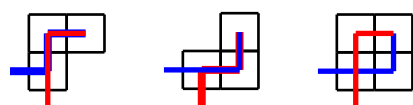
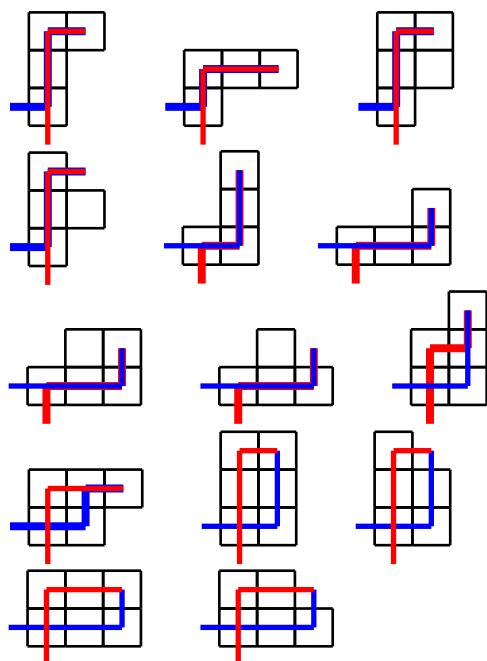


1-directed convex polyominoes

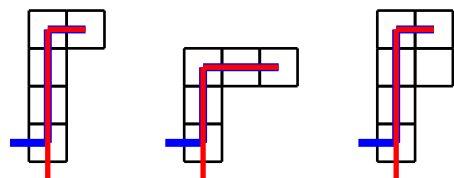
$n = 3$ (cardinalité : 3)

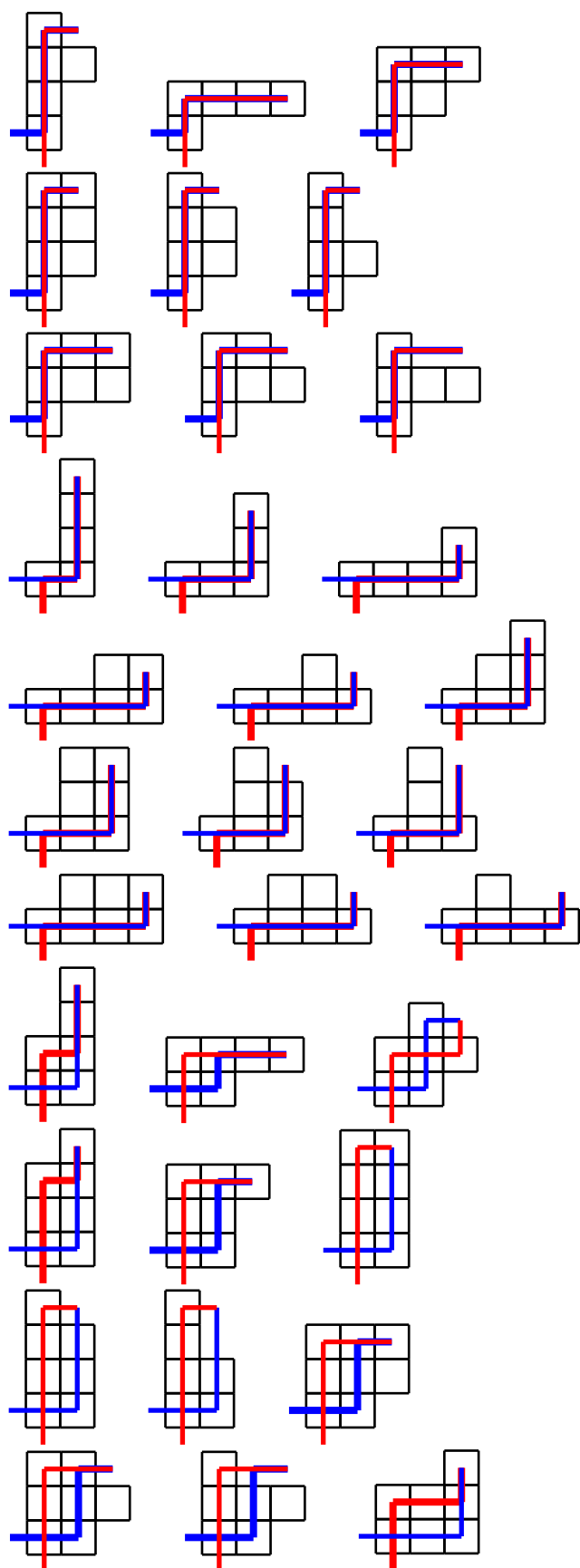


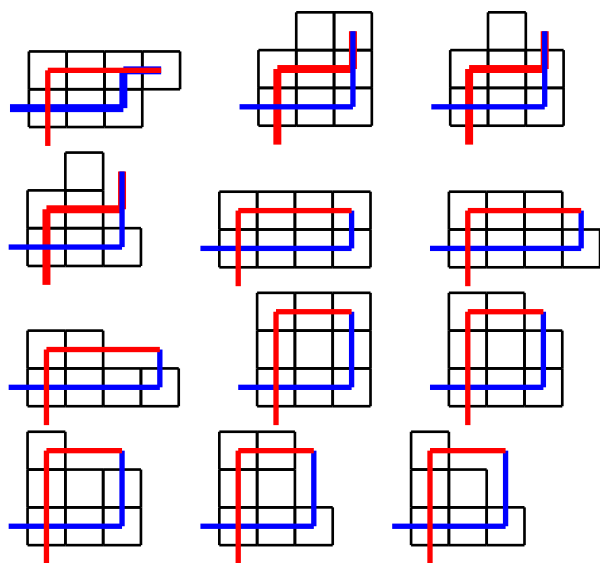
$n = 4$ (cardinalité : 14)



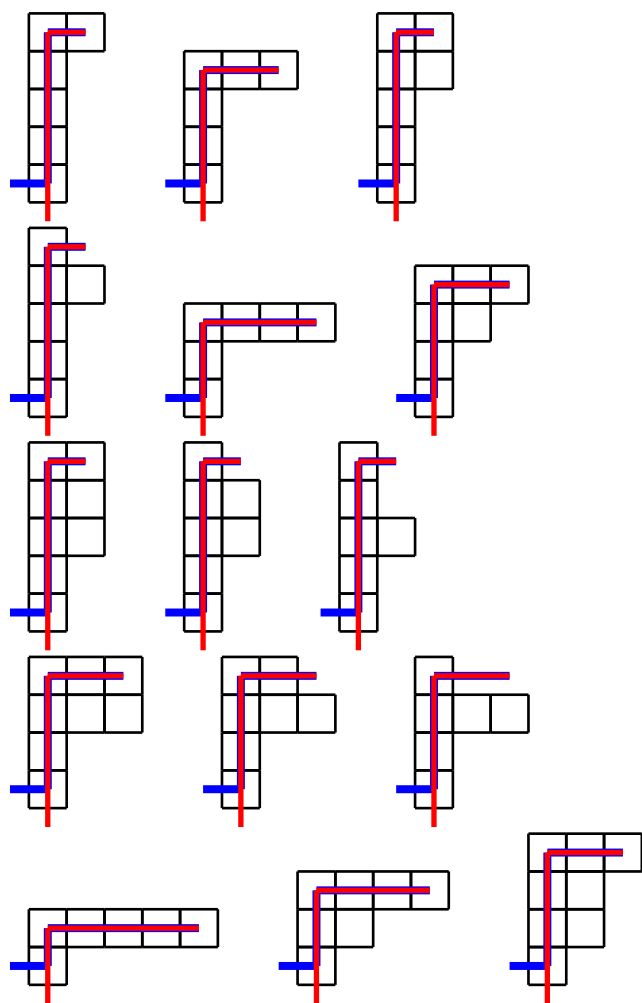
$n = 5$ (cardinalité : 48)

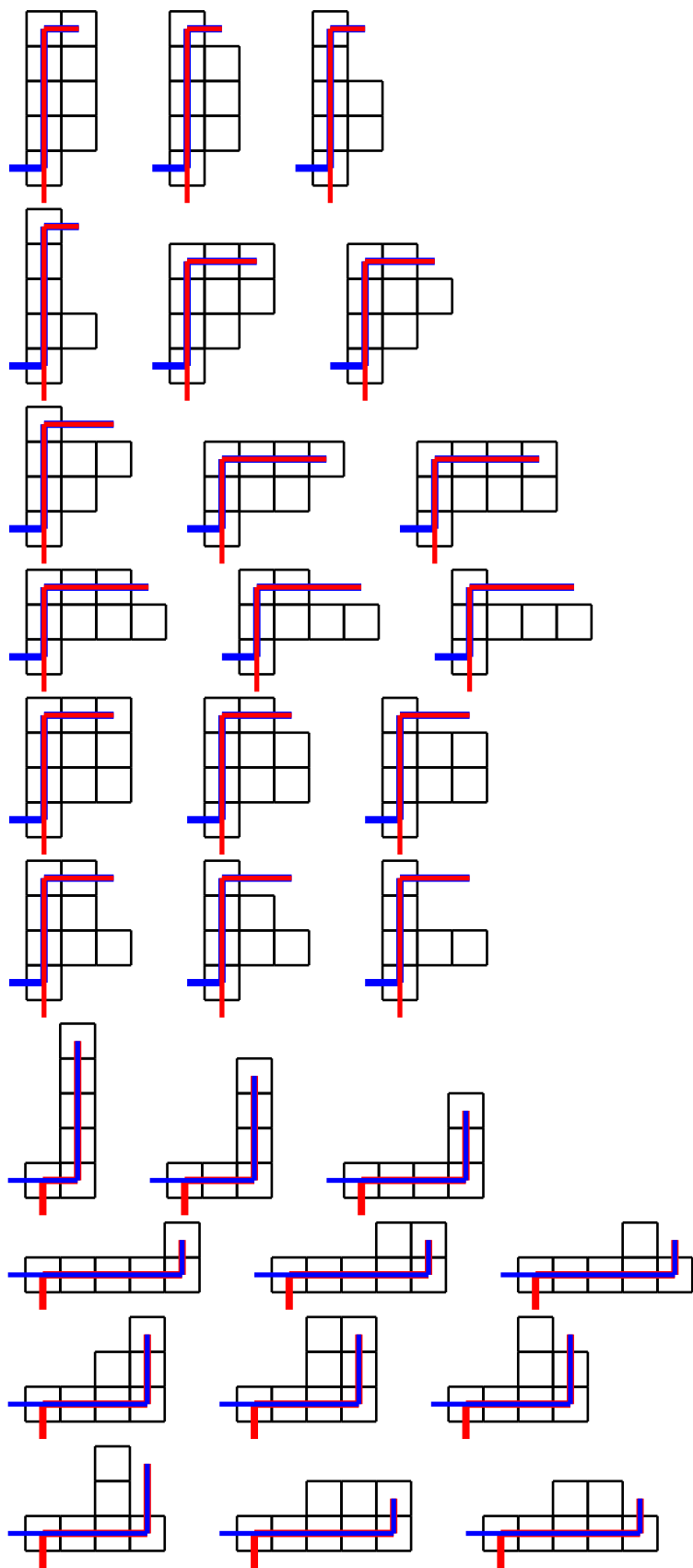


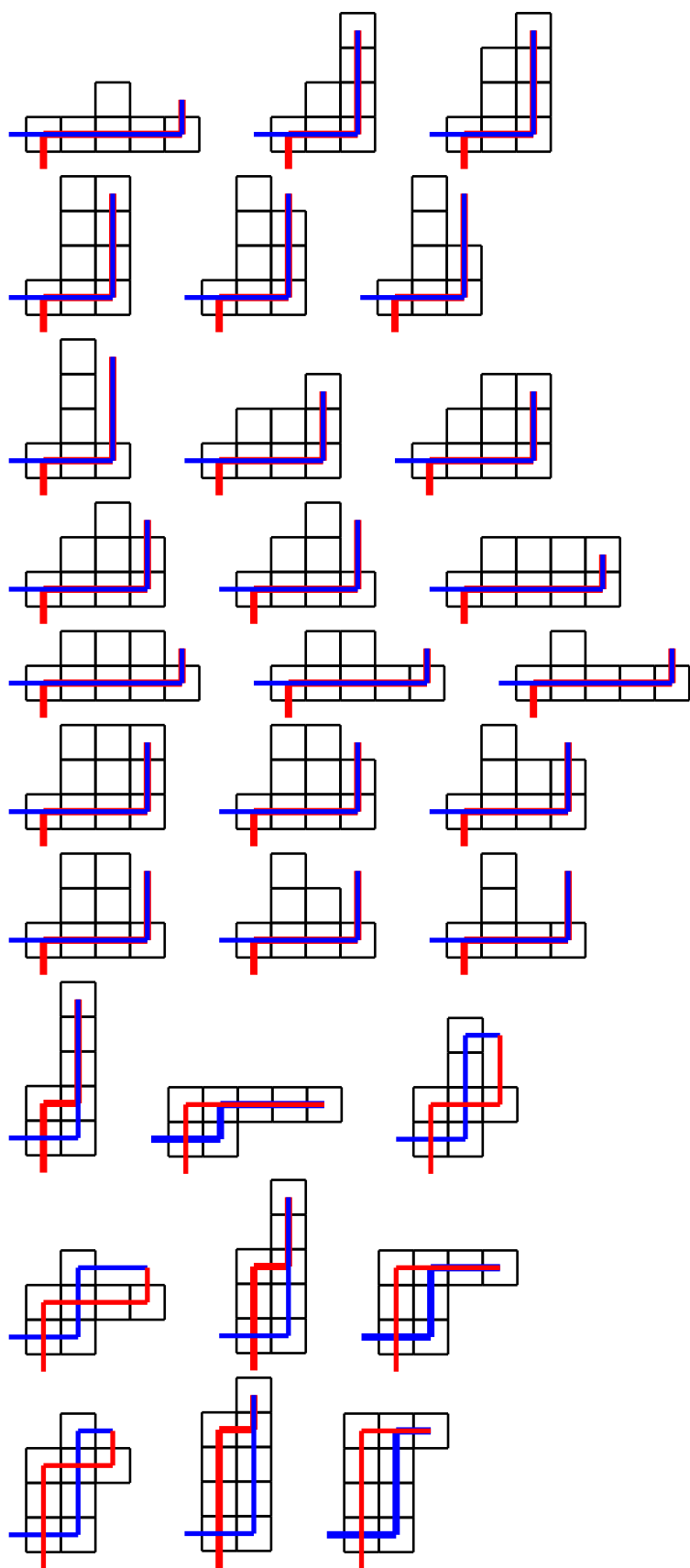


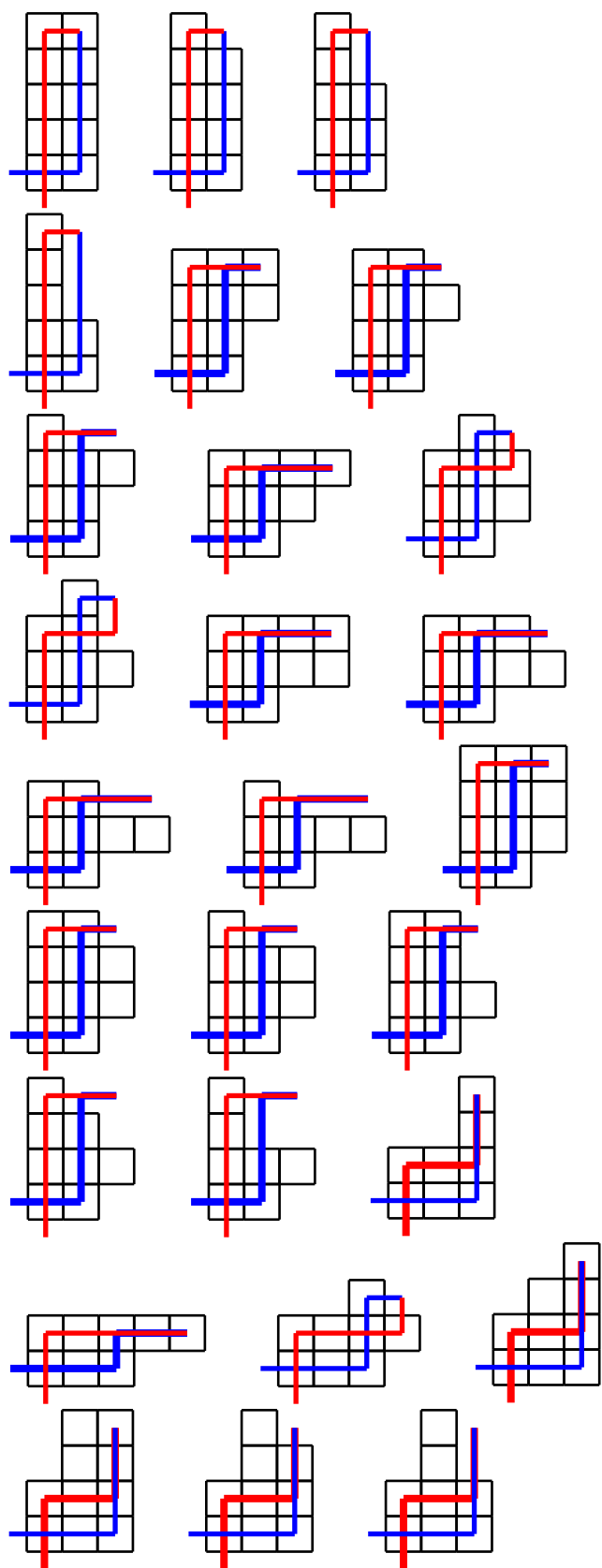


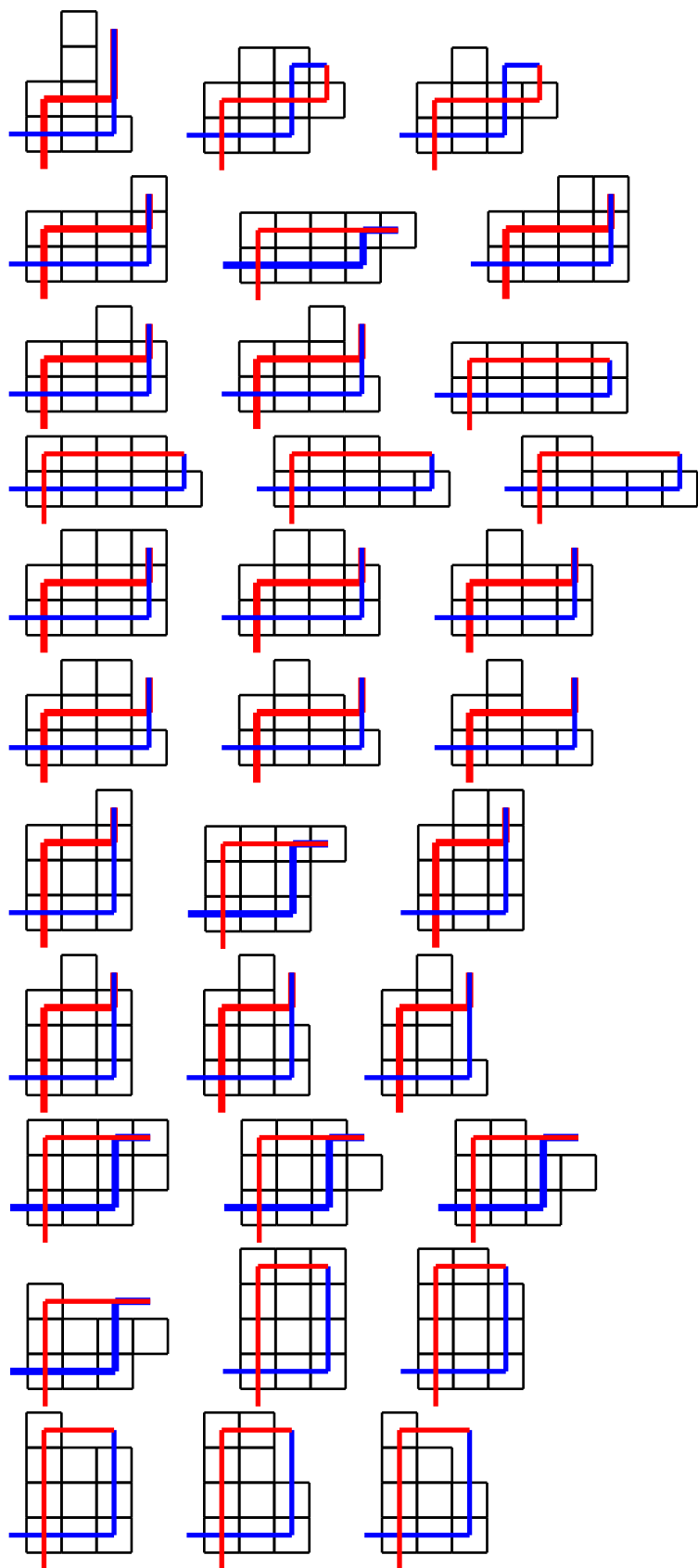
$n = 6$ (cardinalité : 148)

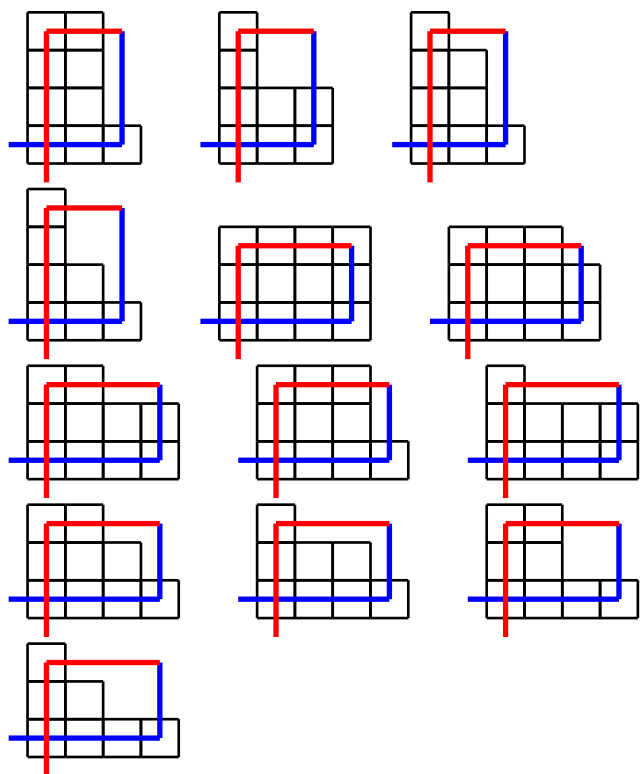












$n = 7$ (cardinalité : 436)

