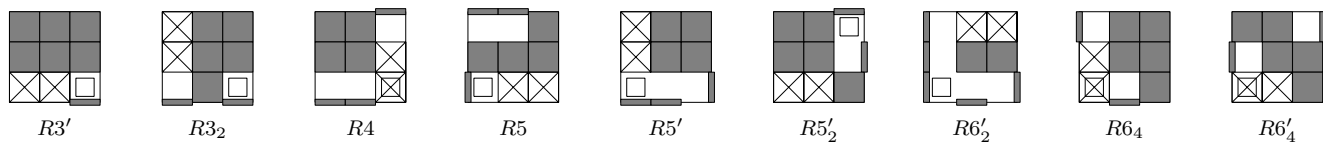


Simple Sequences

$$\begin{array}{llll}
 R3 = RUR' & L3 = L'U'L & R3_2 = RU2R' & L3_2 = L'U2L \\
 R4 = R'FRF' & L4 = LF'L'F & & \\
 R5 = FR3F' & L5 = F'L3F & R5_2 = R'FR'F'R2 & L5_2 = LF'LFL2 \\
 R6_2 = FR3UF' & L6_2 = F'L3U'F & R6_3 = RL3UR' & L6_3 = L'R3U'L \\
 R6_4 = R'L4R & L6_4 = LRAL' & R6_5 = RUB'RBR2 & L6_5 = L'U'BR'B'L2 \\
 R6 = R'U'F'UFR & L6 = LUFU'F'L' & & \\
 Xn = X_1 \cdots X_n & X'n = X'_1 \cdots X'_n & Xn' = X'_n \cdots X'_1 & X'n' = X_n \cdots X_1
 \end{array}$$



Orientation of the Last Layer

