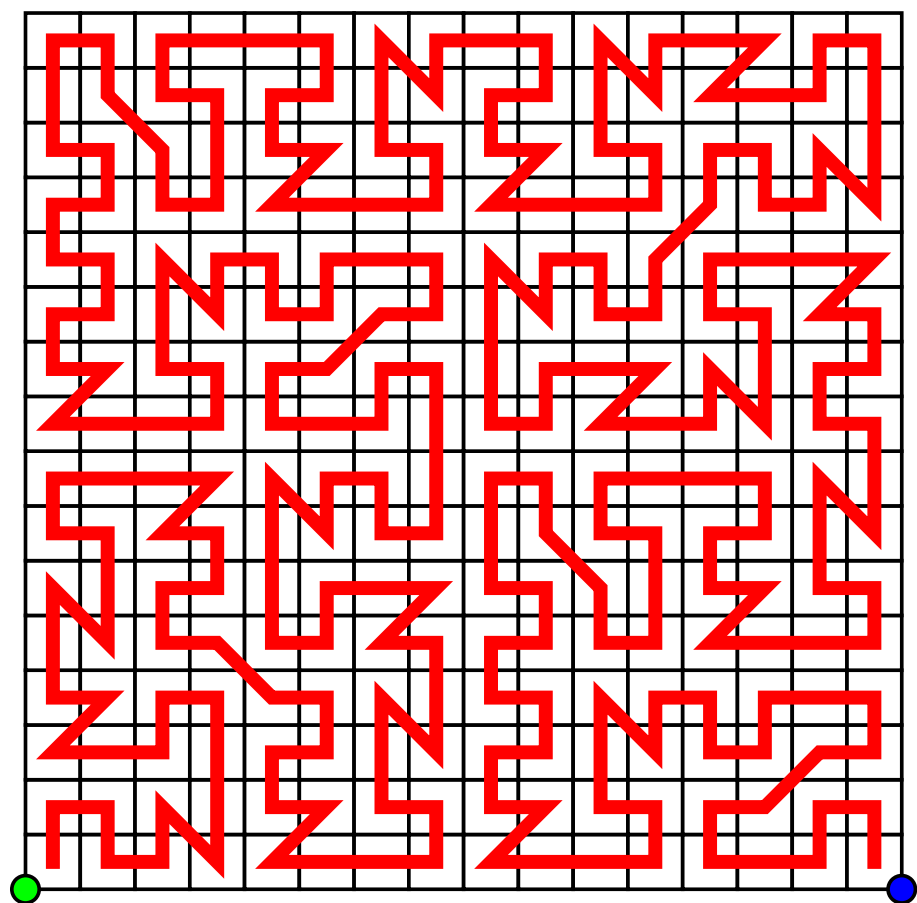


$R \rightarrow Y+FR-F-XFL+$

$L \rightarrow -YFL+FX+FR-$

$X \rightarrow RF+LHR-FL$

$Y \rightarrow +LF-RGL+FR-$

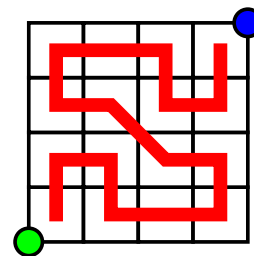
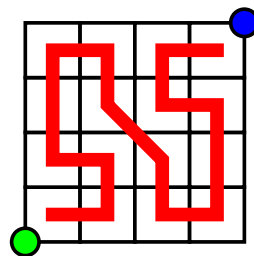
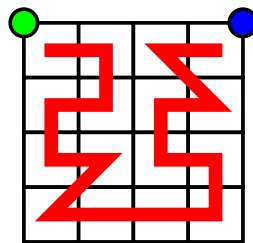
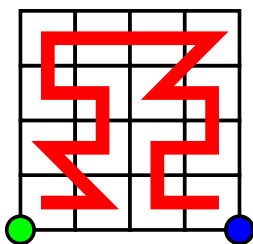
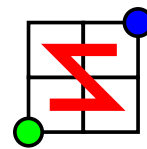
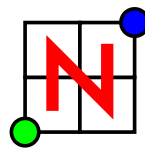
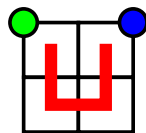
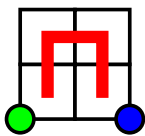
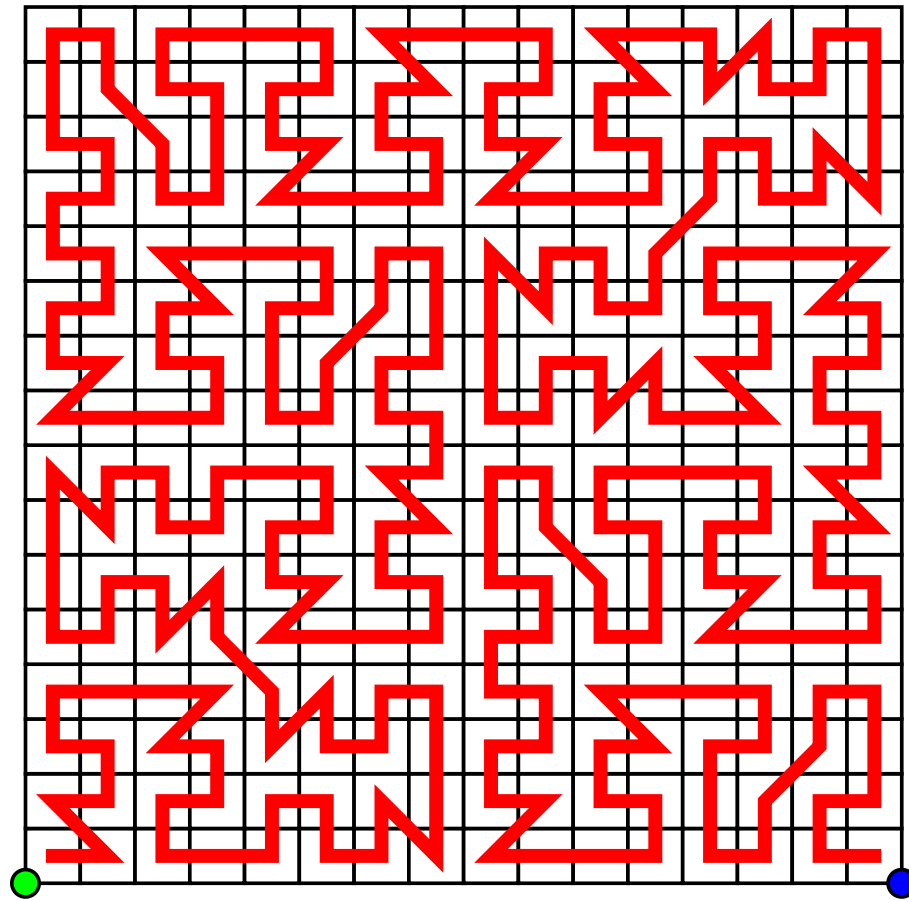


$R \rightarrow Y+FR-F-XFL+$

$L \rightarrow -RFX+F+LF-Y$

$X \rightarrow +LF-RGL+FR-$

$Y \rightarrow +LF-RGL+FR-$

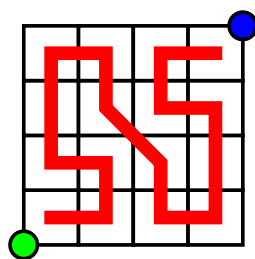
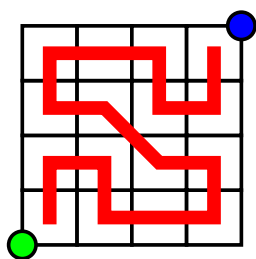
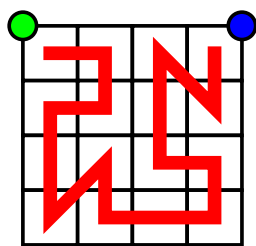
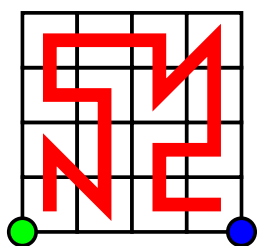
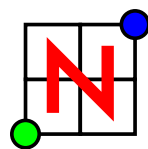
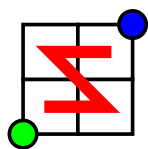
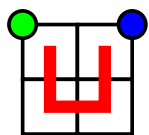
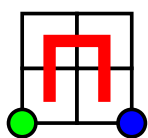
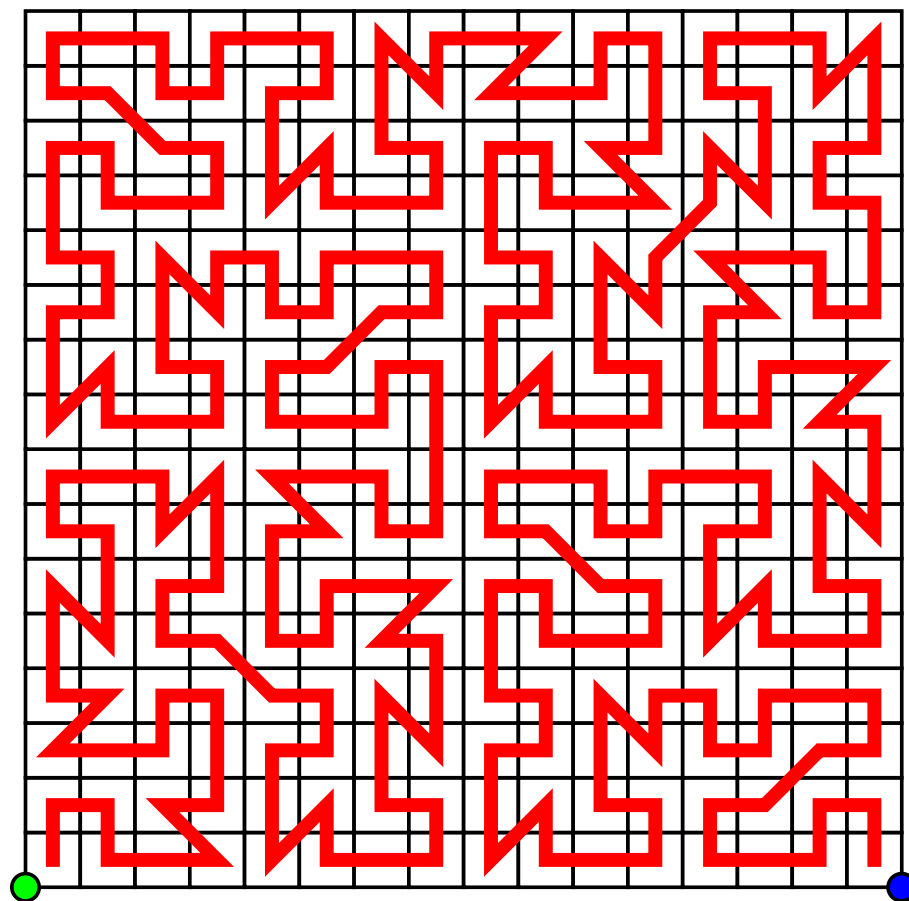


$R \rightarrow Y+FR-F-XFL+$

$L \rightarrow -RFX+F+LF-Y$

$X \rightarrow +LF-RGL+FR-$

$Y \rightarrow RF+LHR-FL$

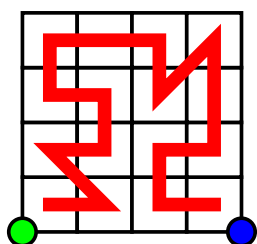
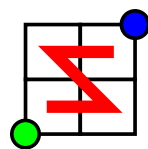
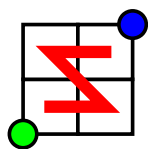
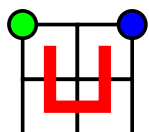
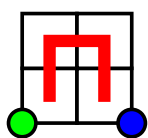
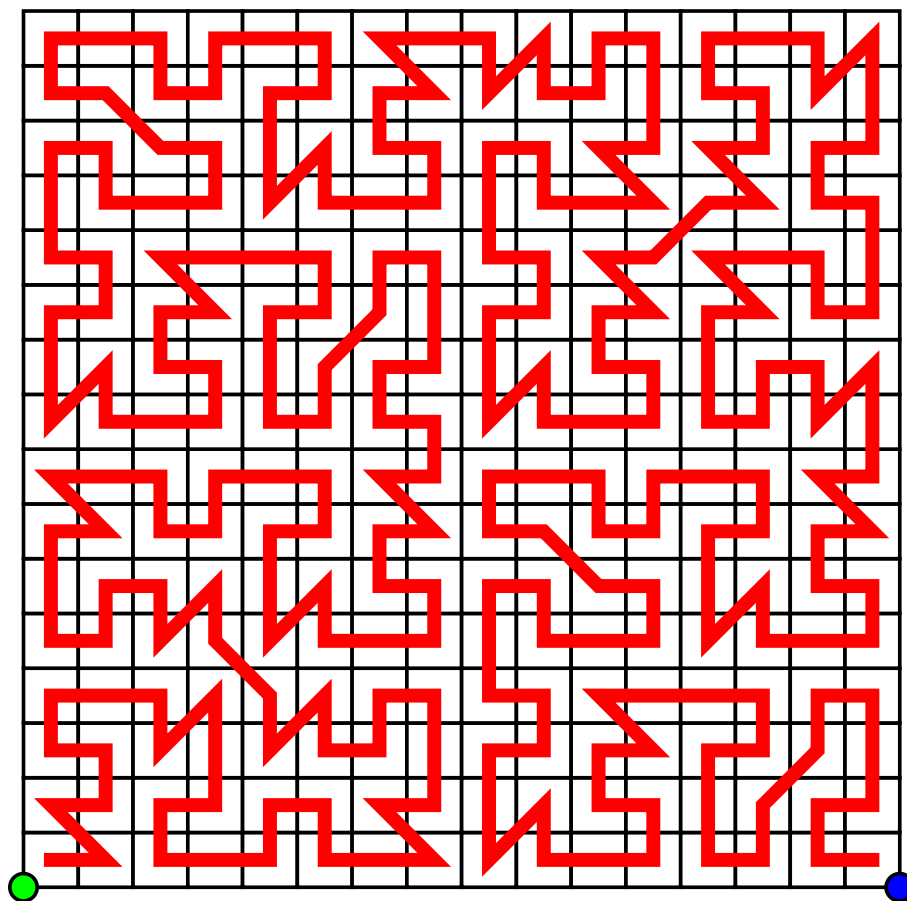


$R \rightarrow Y+FR-F-XFL+$

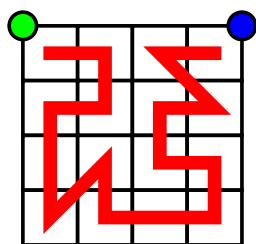
$L \rightarrow -RFX+F+LF-Y$

$X \rightarrow RF+LHR-FL$

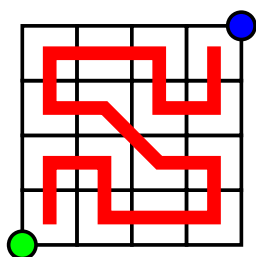
$Y \rightarrow +LF-RGL+FR-$



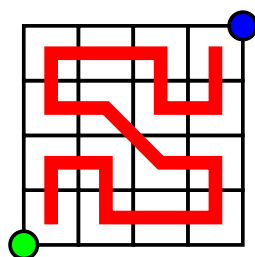
$R \rightarrow Y+FR-F-XFL+$



$L \rightarrow -RFX+F+LF-Y$



$X \rightarrow RF+LHR-FL$



$Y \rightarrow RF+LHR-FL$