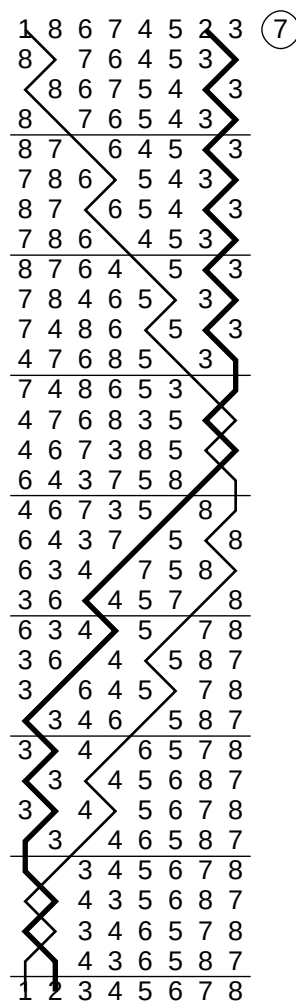
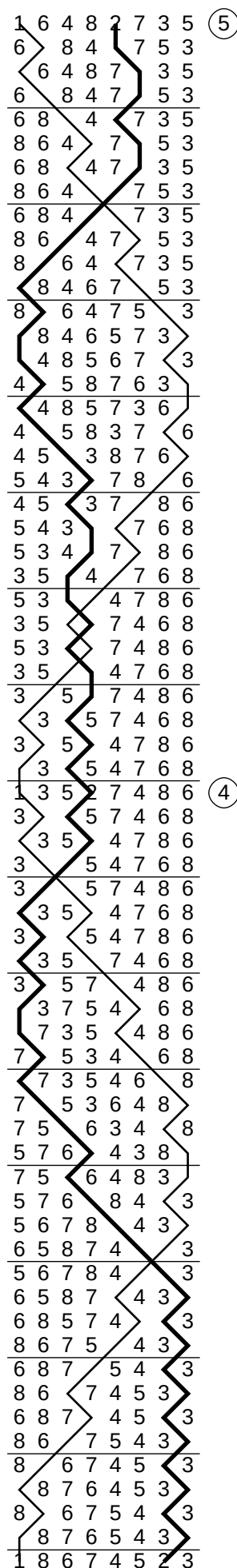
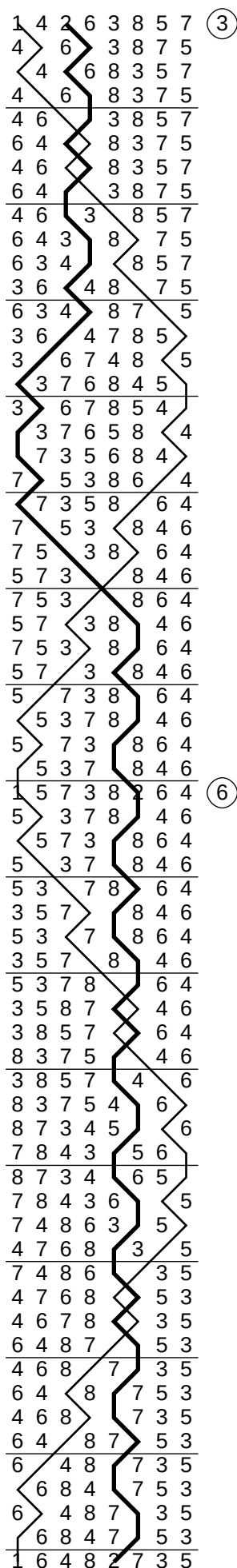
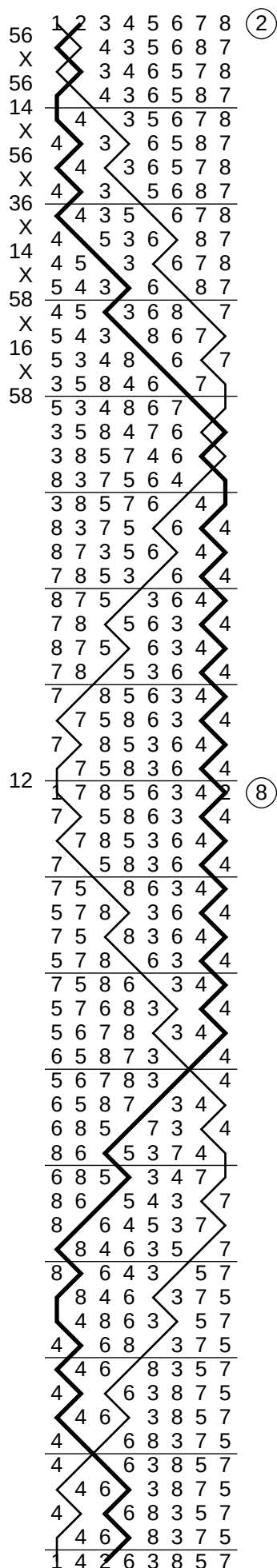
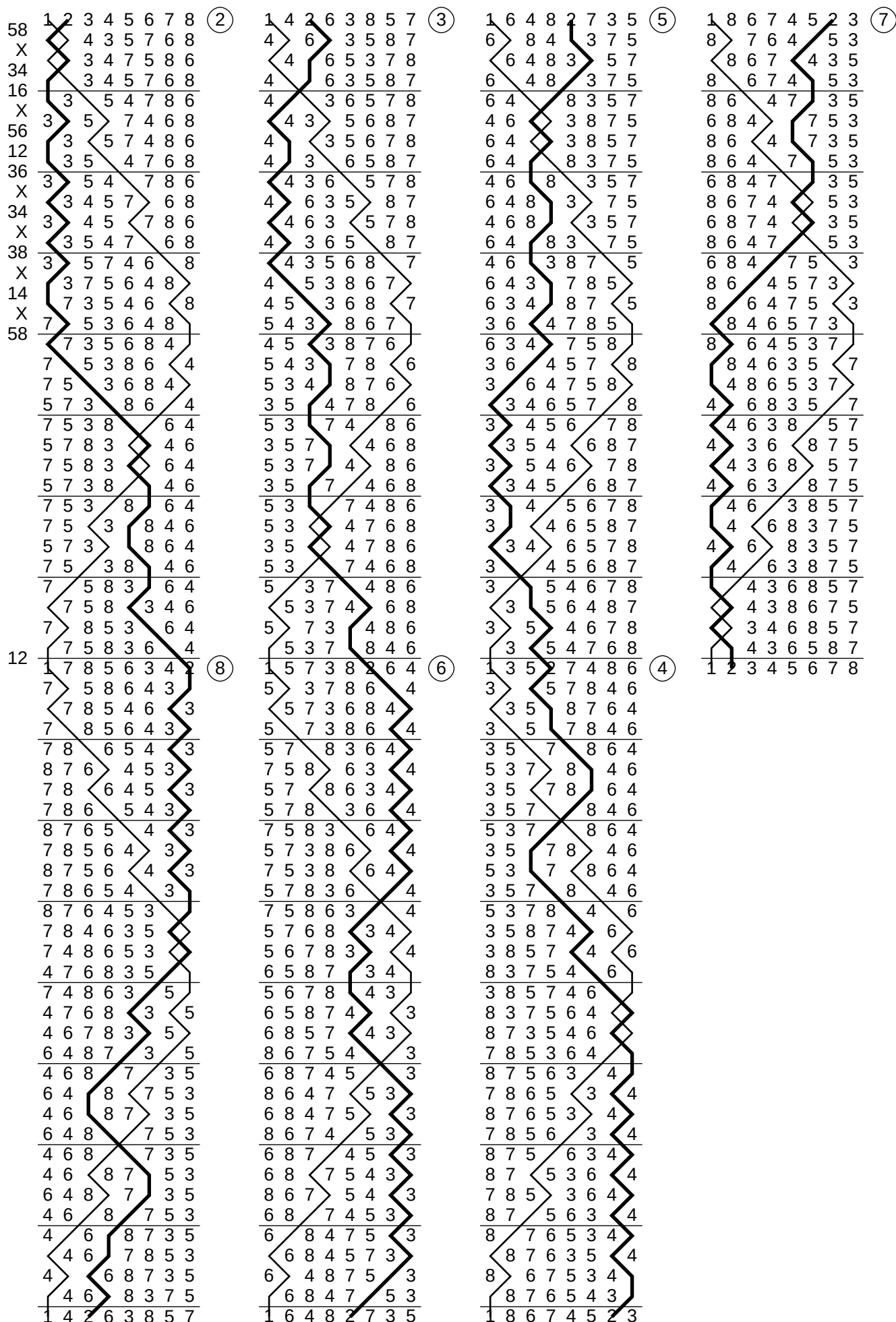


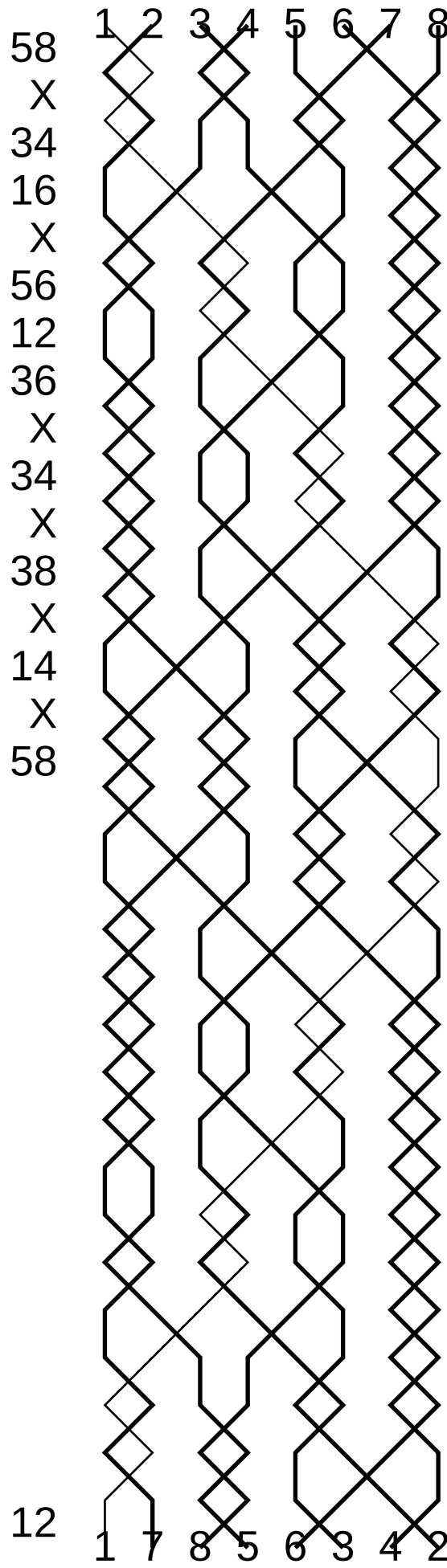
Abaia Surprise Major



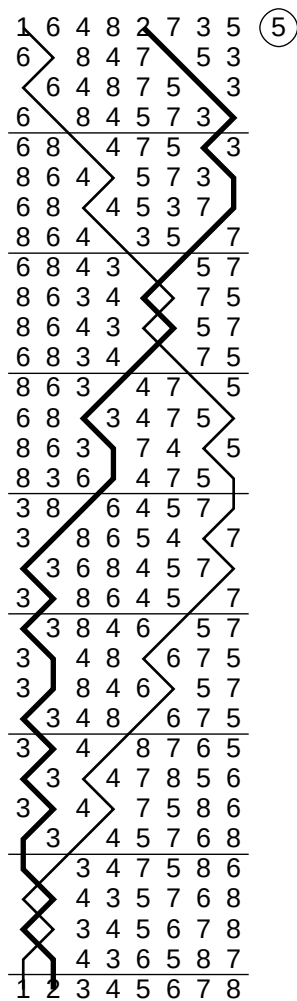
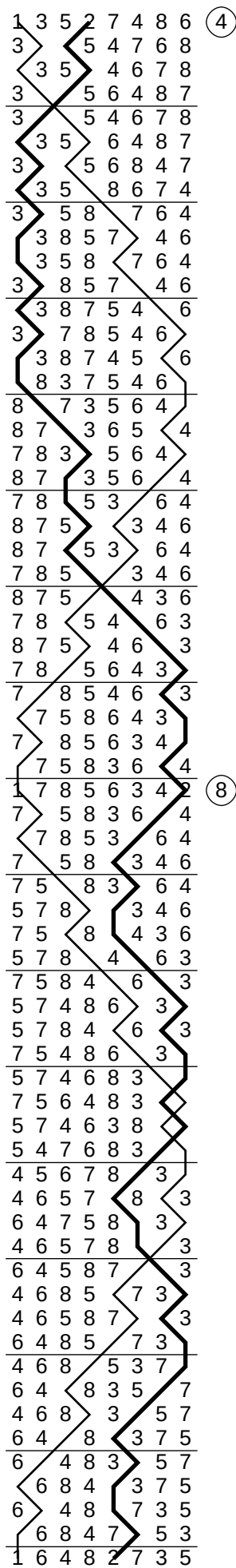
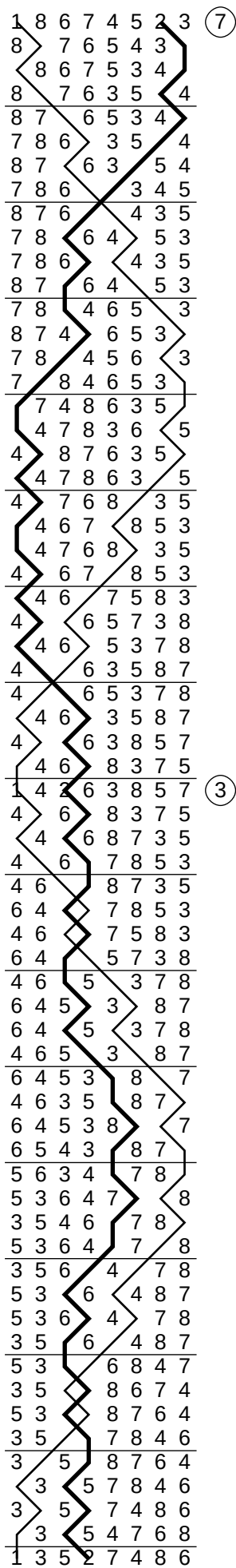
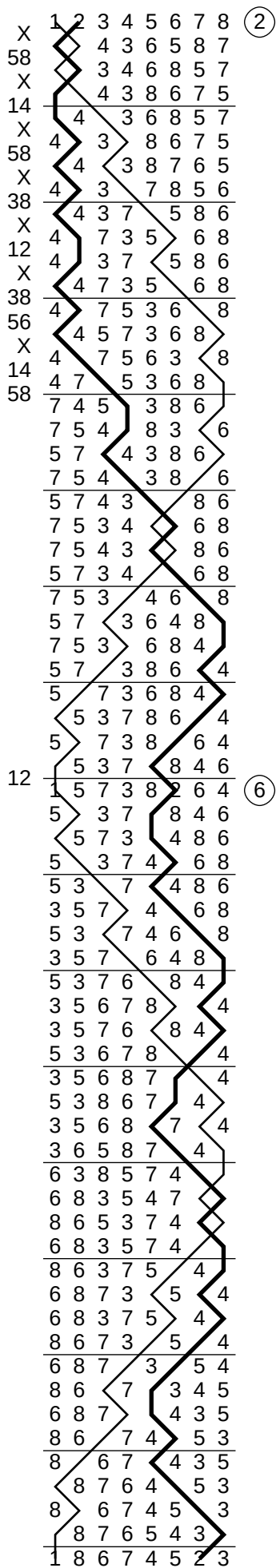
Basilisk Surprise Major



Basilisk - Grid



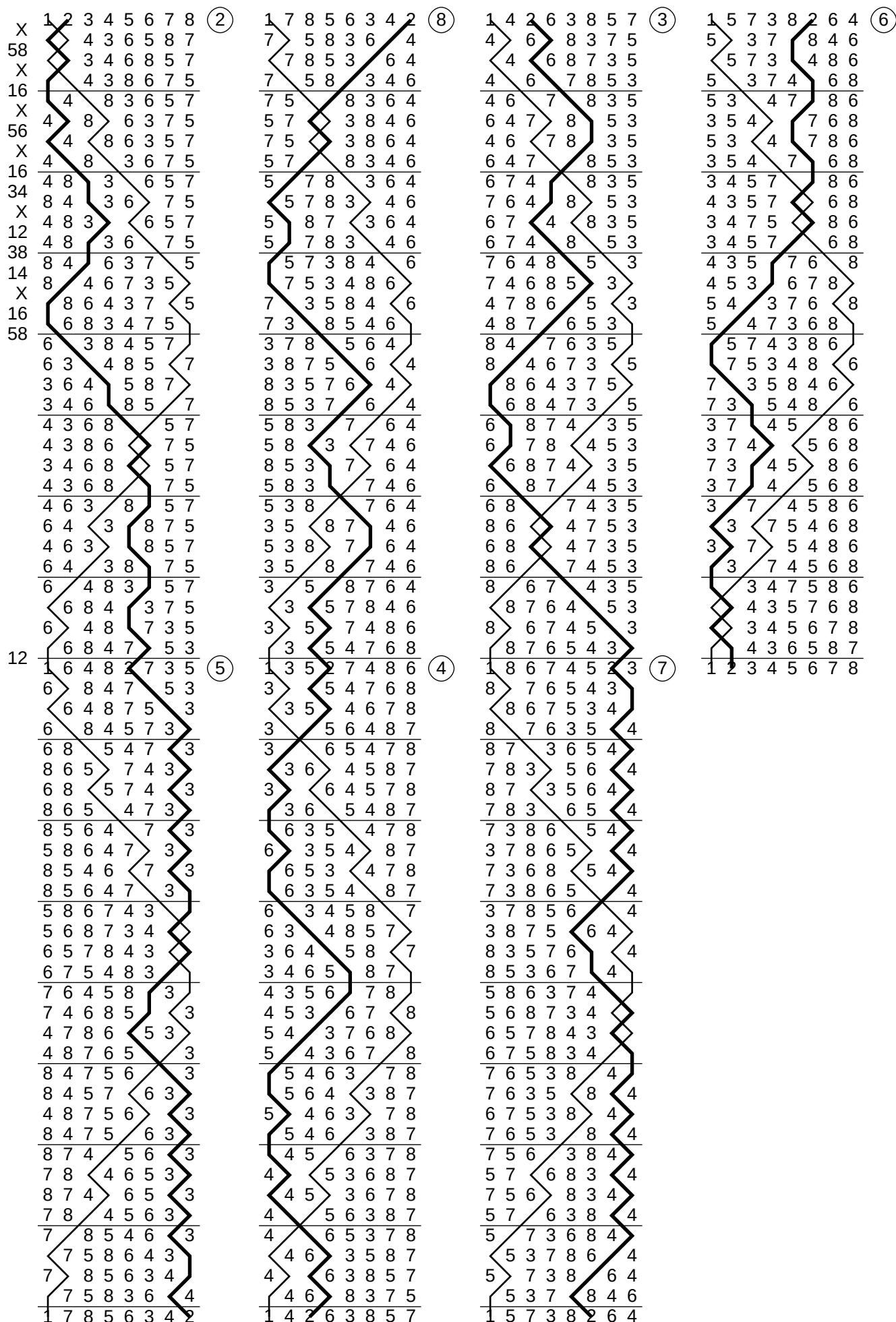
Cerberus Surprise Major



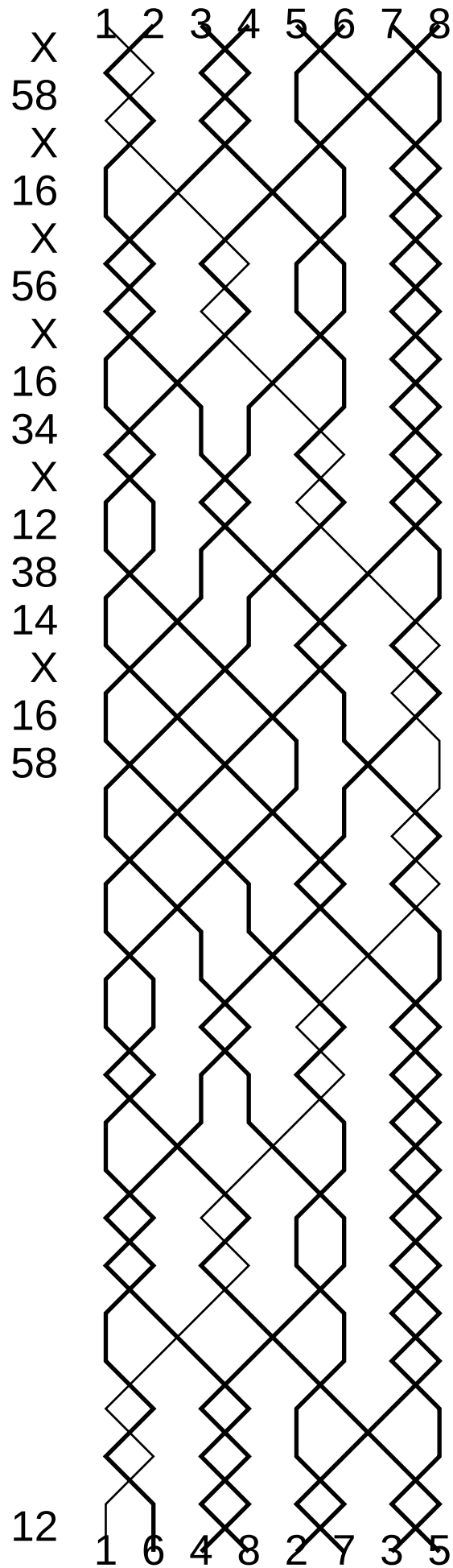
1 2 3 4 5 6 7 8

12

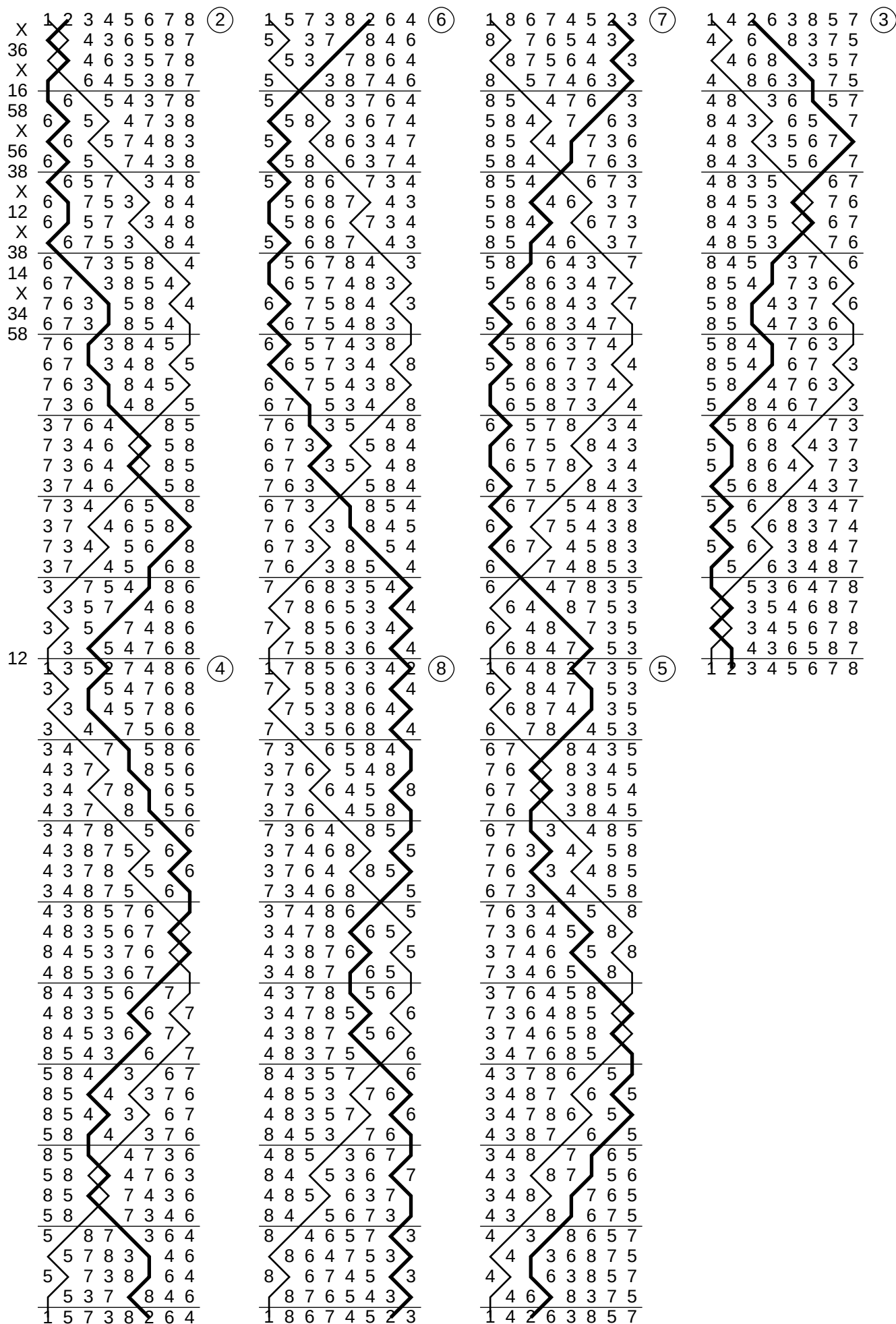
Djinn Surprise Major



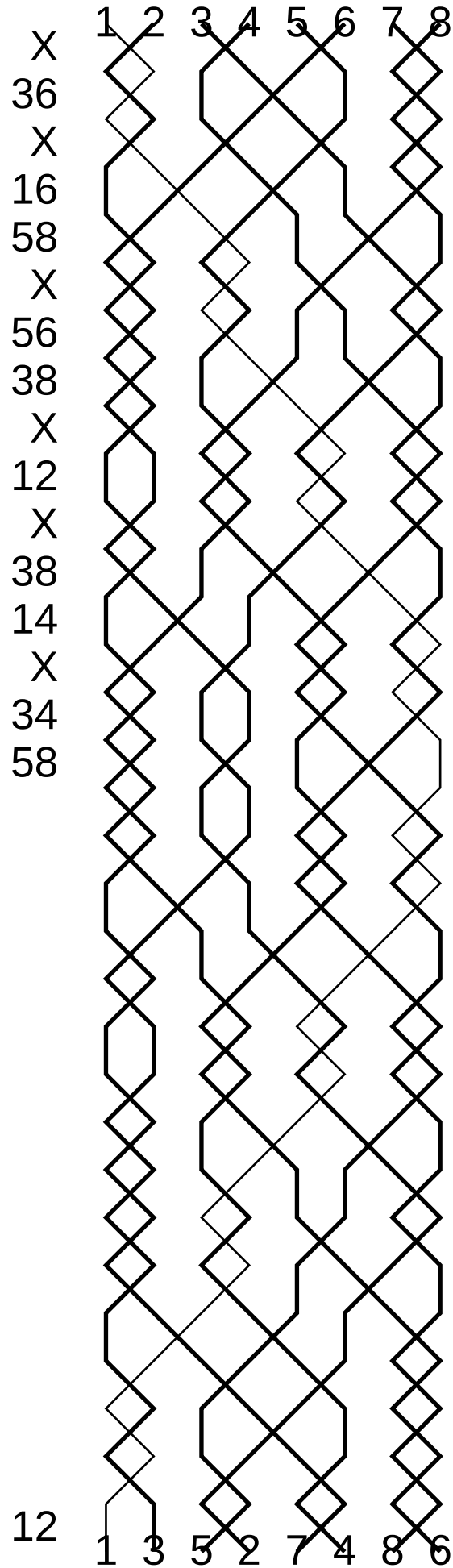
Djinn - Grid



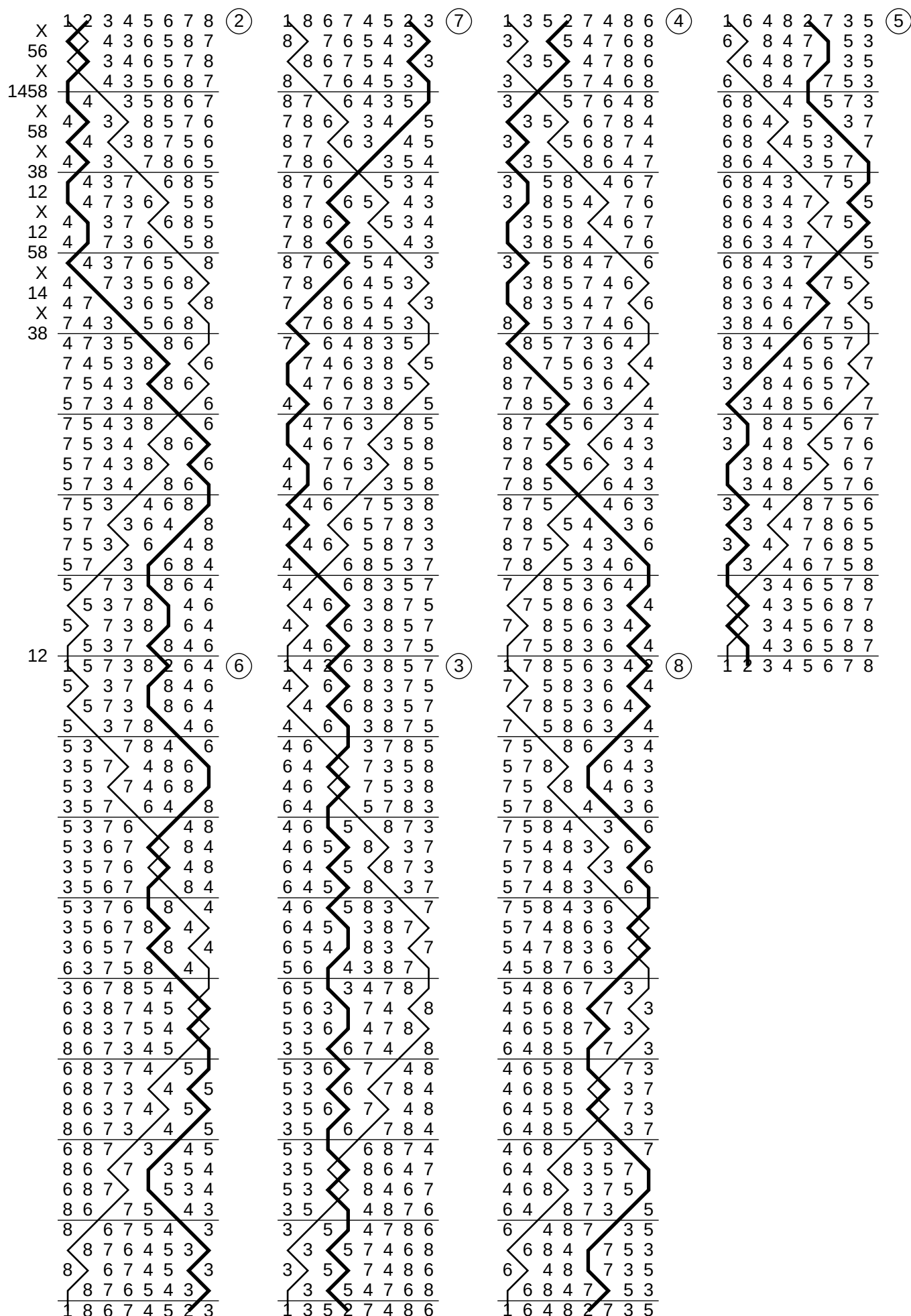
Ettin Surprise Major



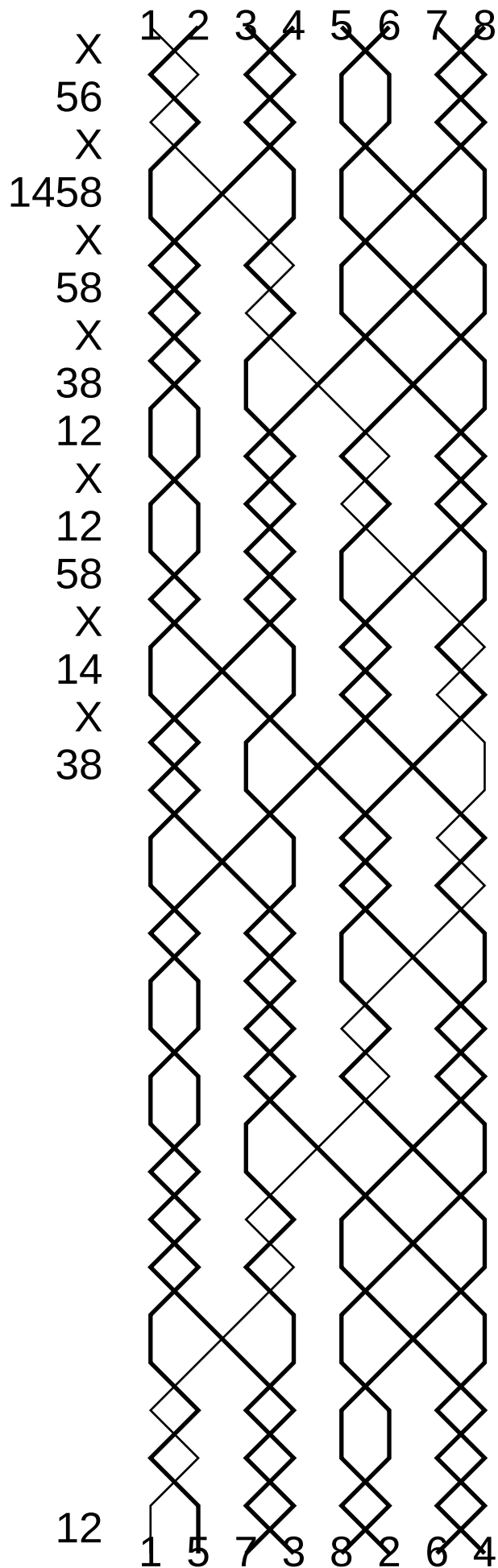
Ettin - Grid



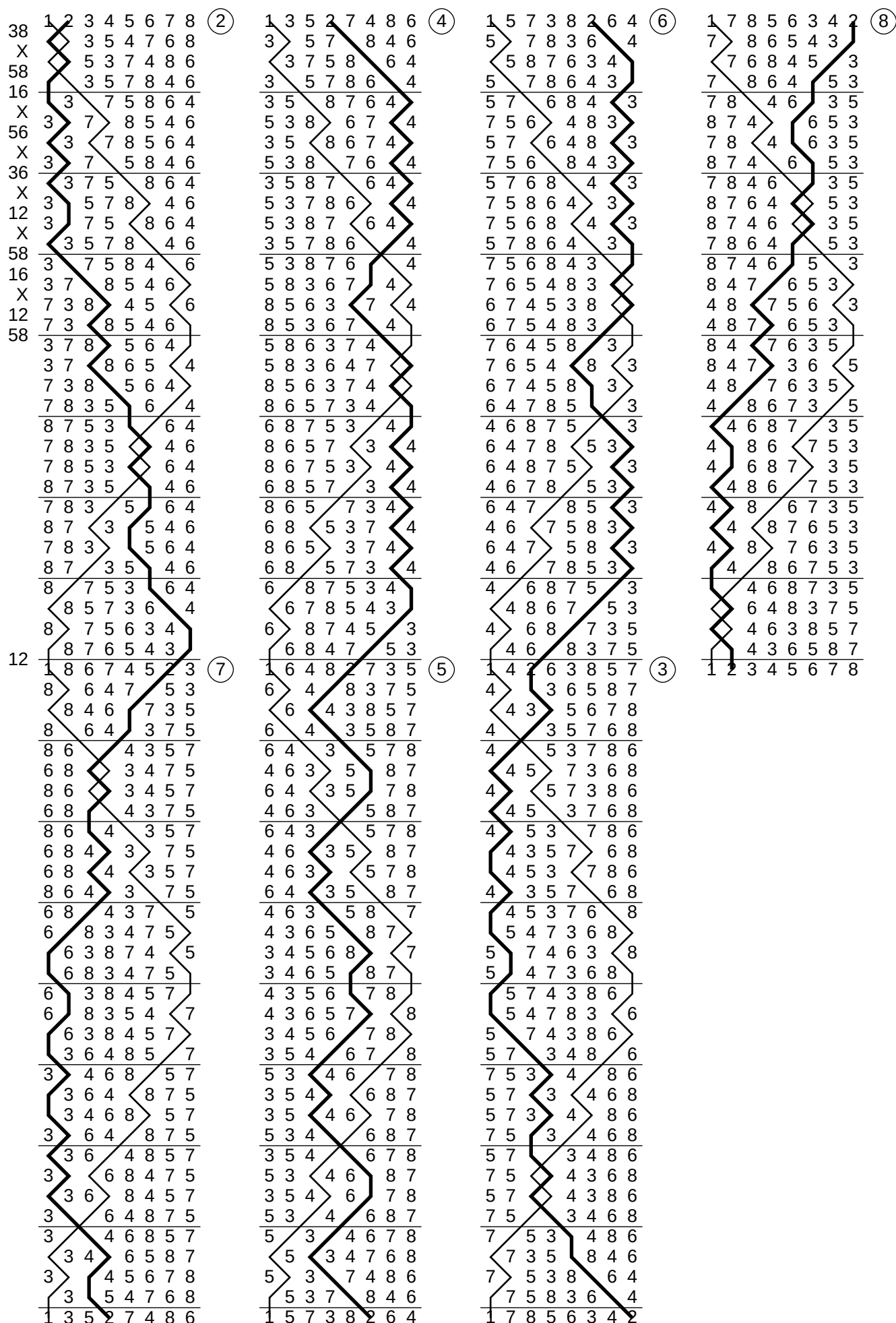
Fenrir Surprise Major



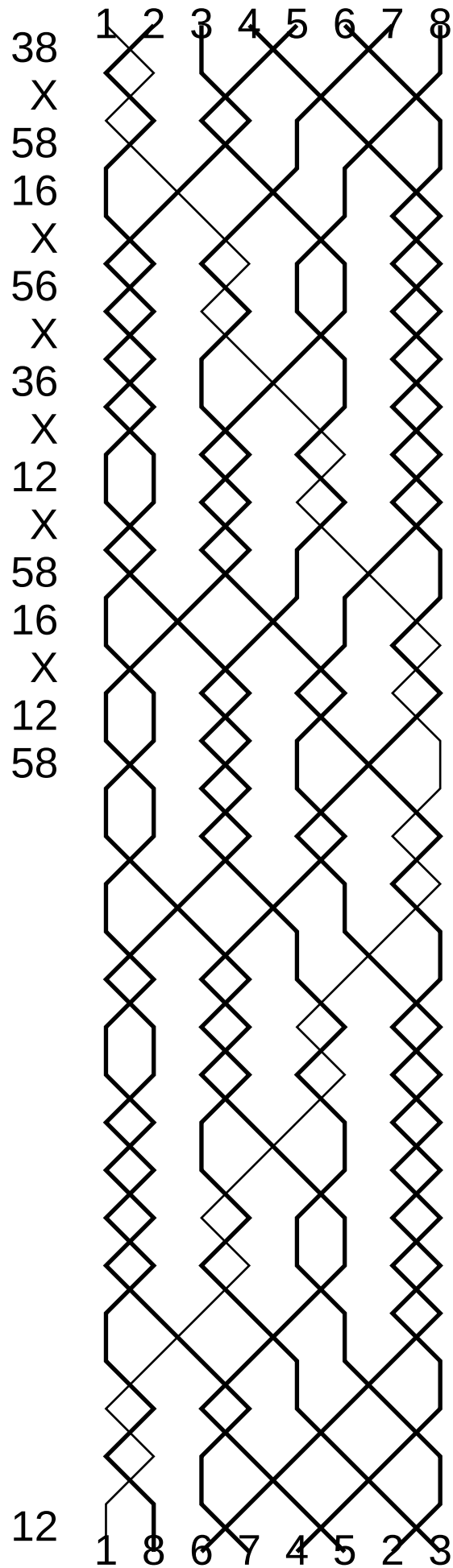
Fenrir - Grid



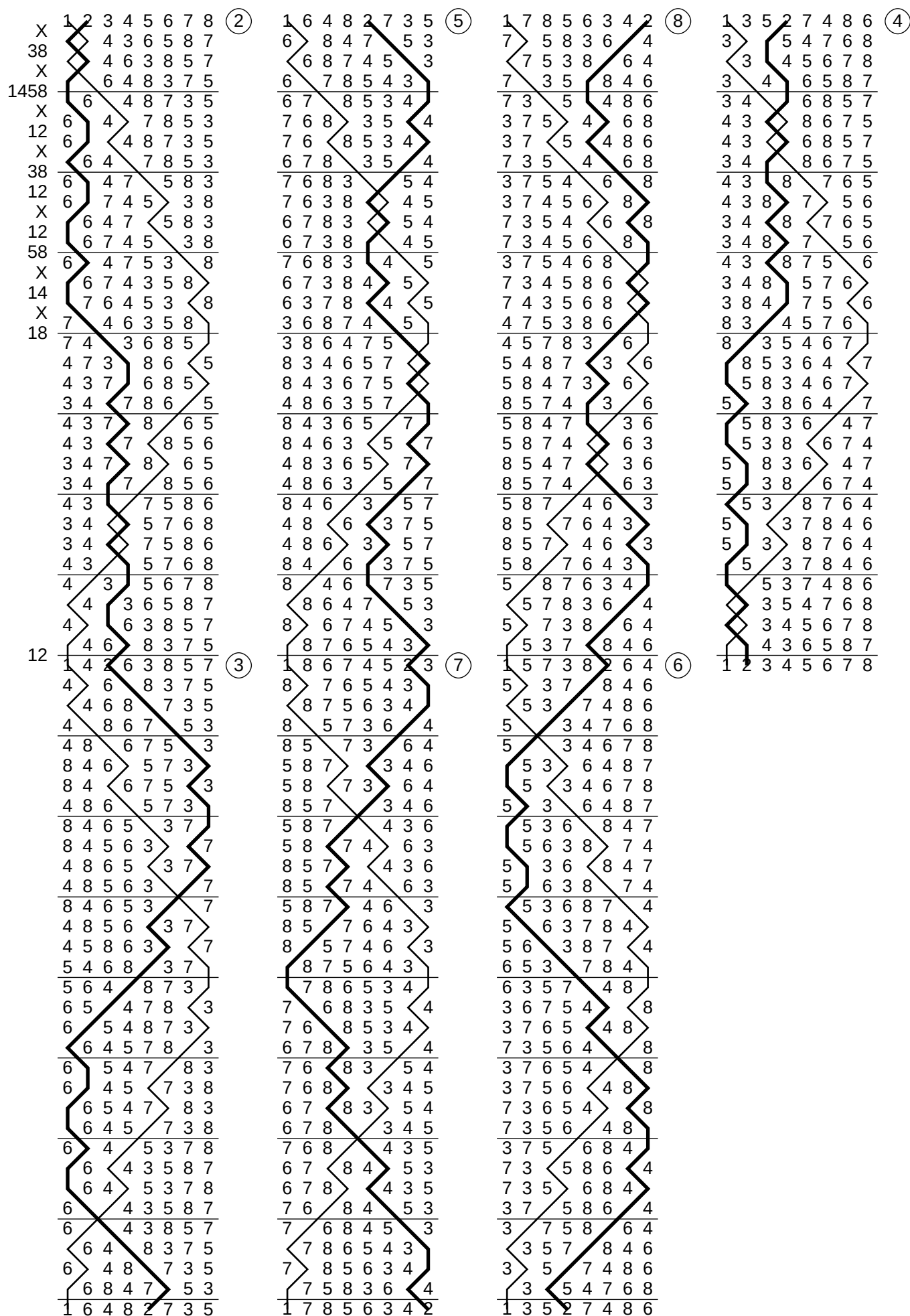
Gorgon Surprise Major



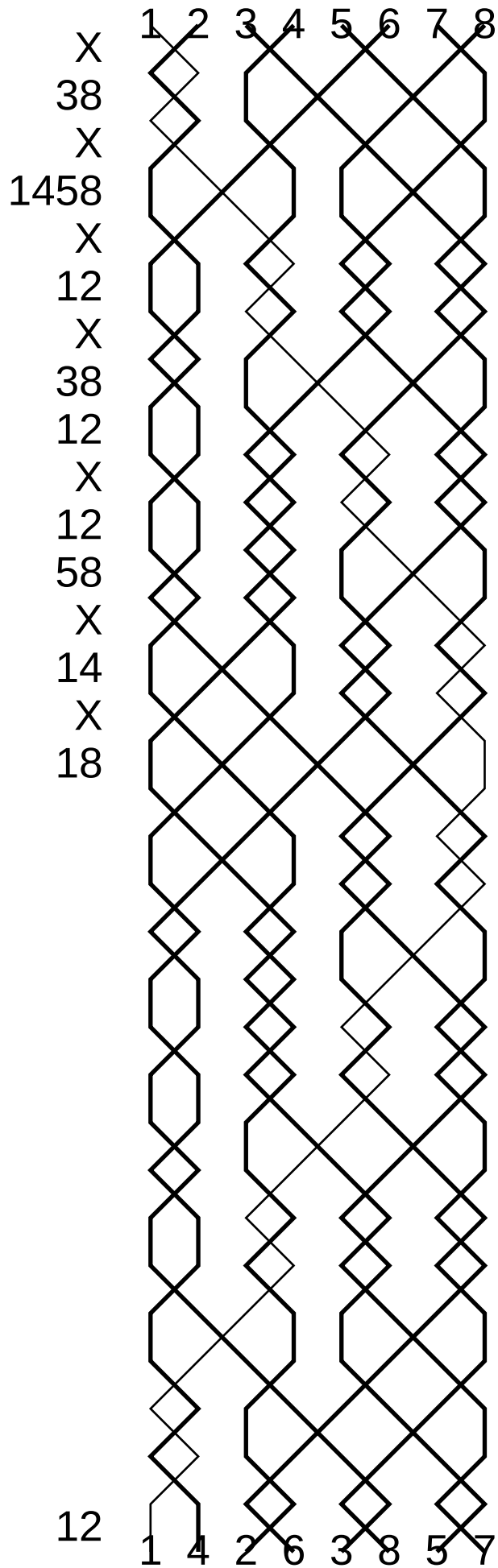
Gorgon - Grid



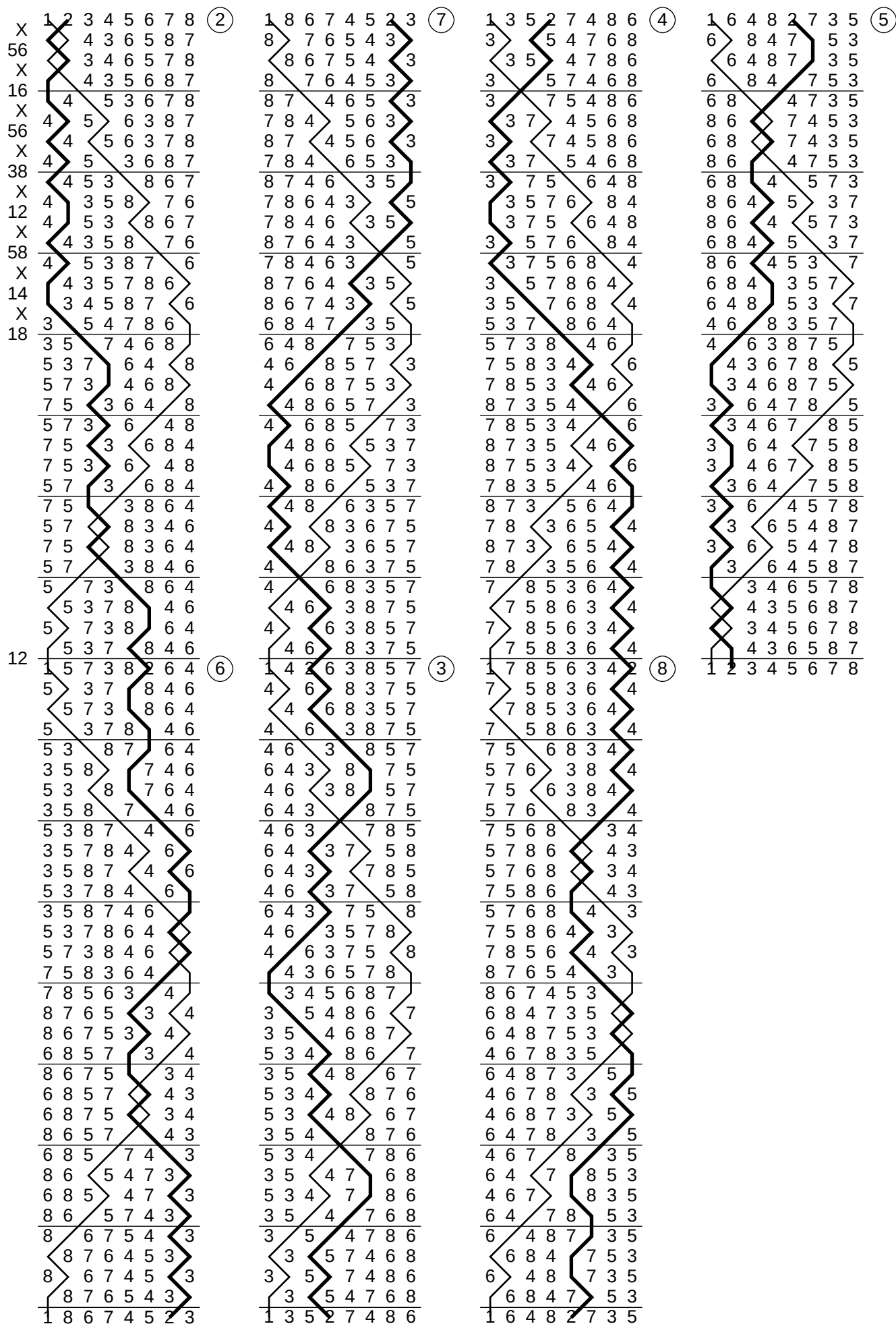
Hydra Surprise Major



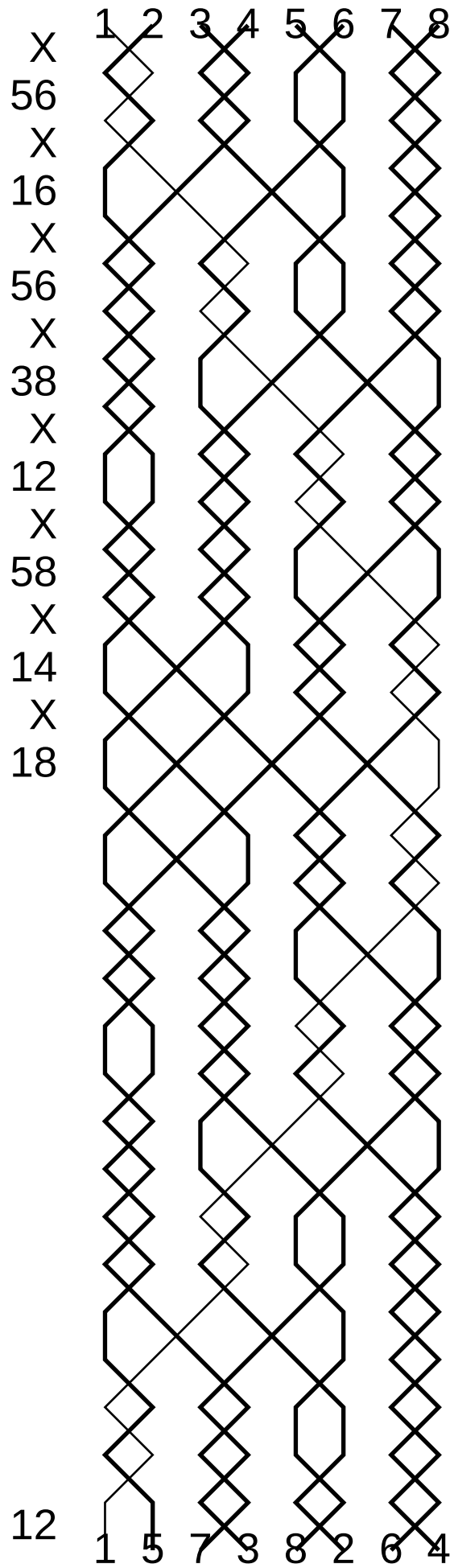
Hydra - Grid



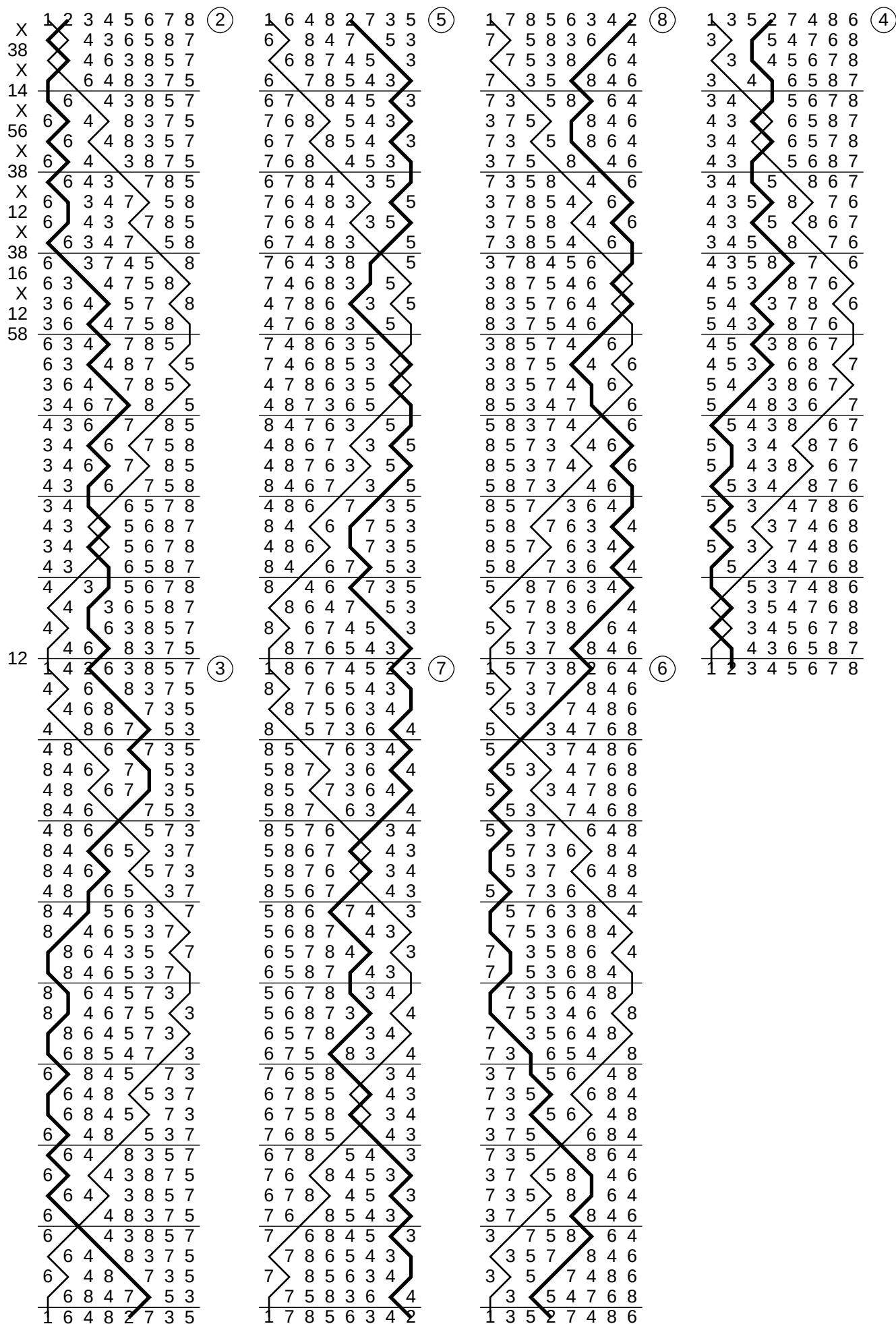
Incubus Surprise Major



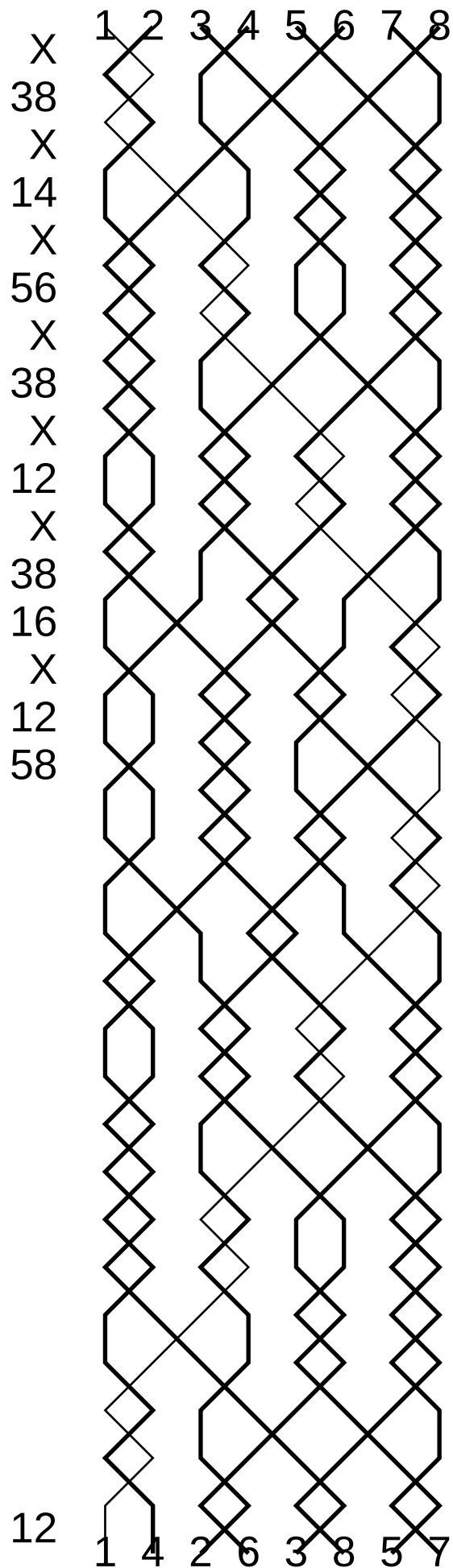
Incubus - Grid



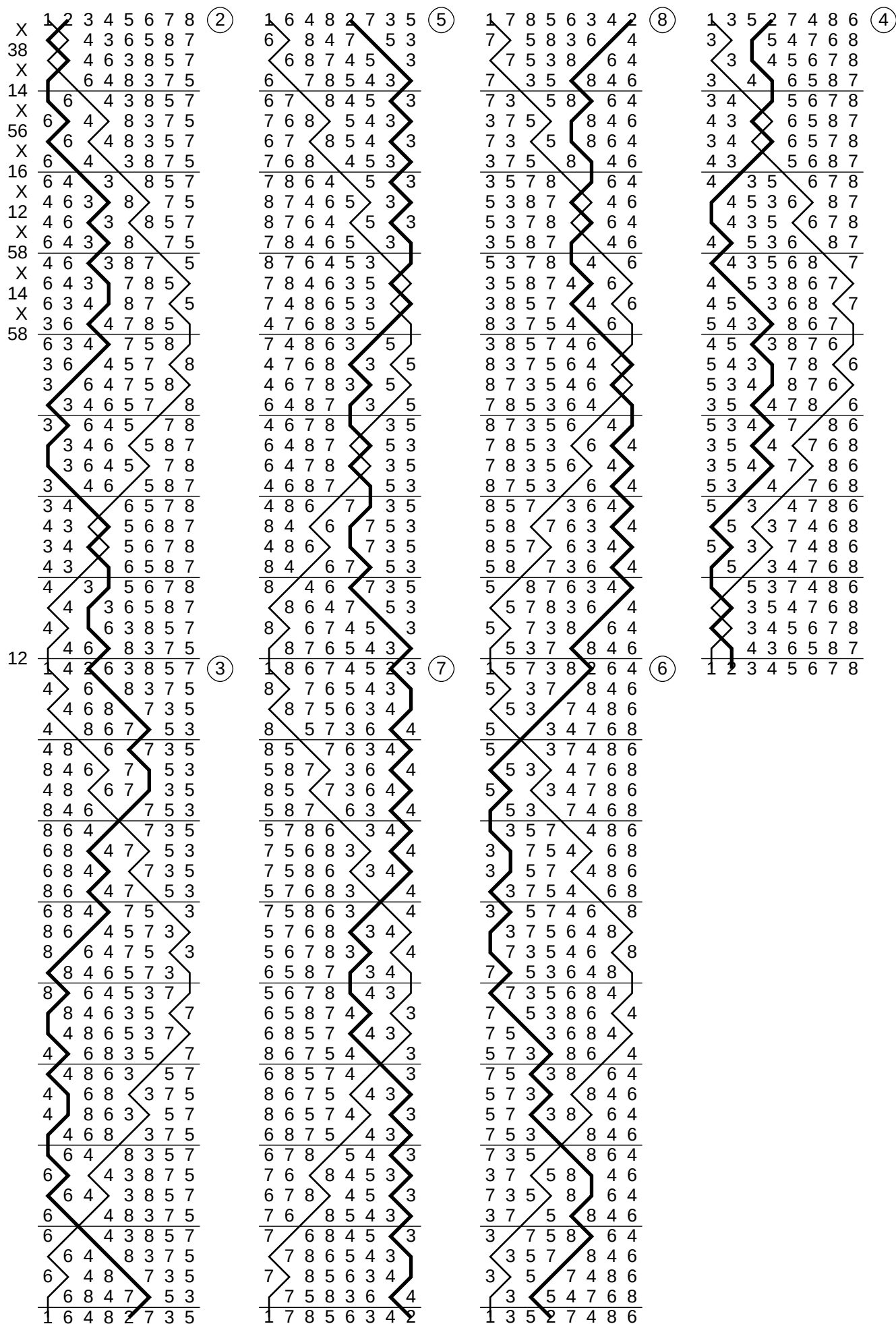
Kraken Surprise Major



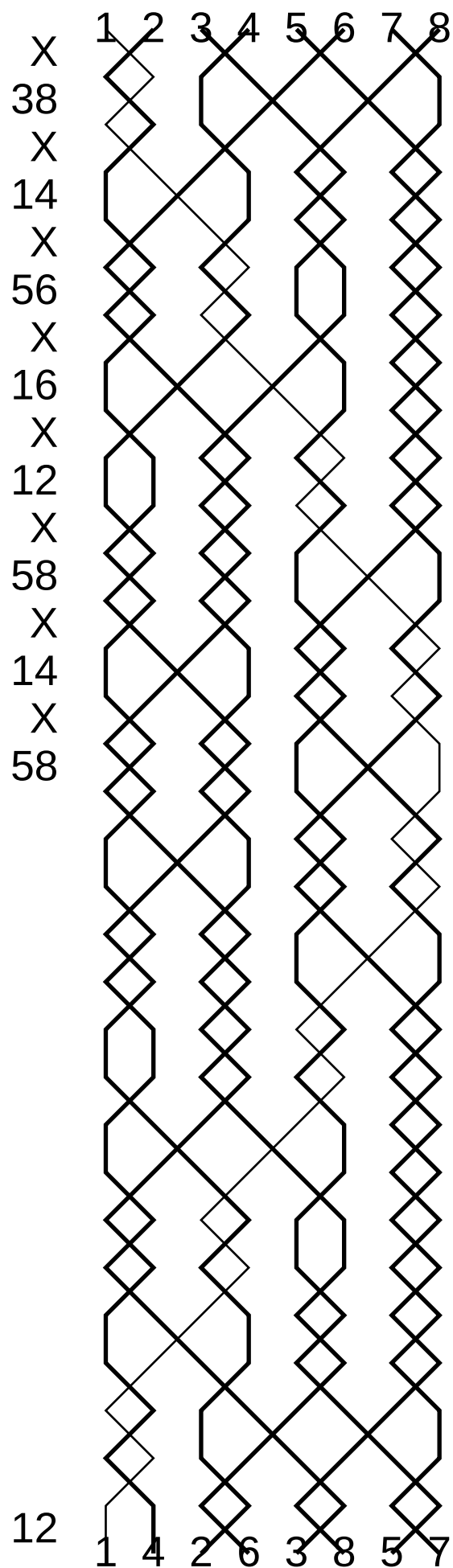
Kraken - Grid



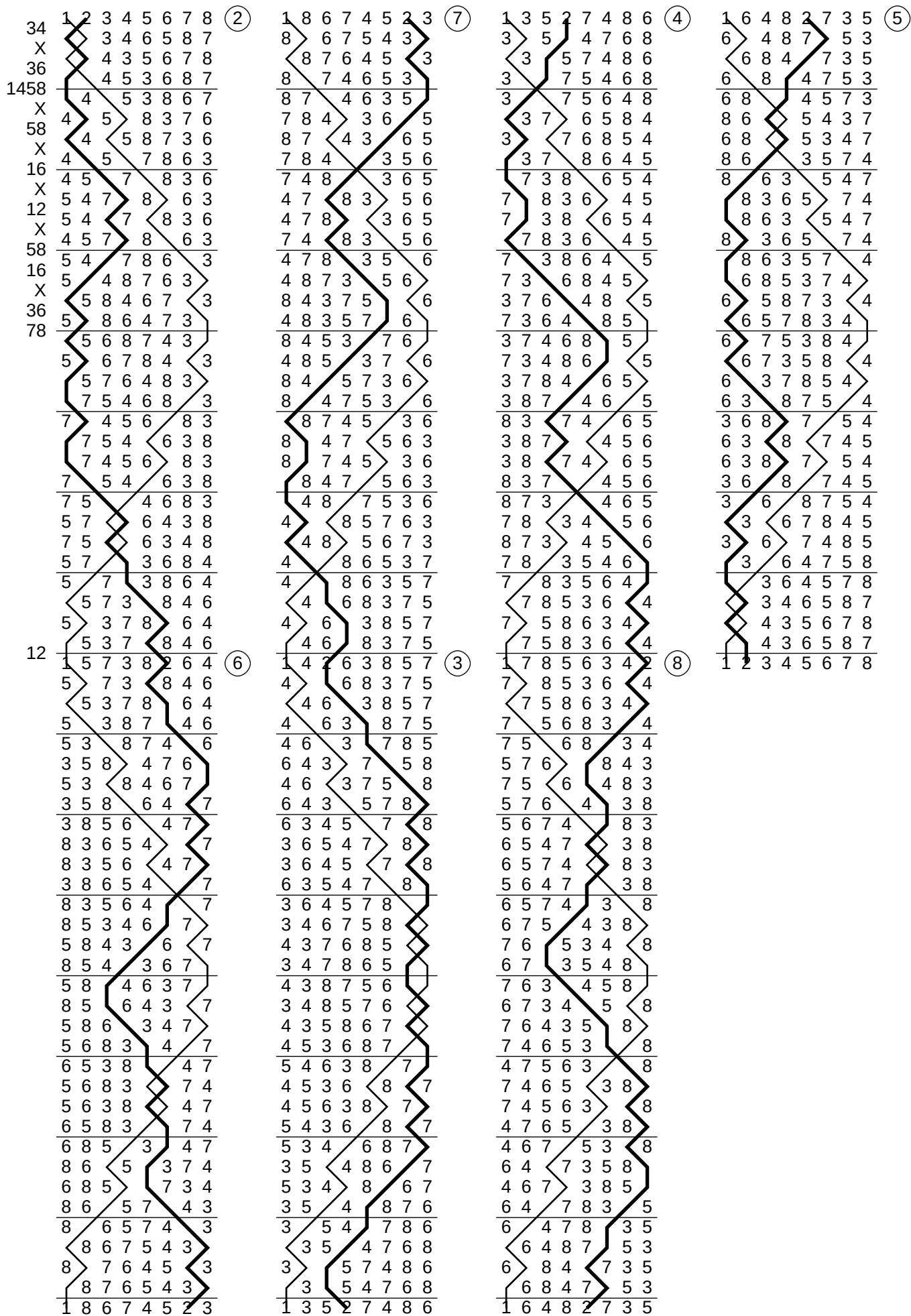
Lessness Surprise Major



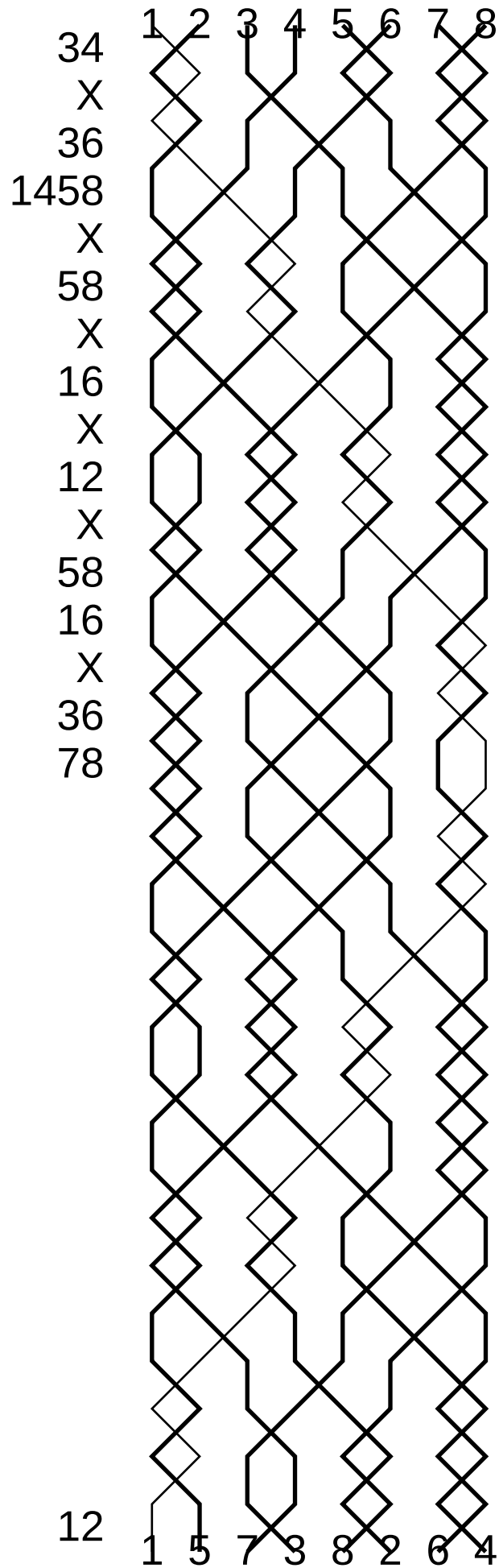
Lessness - Grid



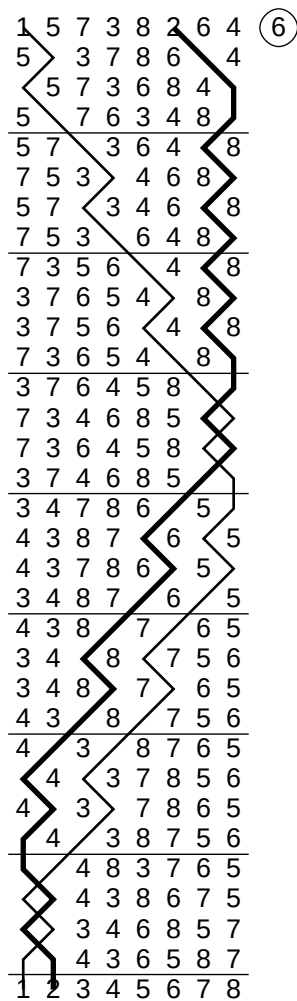
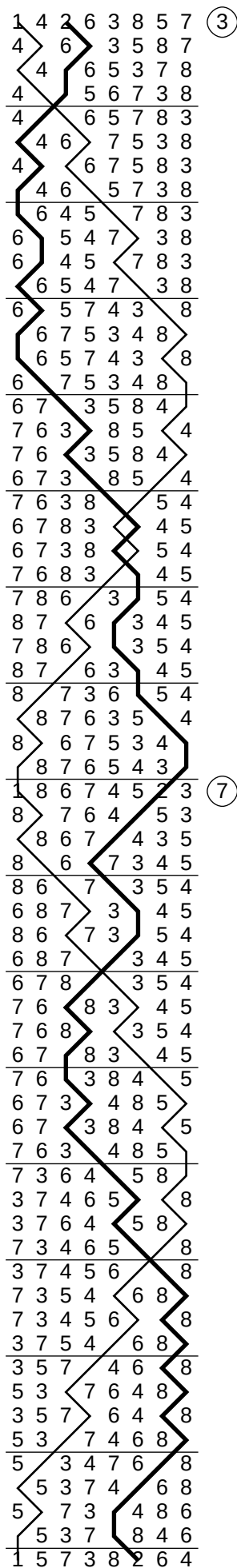
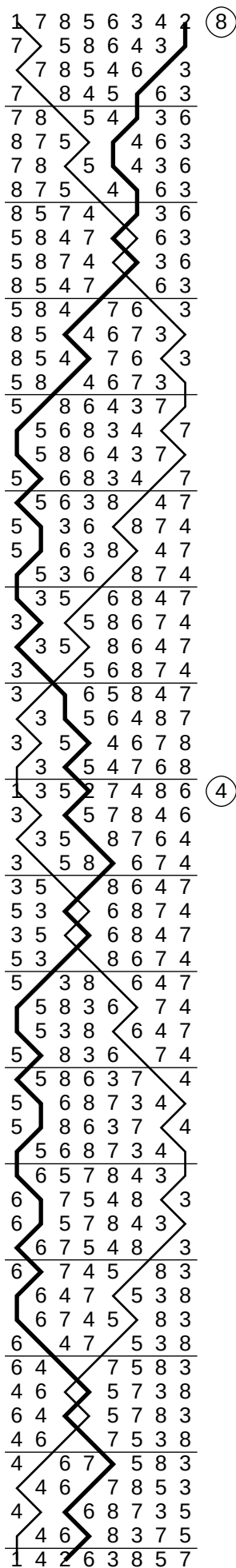
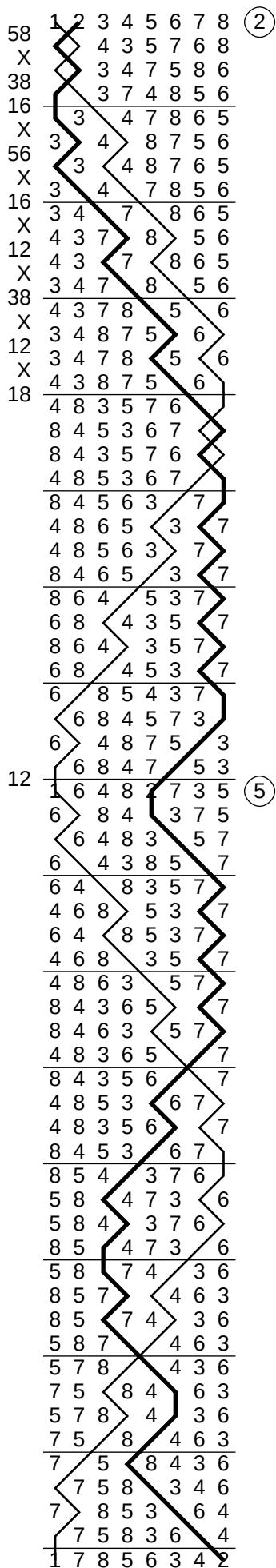
Marshwiggle Surprise Major



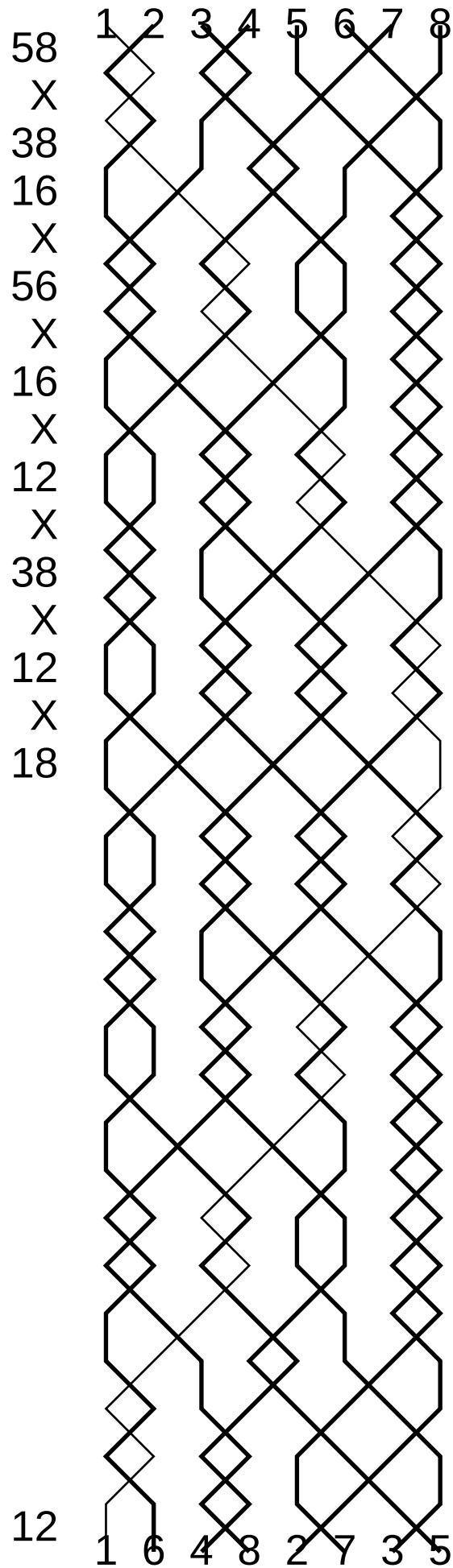
Marshwiggle - Grid



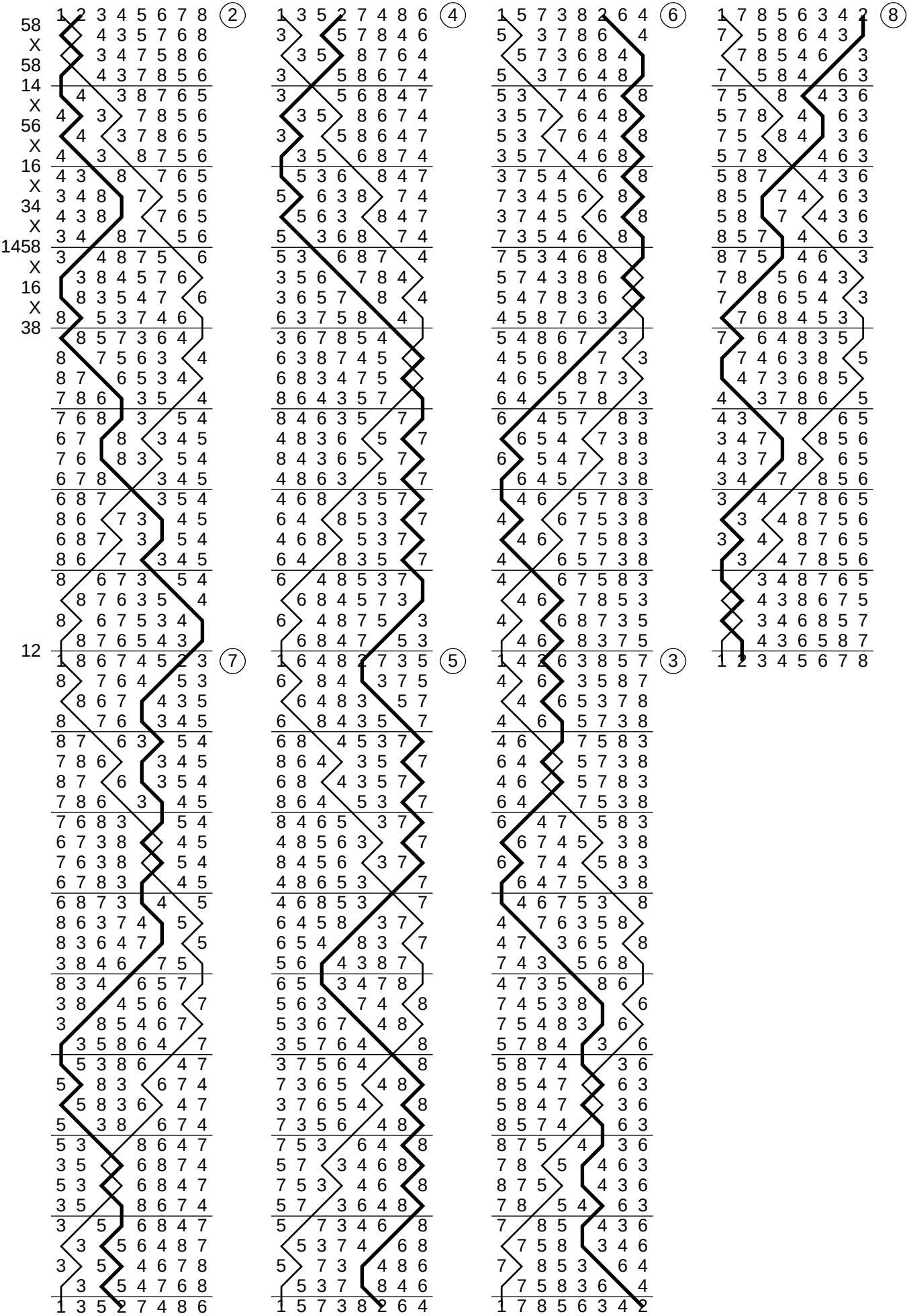
Naiad Surprise Major



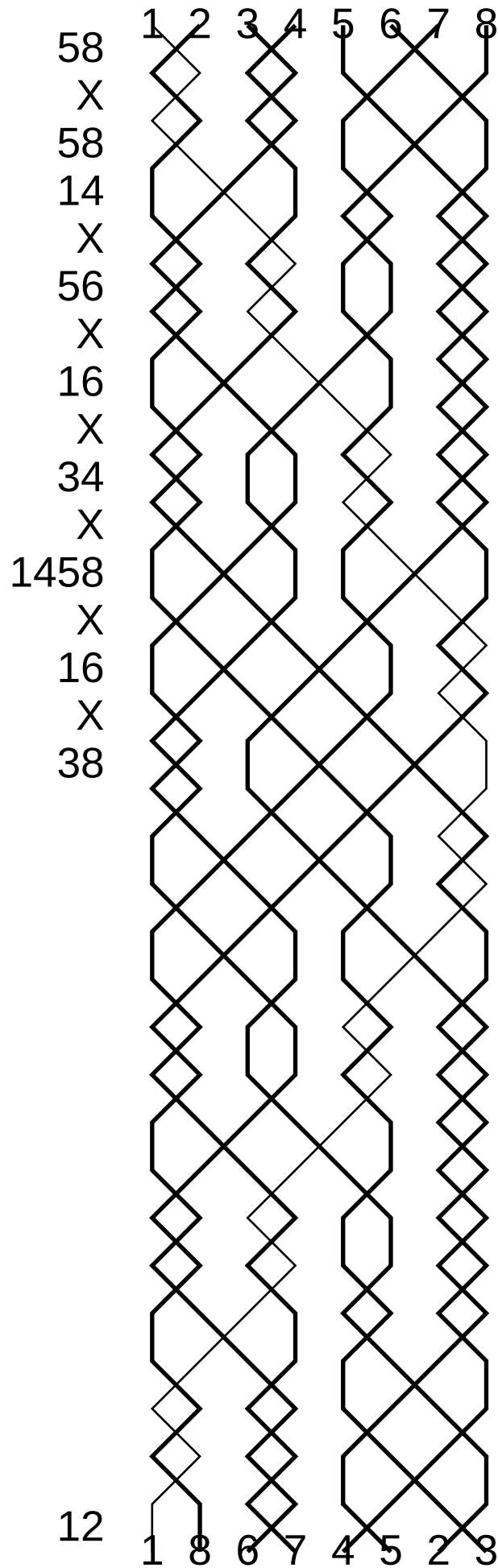
Naiad - Grid



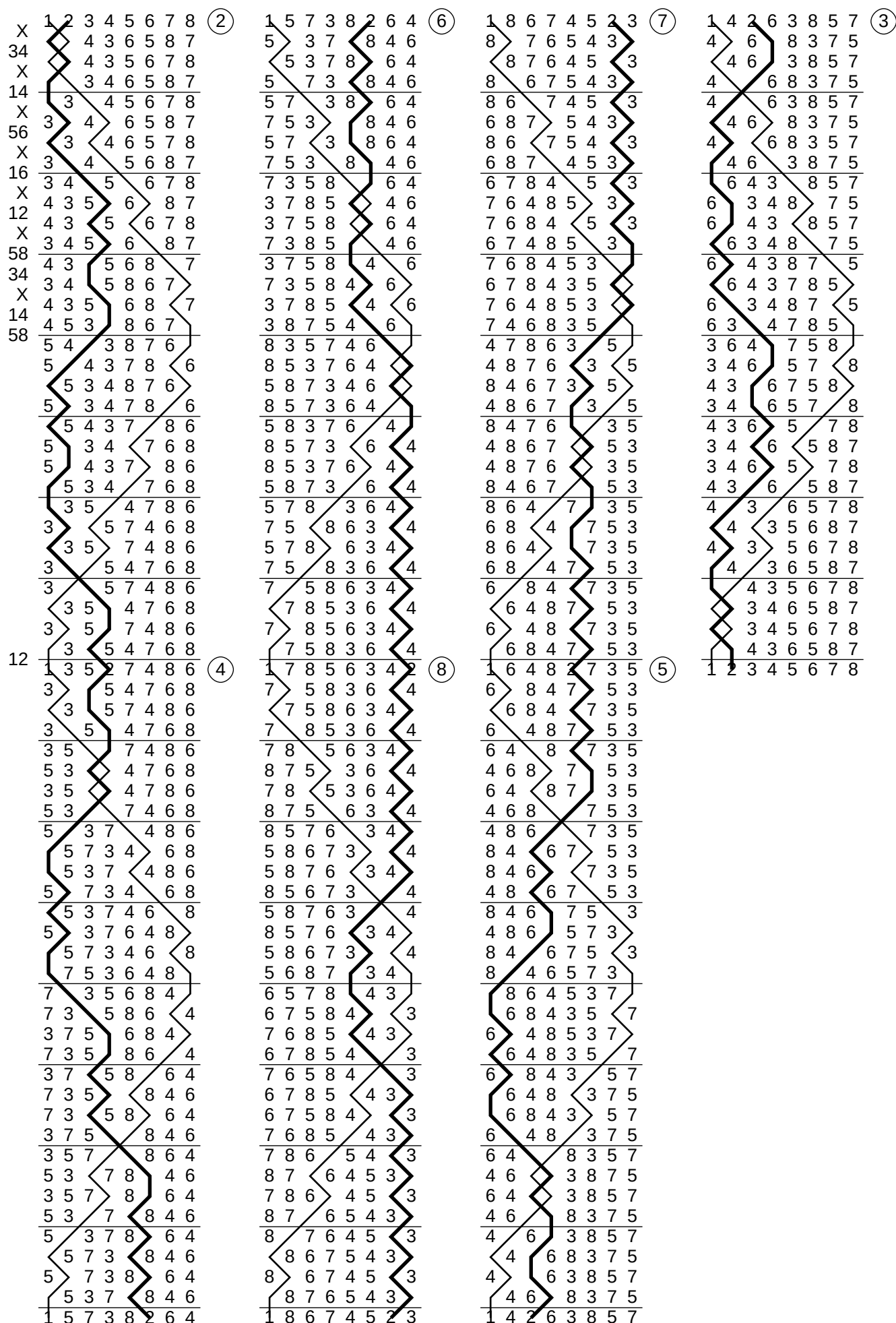
Ouroboros Surprise Major



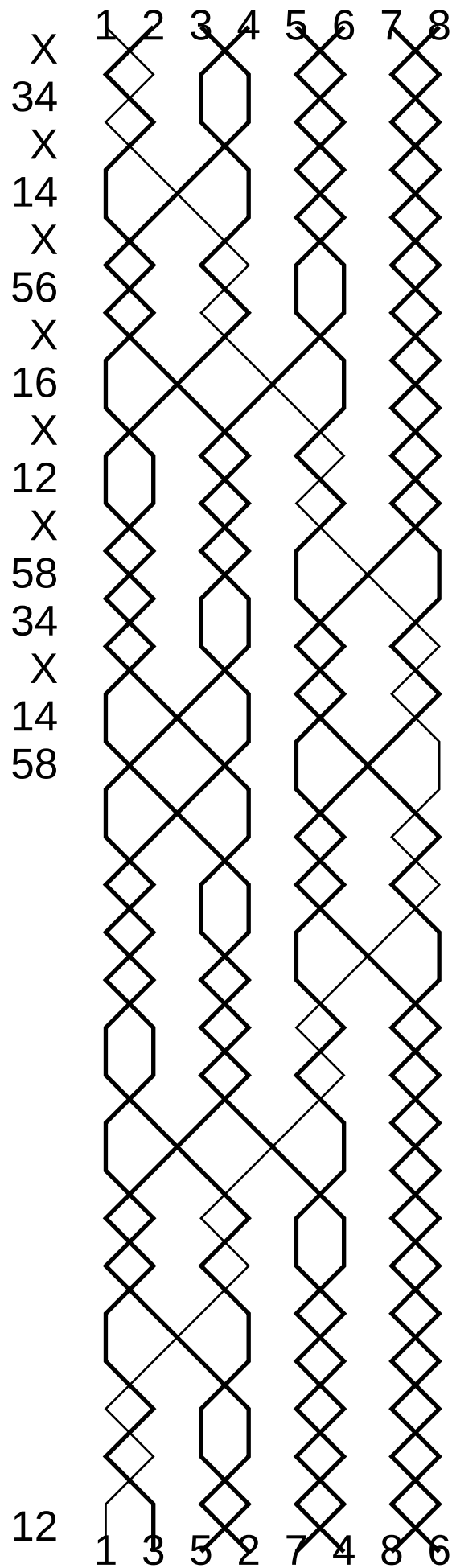
Ouroboros - Grid



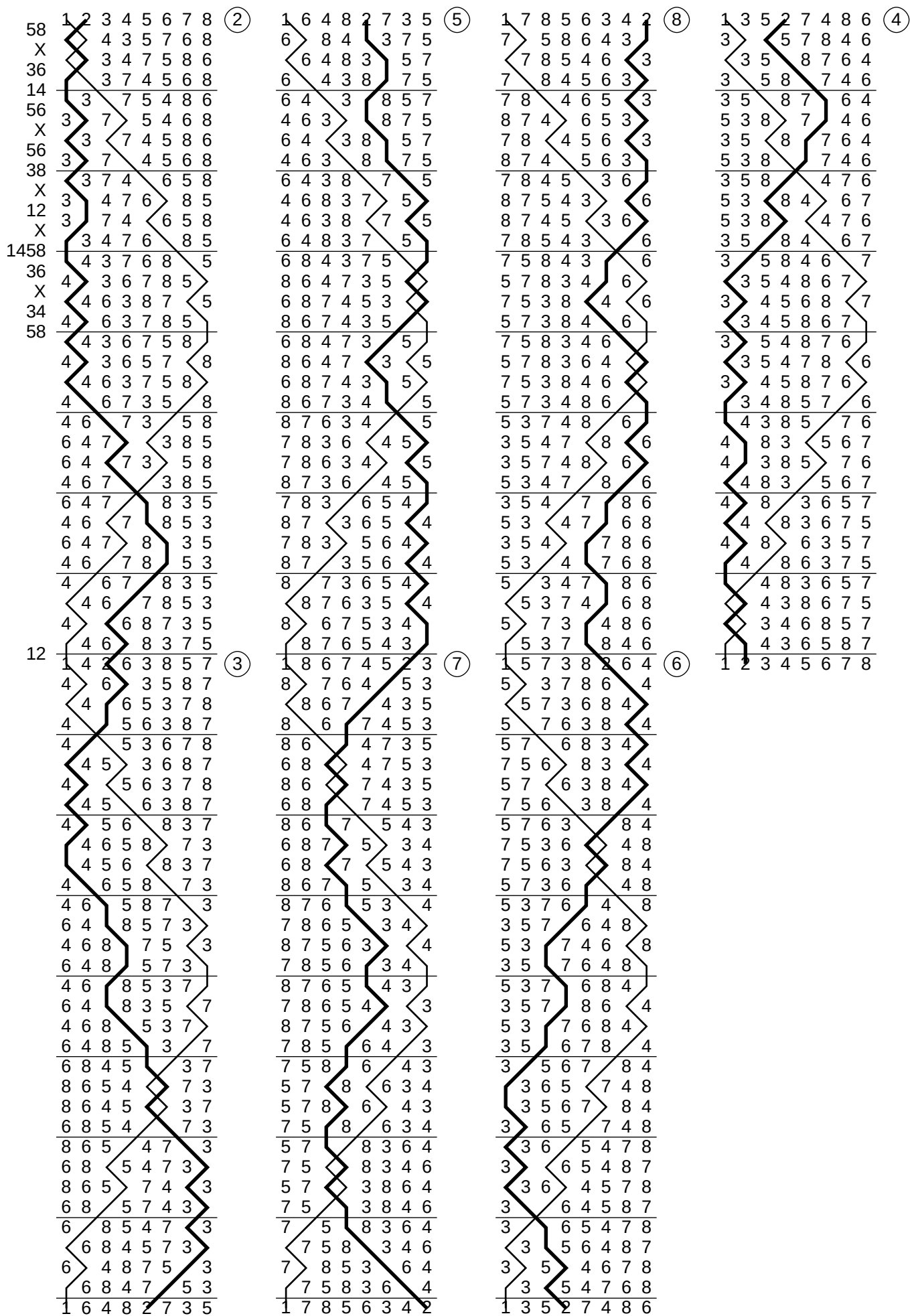
Panserbjørn Surprise Major



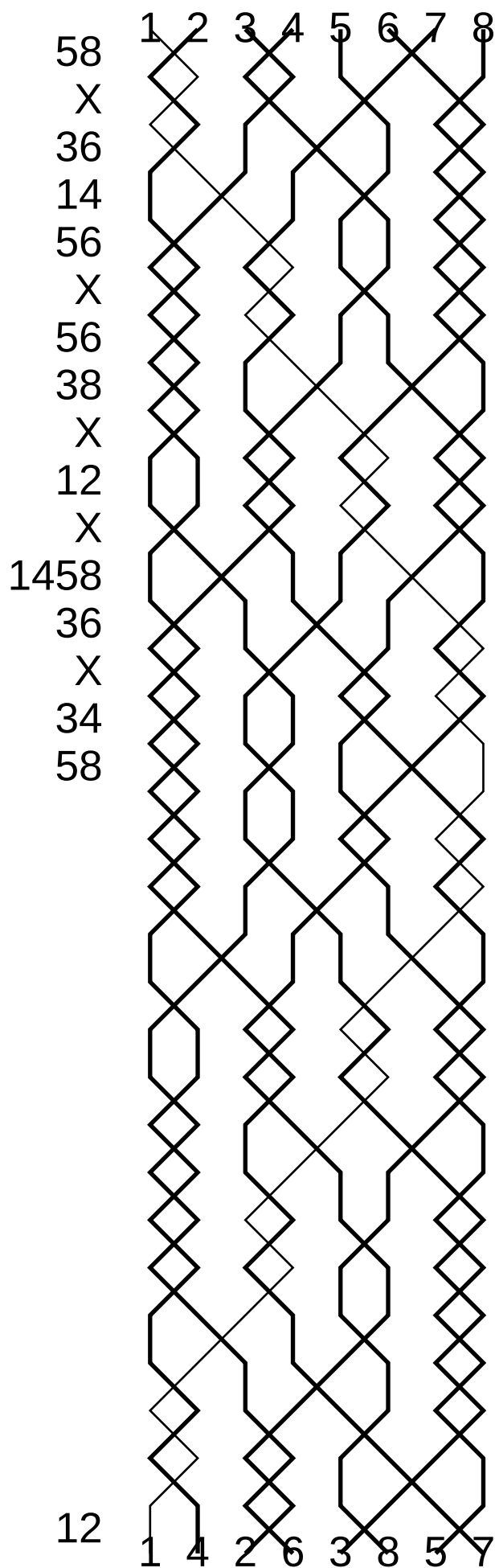
Panserbjýr 7777703ý 77777670rn - Grid



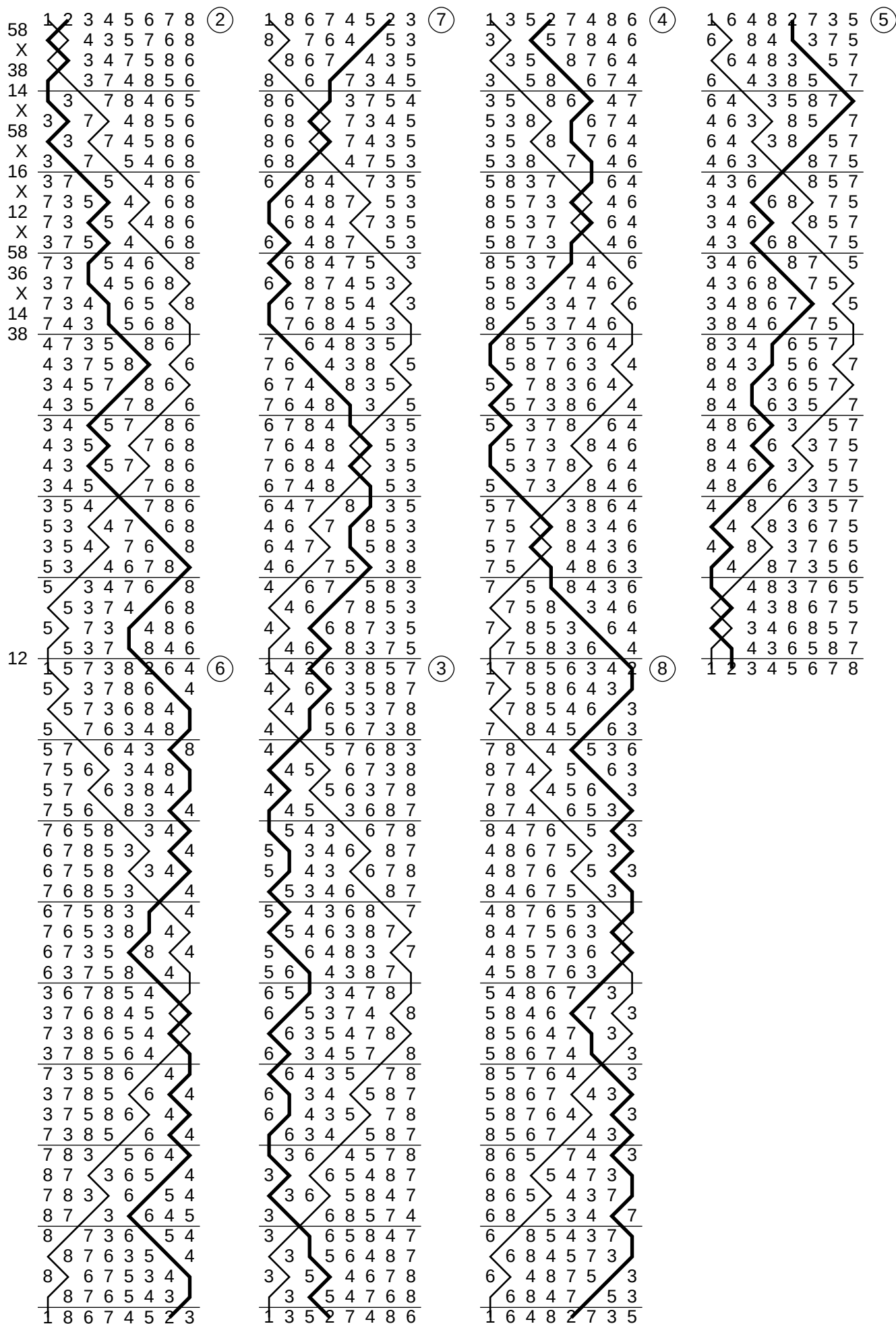
Roc Surprise Major



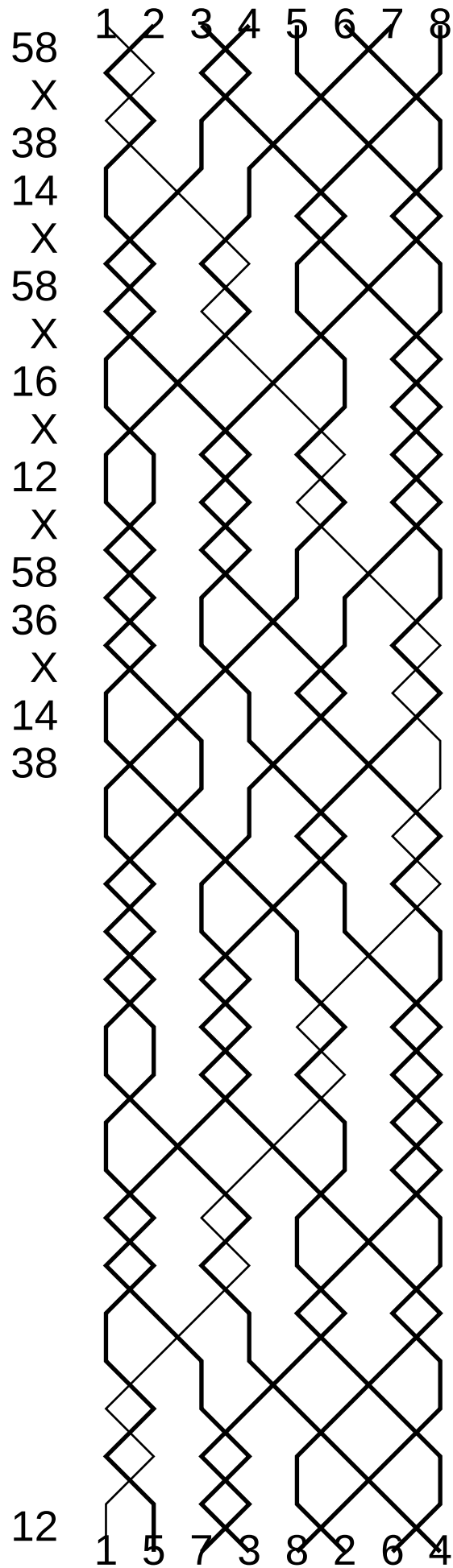
Roc - Grid



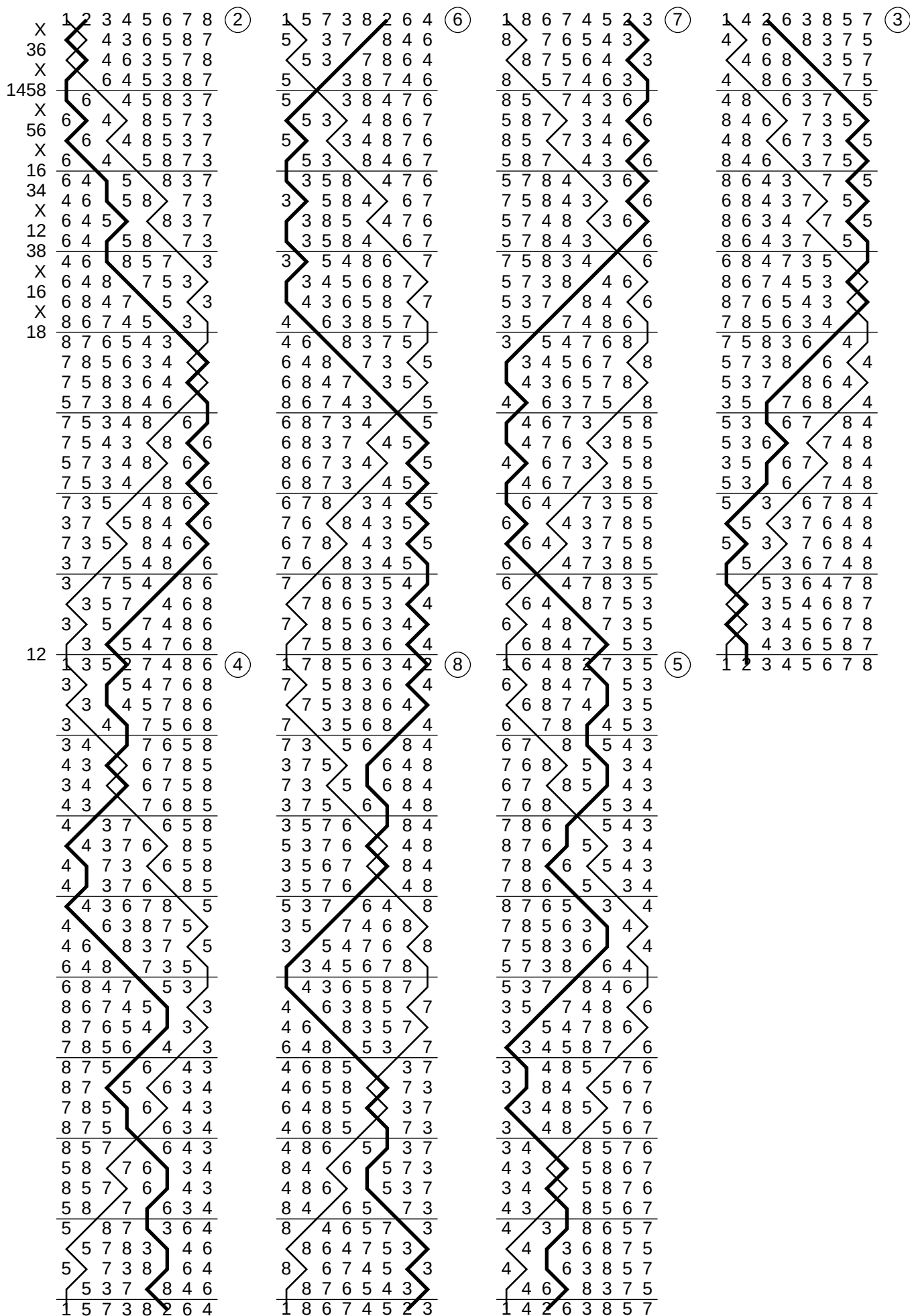
Sphinx Surprise Major



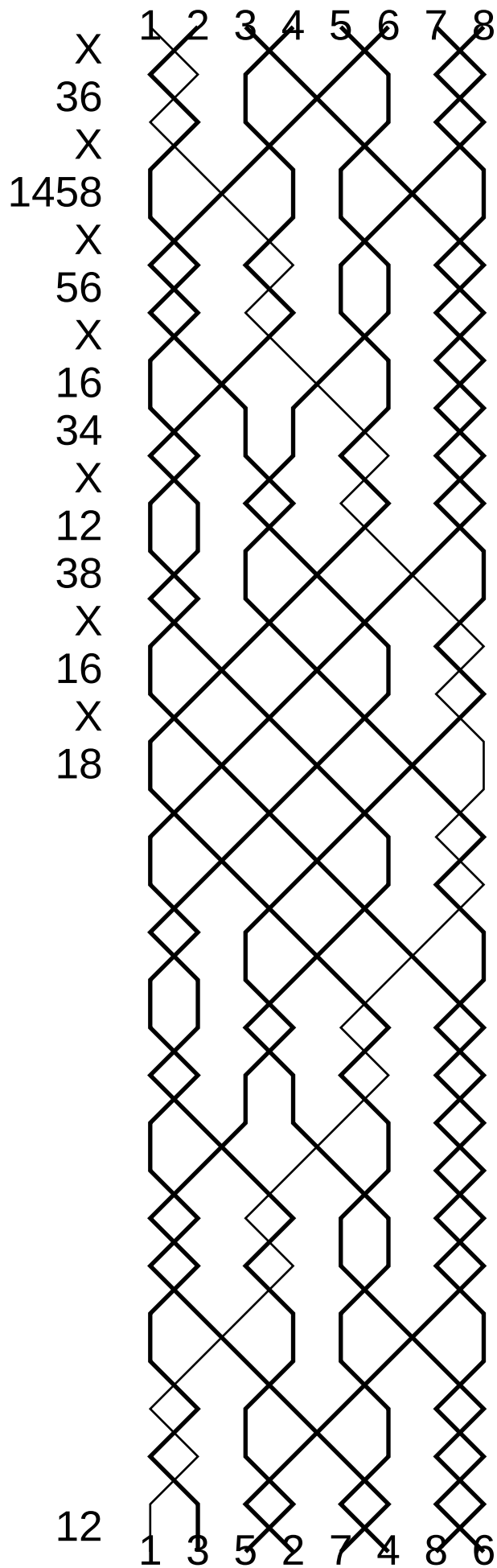
Sphinx - Grid



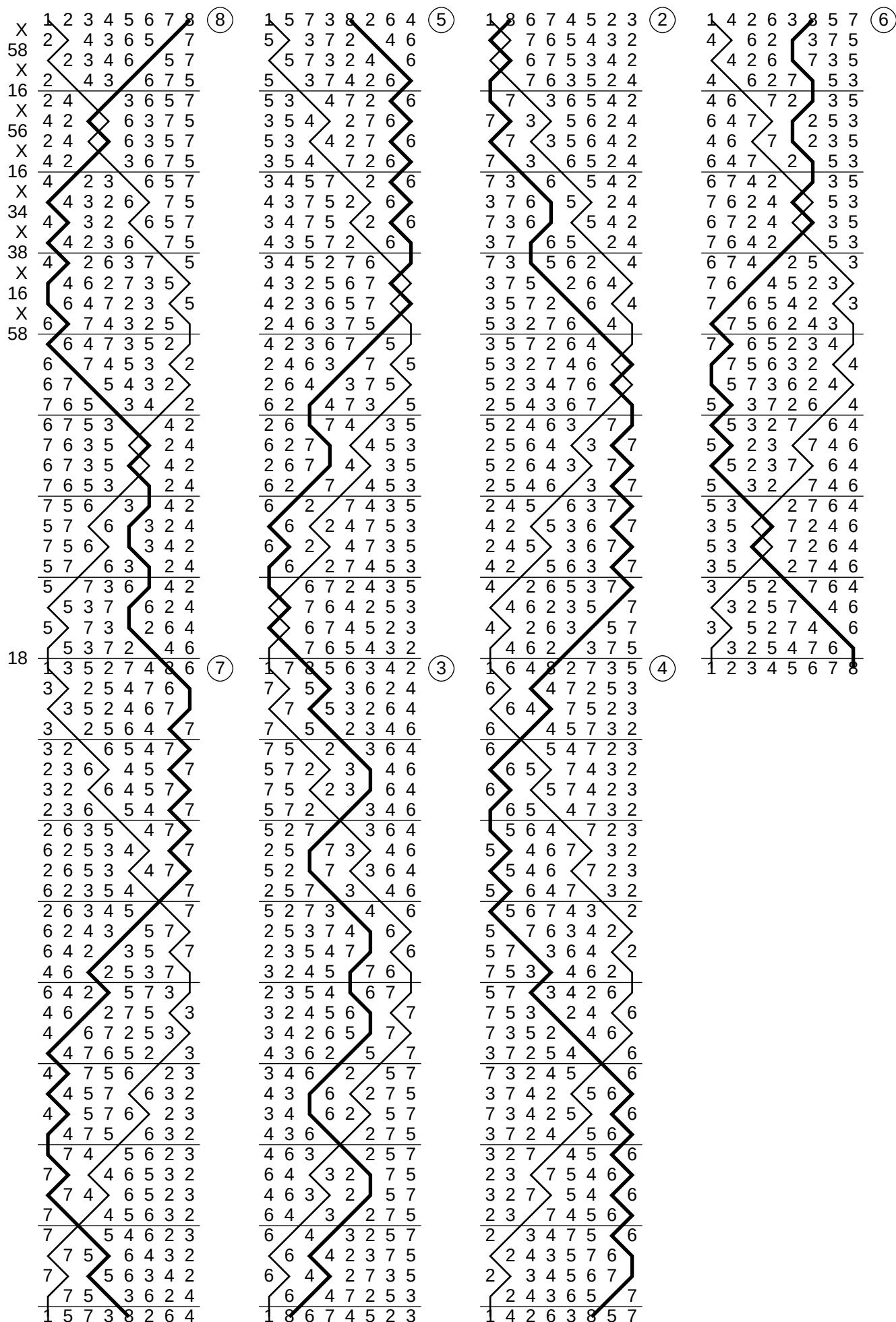
Titan Surprise Major



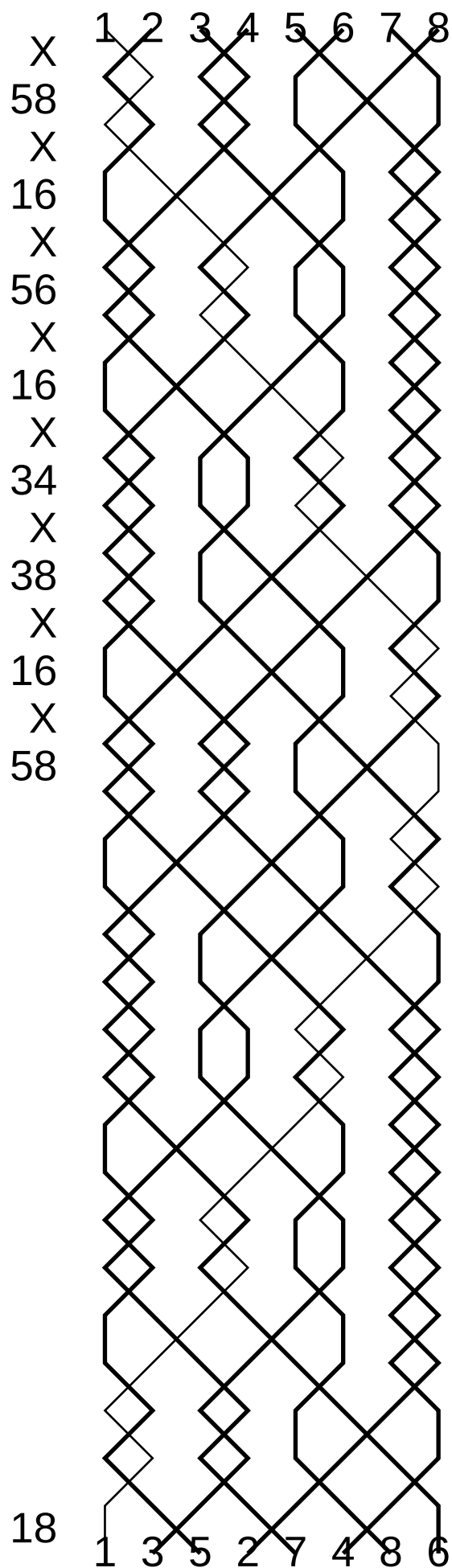
Titan - Grid



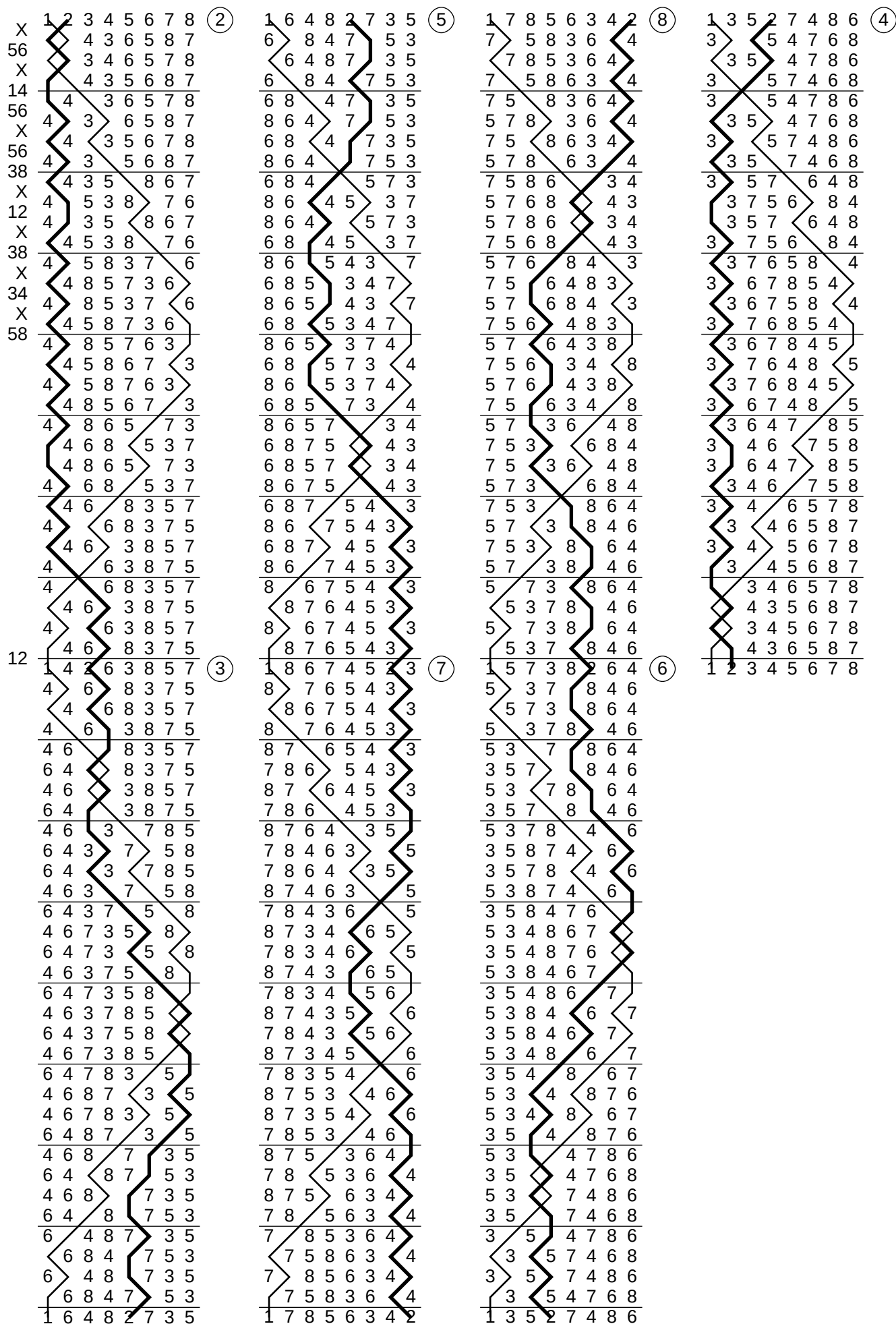
Ungolian Surprise Major



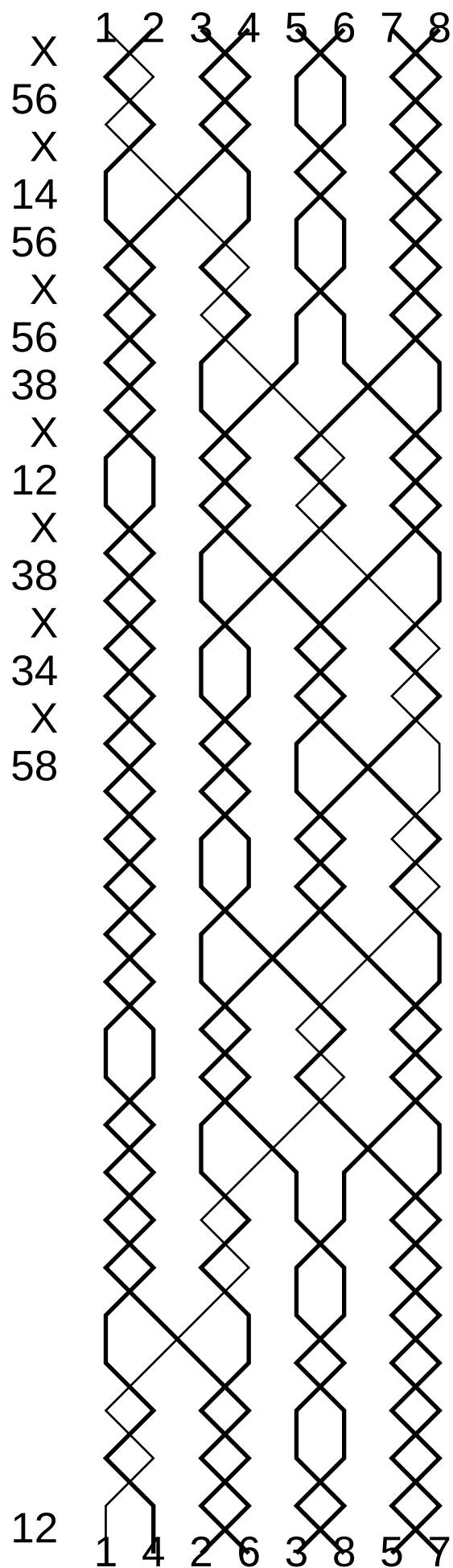
Ungoliant - Grid



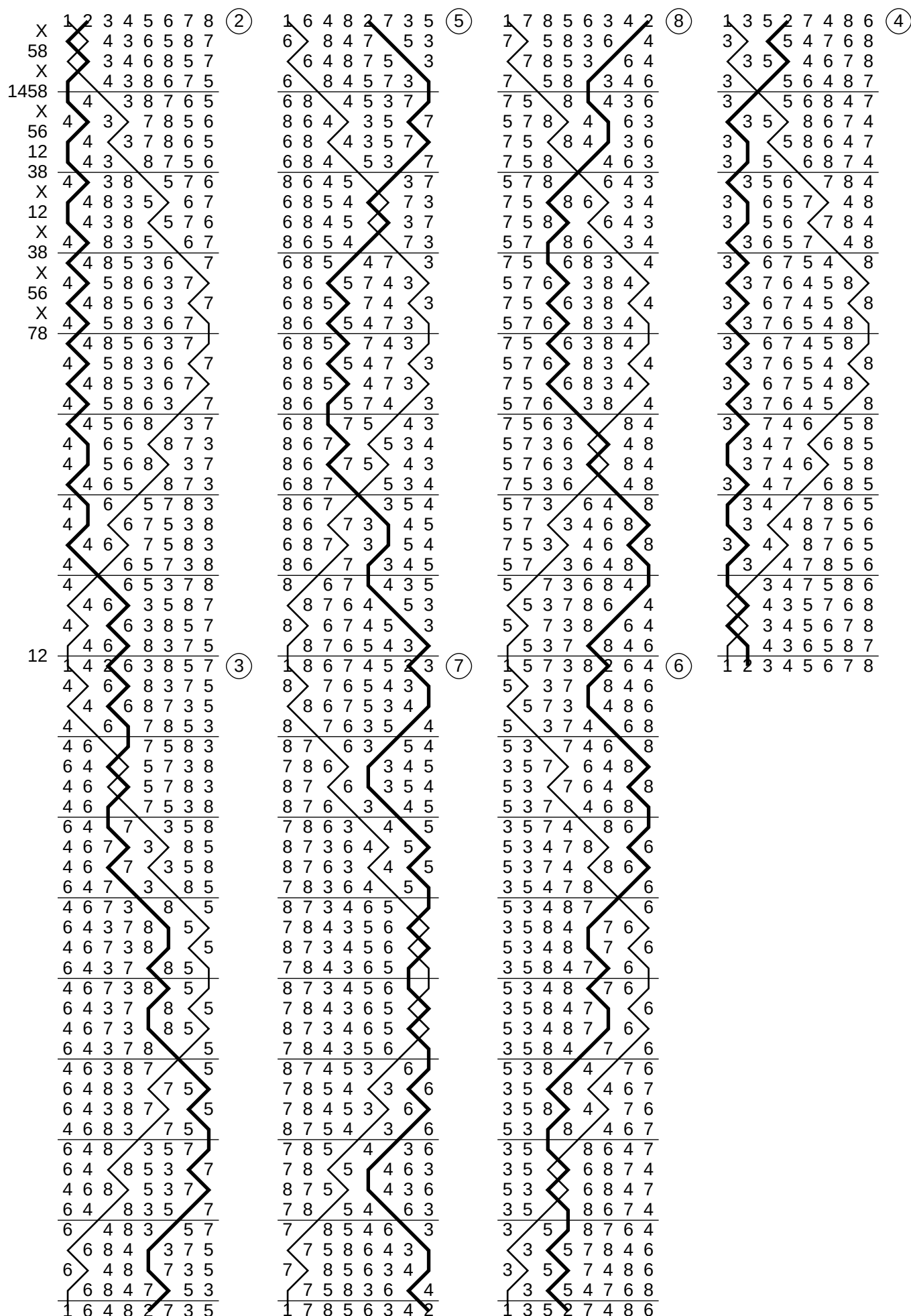
Valkyrie Surprise Major



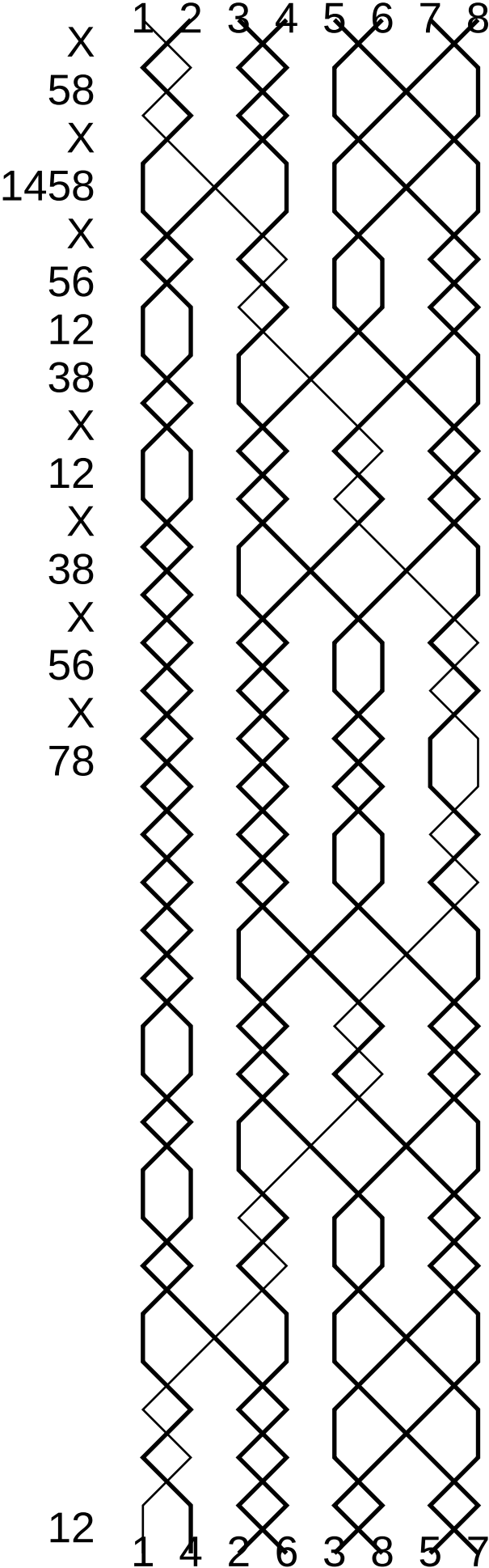
Valkyrie - Grid



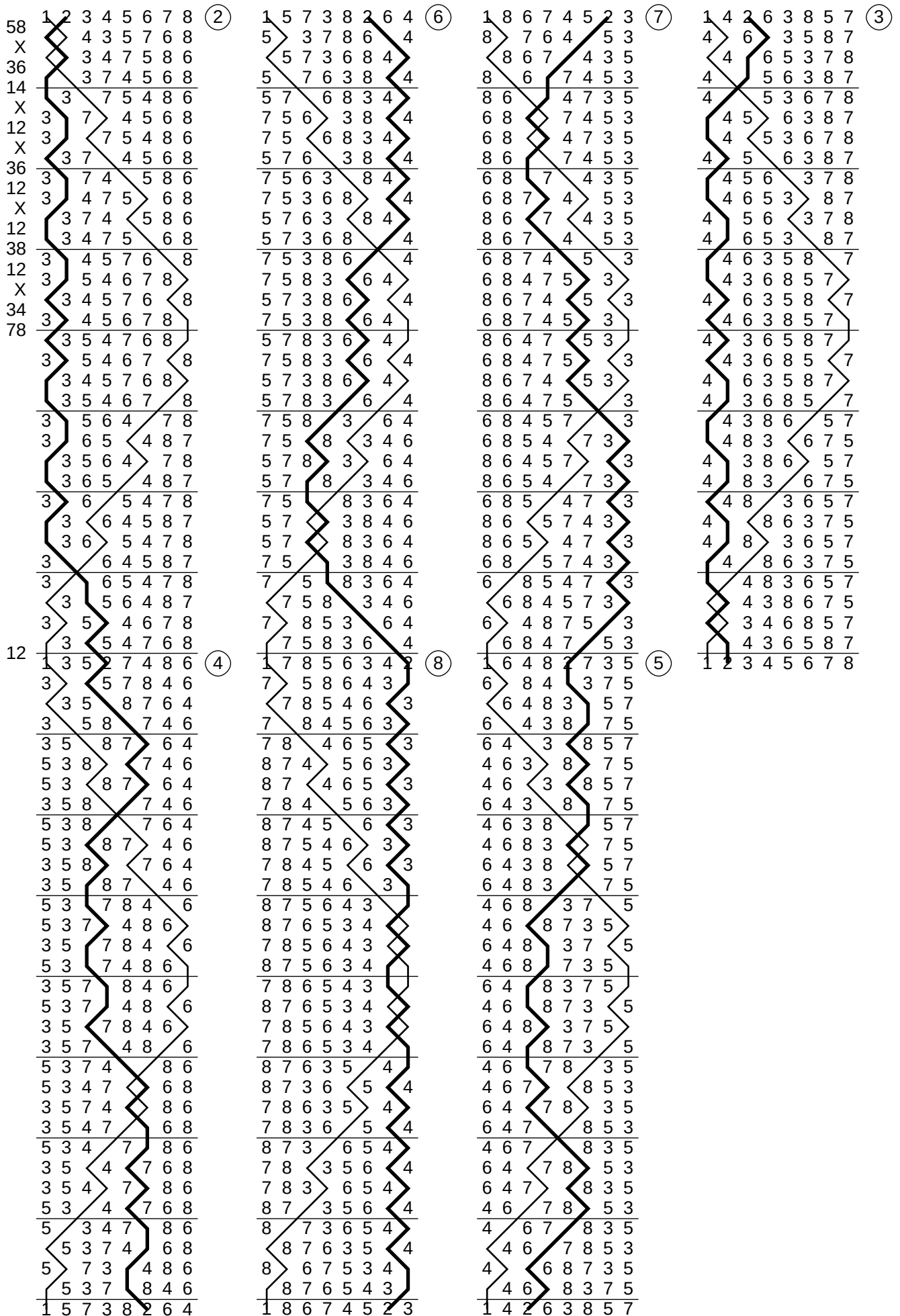
Wyvern Surprise Major



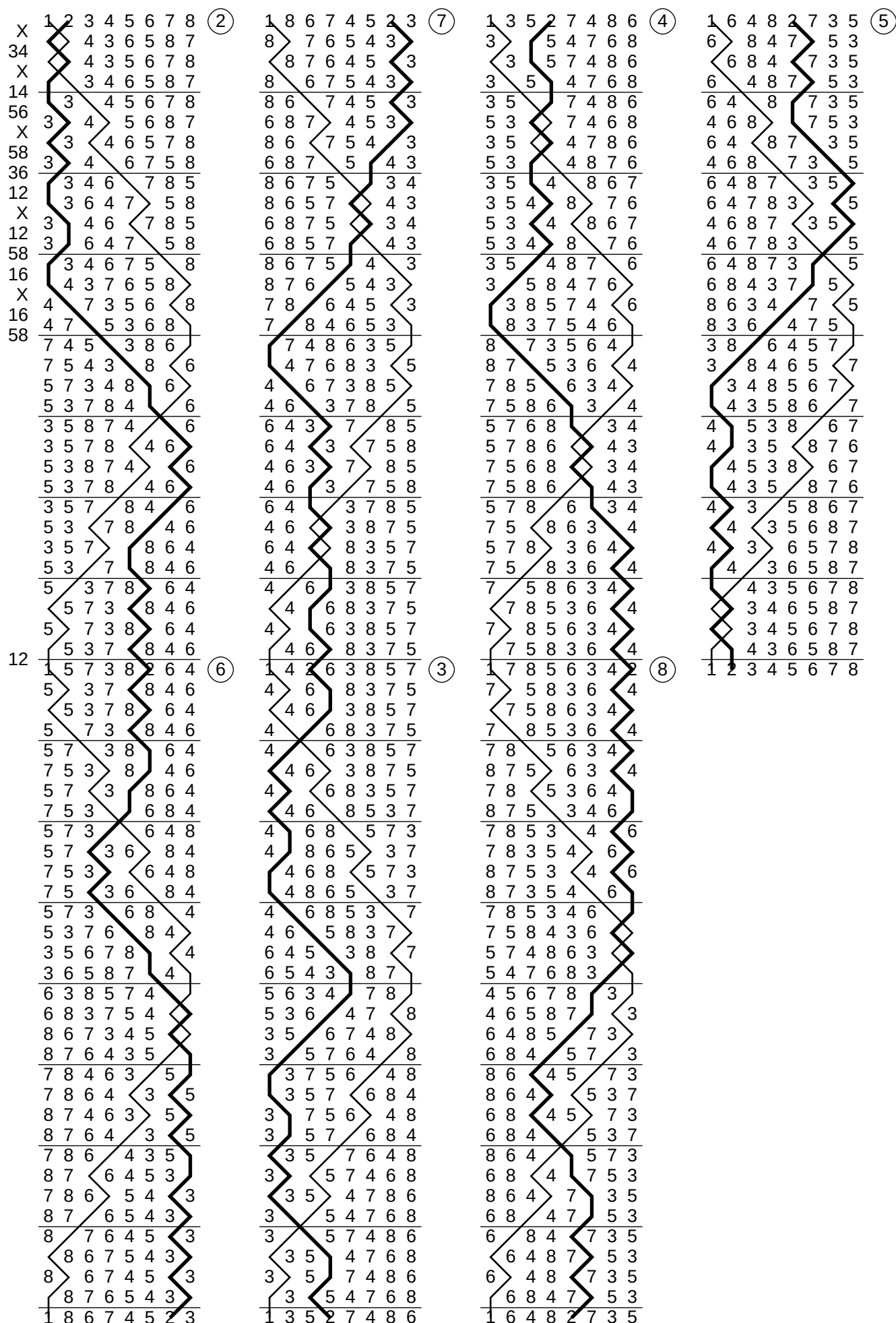
Wyvern - Grid



Yeti Surprise Major



Zombie Surprise Major



Zombie - Grid

A complex braid diagram with 8 strands and 16 crossings. The strands are labeled 1 through 8 at both the top and bottom. The crossings are labeled with numbers 1 through 16 and 'X' symbols. The diagram shows a series of crossings that result in a permutation of the strands.