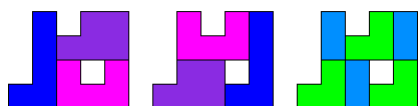


Analysis of 'pattern3' (provided by Helmut)

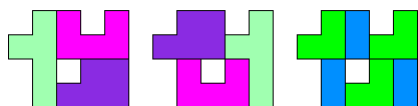
Many of the 78 duo's appear to follow a regular intersection built-up.

PATTERN 1

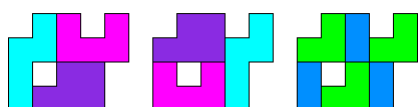
1. LPU



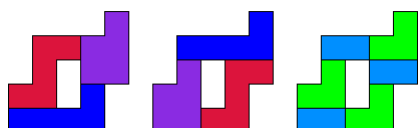
2. PUY



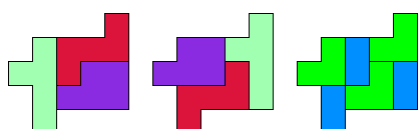
3. NPU



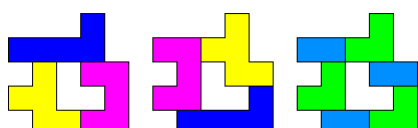
5. LPZ



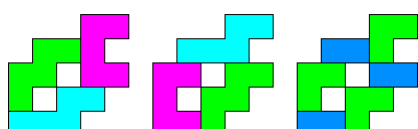
6. PYZ



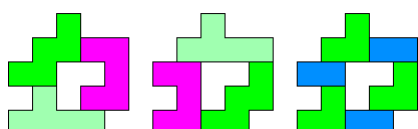
8. FLU



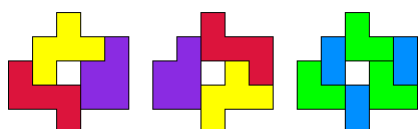
9. NUW



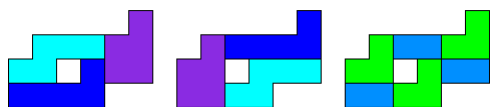
12. UWY



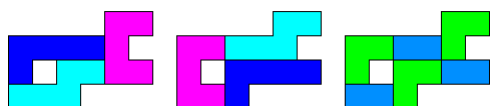
13. FPZ



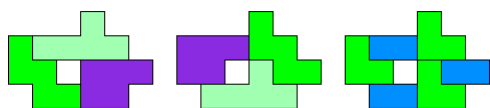
17. LNP



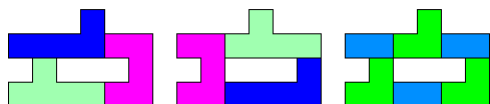
21. LNU



26. PYW



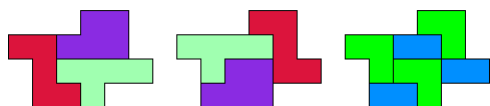
27. LUY



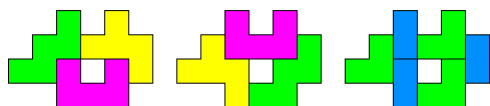
29. NPW



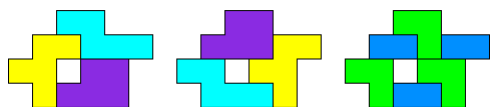
30. PYZ



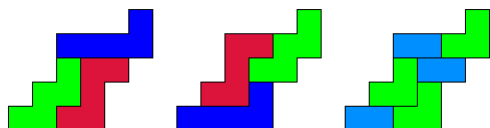
32. FUW



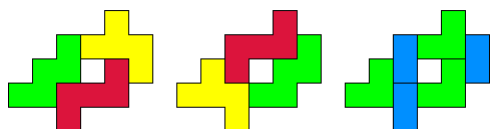
33. FNP



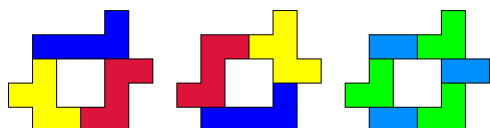
40. LWZ



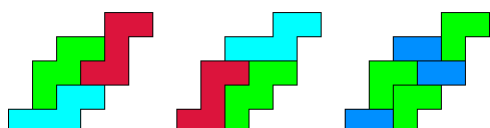
42. FWZ



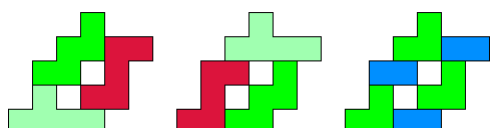
43. FLZ



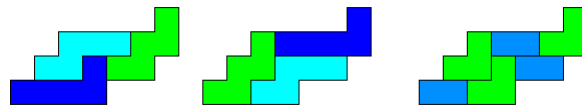
46. NWZ



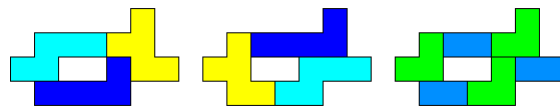
49. WYZ



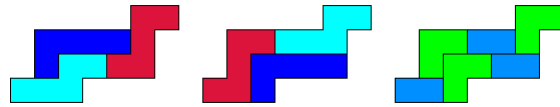
58. LNW



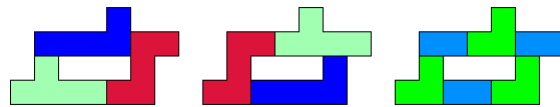
63. FLN



65. LNZ

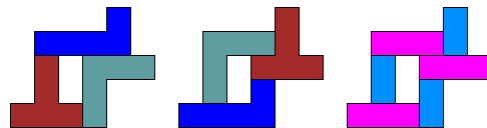


66. LYZ

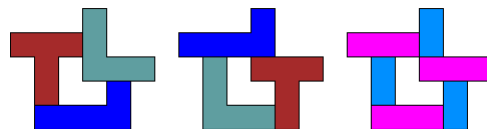


PATTERN 2

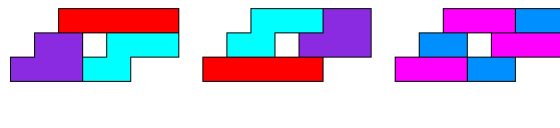
44. LTV



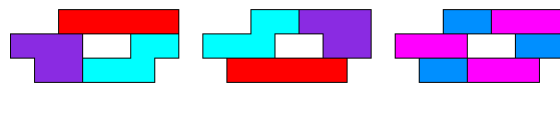
51. LTV



54. INP

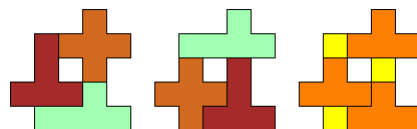


55. INP

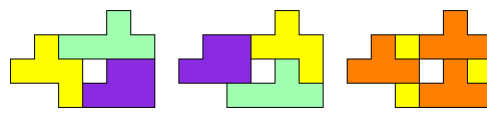


PATTERN 3

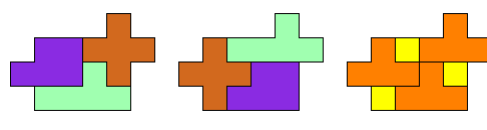
7. TXY



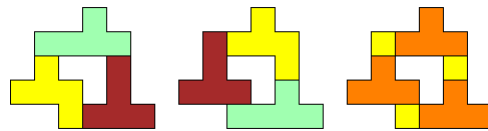
18. FPY



19. PXY

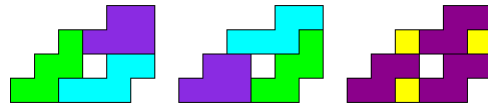


50. FTY

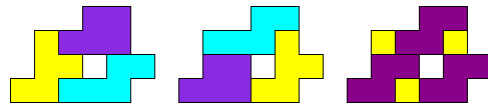


PATTERN 4

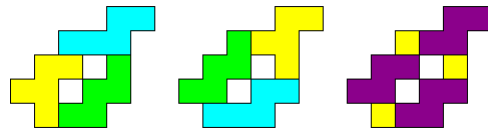
20. NPW



28. FNP

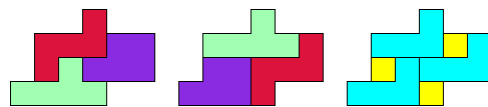


45. FNW

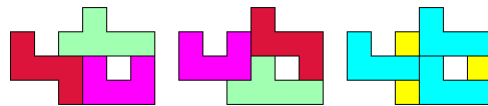


PATTERN 5

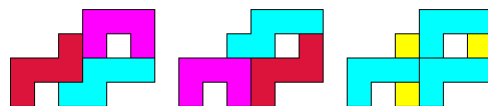
23. PYZ



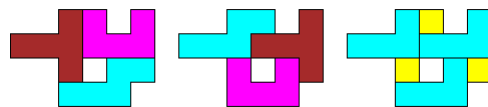
24. UYZ



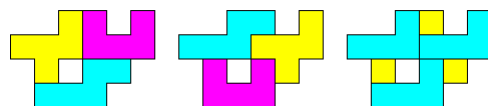
31. NUZ



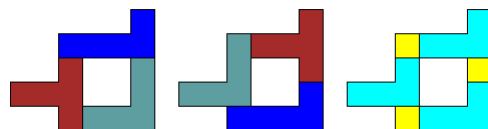
35. NTU



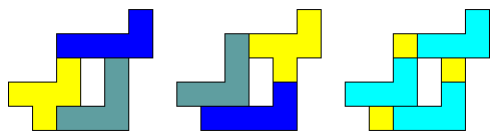
36. FNU



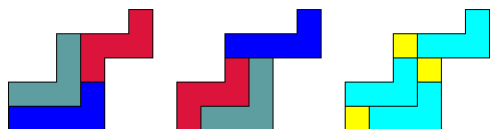
37. LTV



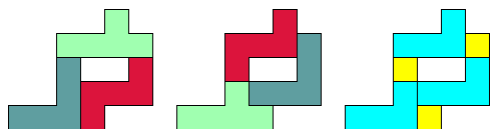
38. FLV



39. LVZ



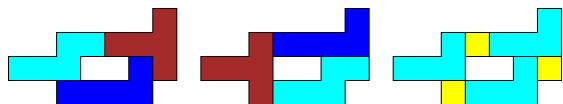
41. VYZ



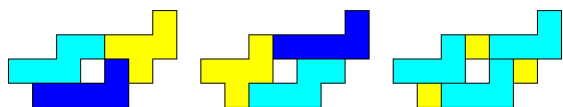
48. NVZ



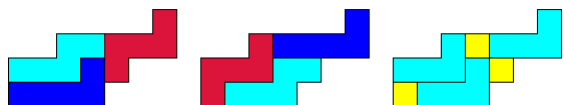
59. LNT



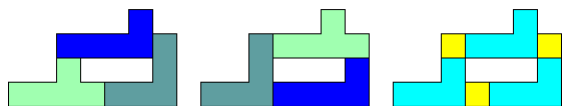
60. FLN



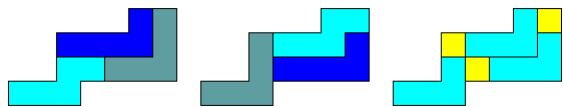
61. LNZ



62. LVY

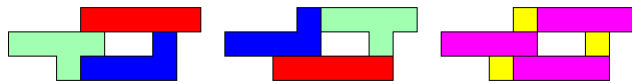


64. LNV



PATTERN 6

74. ILY



75. ILY

