

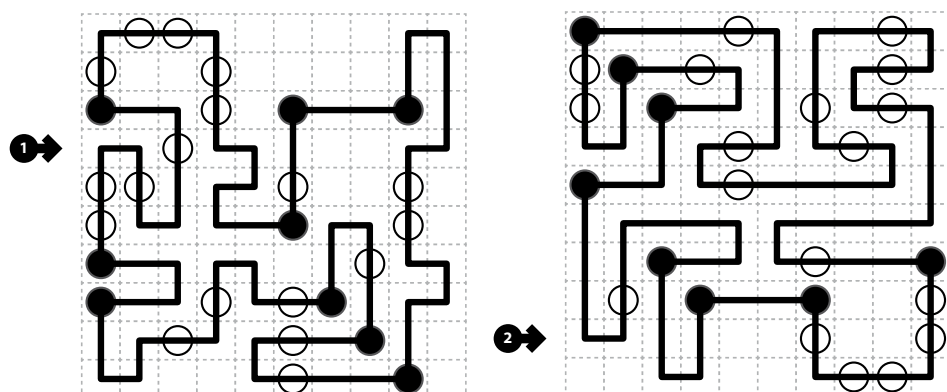


WPF
SUDOKU/PUZZLE
GRAND PRIX
2025

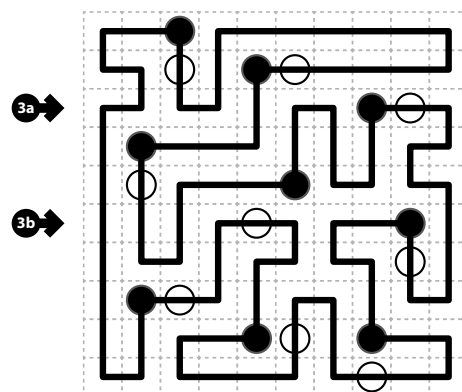
ROUND 2

WPF PUZZLE GP 2025 SOLUTION BOOKLET

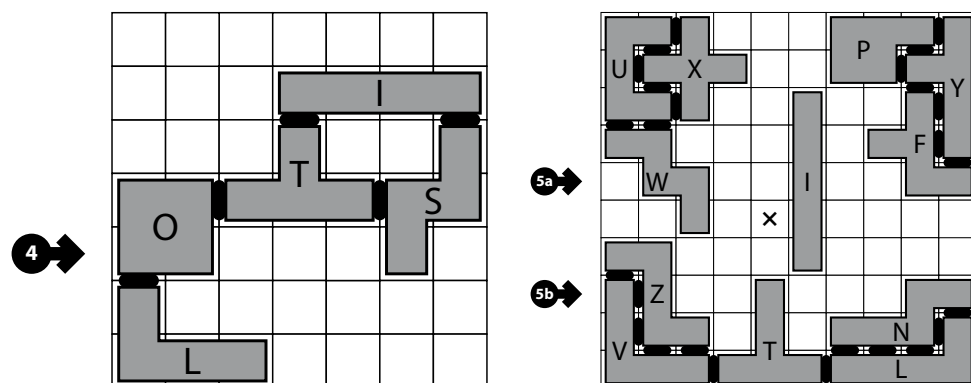
1-2. Masyu [Pavol Kollár] (10, 8 points)



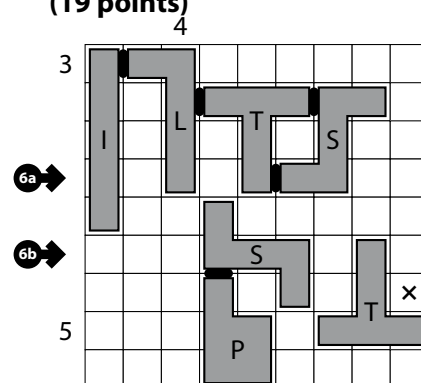
3. Masyu (Full) [Matej Uher] (31 points)



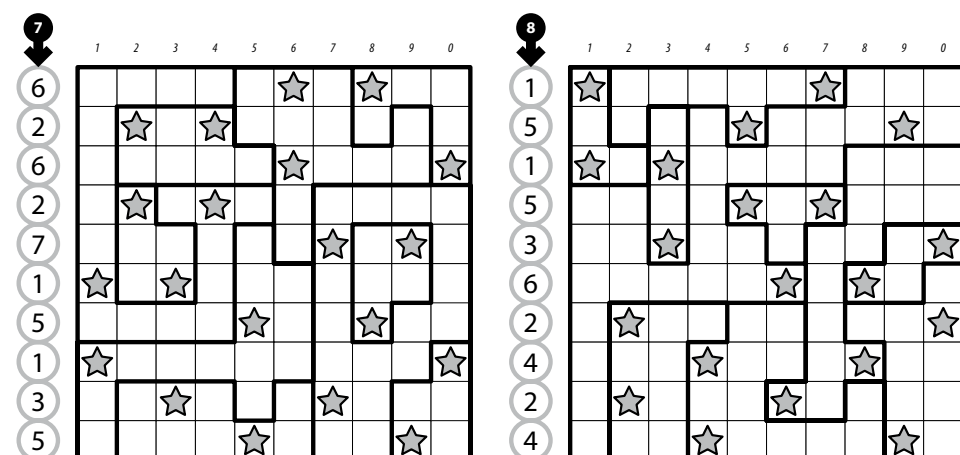
4-5. Kissing Polyominoes [Matej Uher] (7, 26 points)



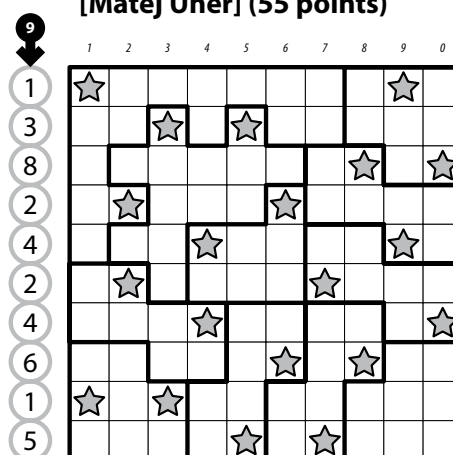
6. Kissing Polyominoes (Battleships) [Pavol Kollár] (19 points)



7-8. Star Battle [Pavol Kollár] (14, 11 points)

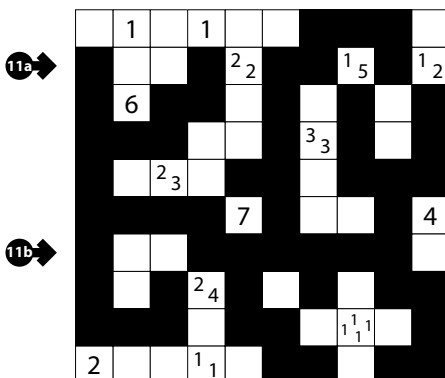
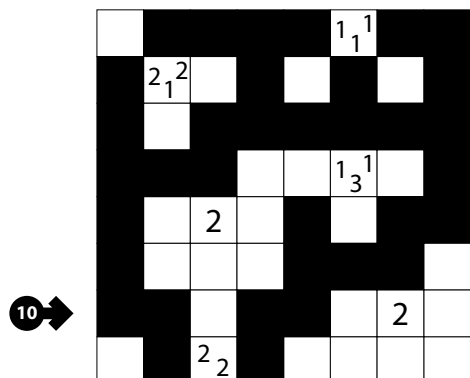


9. Star Battle (Intruder) [Matej Uher] (55 points)

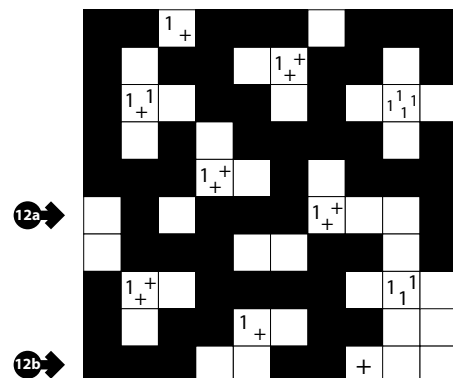




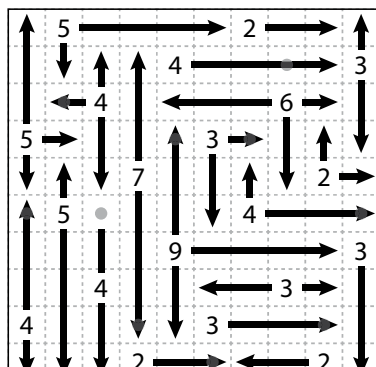
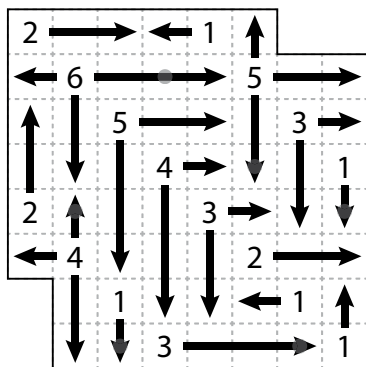
10-11. Tapa [Pavol Kollár] (8, 36 points)



12. Tapa (Neanderthal) [Matej Uher] (22 points)



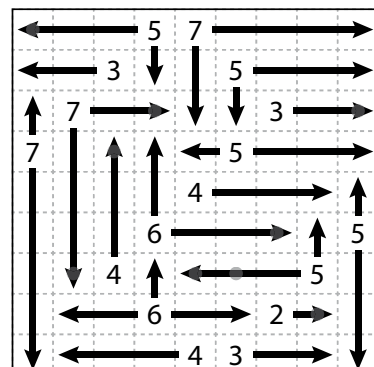
13-14. Four Winds [Matej Uher] (9, 28 points)



13a → 4 1 6 5 3 1

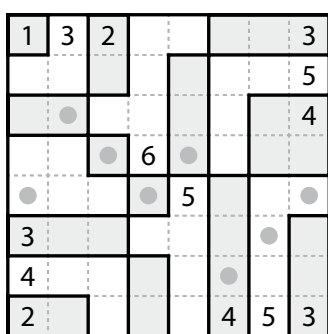
14a → 4 4 4 7 9 2 3 4 3 4

15. Four Winds (Off By One) [Pavol Kollár] (20 points)

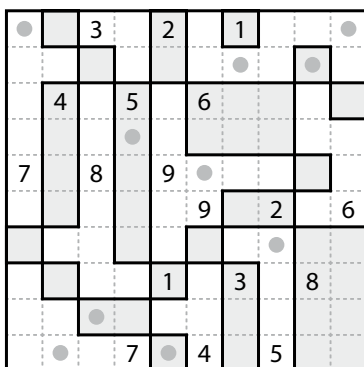


15a → 5 7 4 6 5 5 6 2 3

16-17. Chocolate Banana [Matej Uher] (10, 49 points)

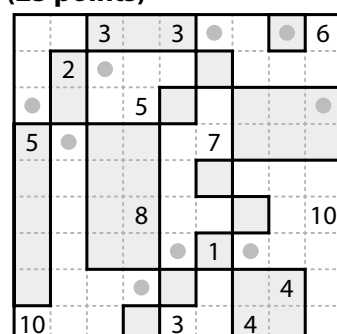


16a → 5 2 1 1 3 4 5 5



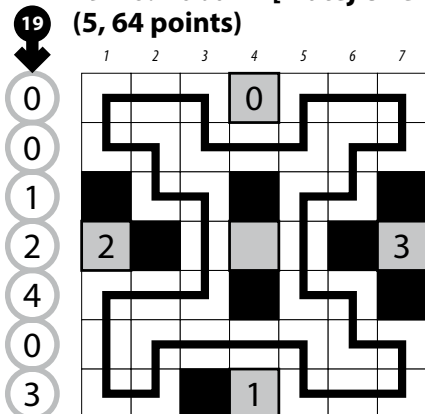
17a → 7 7 2 5 1 9 8 5 1 8

18. Chocolate Banana (Incongruent) [Pavol Kollár] (23 points)

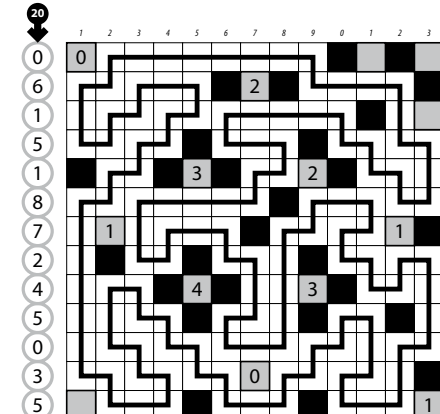


18a → 4 0 5 0 7 6 0 1 6

19-20. Koburin [Matej Uher] (5, 64 points)

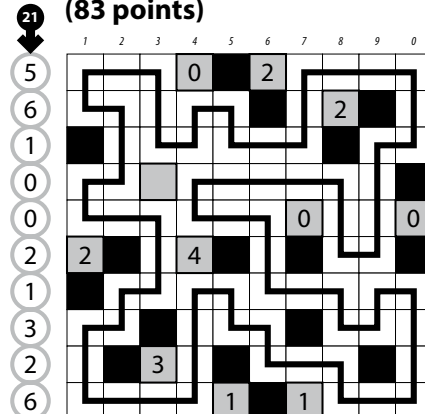


19a → 0 0 1 2 4 0 3

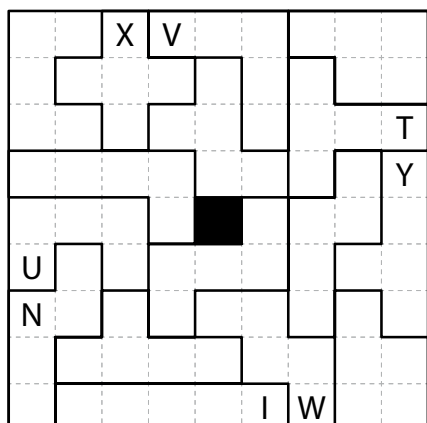


20a → 0 6 1 5 1 8 7 2 4 5 0 3 5

21. Retsurin [Pavol Kollár] (83 points)



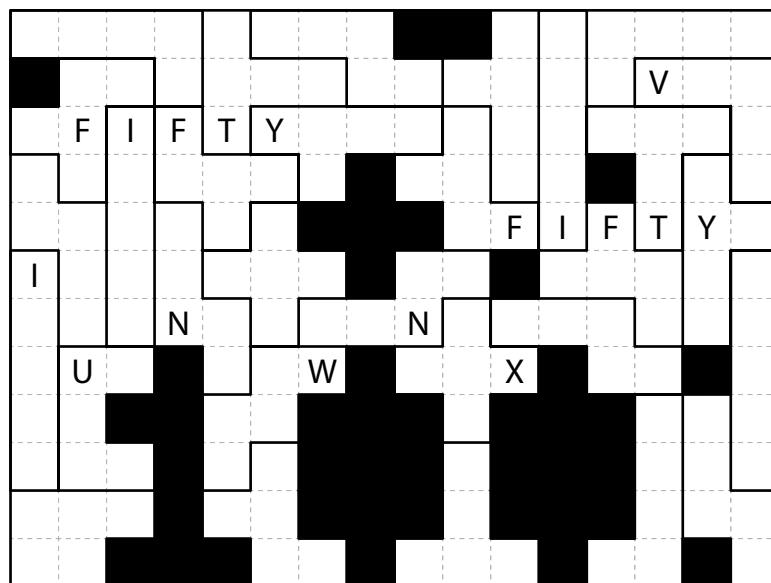
21a → 5 6 1 0 0 2 1 3 2 6



22a →

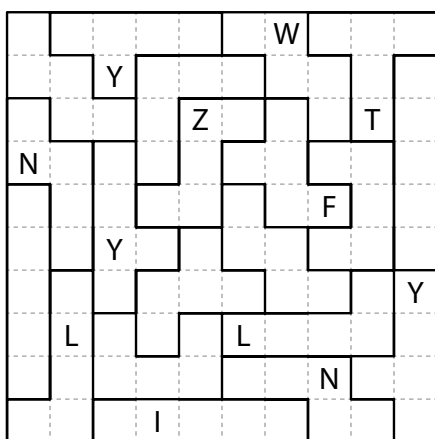
22b →

22-23. Pentominous [Pavol Kollár] (18, 34 points)



23a →

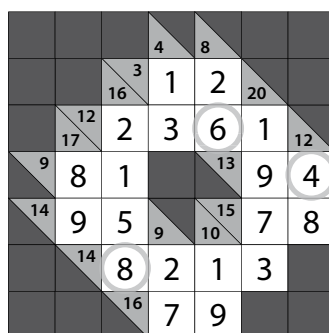
23b →

24. Pentominous (Borders)
[Matej Uher] (69 points)

24a →

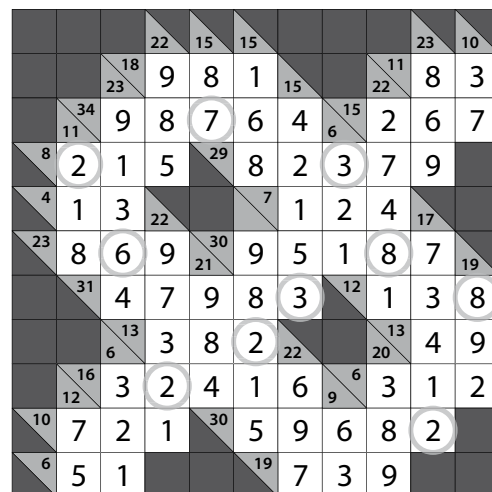
24b →

25-26. Kakuro [Matej Uher] (3, 76 points)



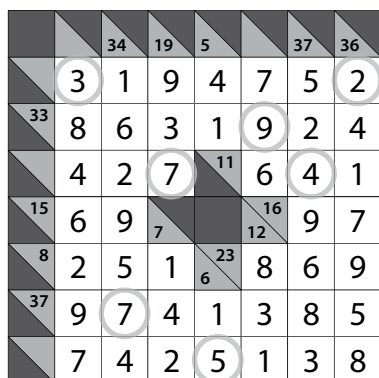
25 →

(8) (6) (4)



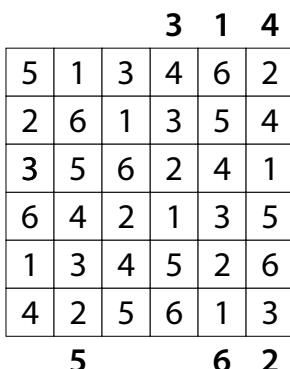
26 →

2 6 2 7 2 3 3 8 2 8

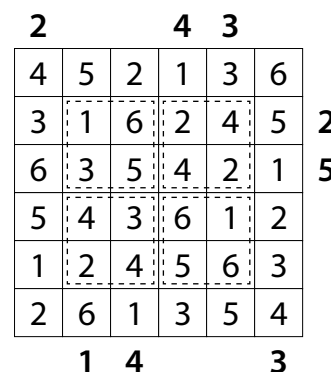
27. Kakuro (Nonconsecutive)
[Pavol Kollár] (41 points)

27 →

(3) (7) (7) (5) (9) (4) (2)

28-29. Skyscrapers [Pavol
Kollár] (6, 9 points)

29 →

5 3 1 4
5 3 1 4 6 2
2 6 1 3 5 4
3 5 6 2 4 1
6 4 2 1 3 5
1 3 4 5 2 6
4 2 5 6 1 3
5 6 230. Skyscrapers (Different
Evens) [Matej Uher] (78 points)

30a →

30b →