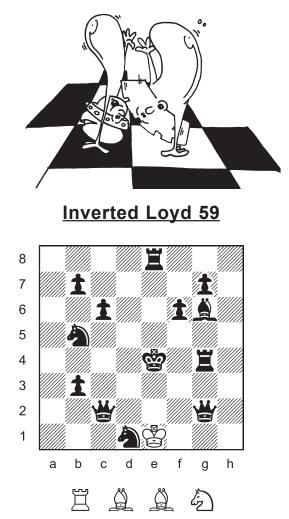


INVERTED PERSPECTIVES

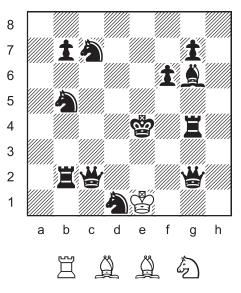
number 223

May 25, 2023

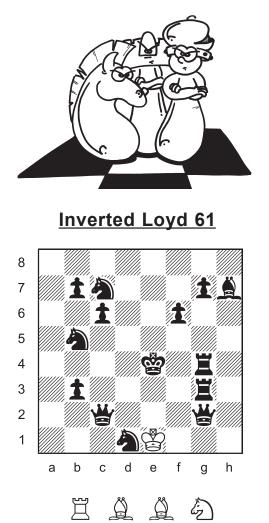
This column features five *inverted loyds*. In each puzzle, the task is to add a white rook, knight, and two bishops to the position so that White has a mate in 1. Bishops must be placed on opposite colours.



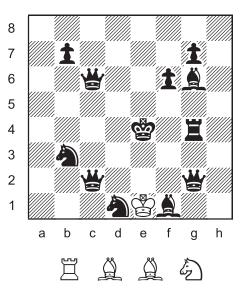
Place a white rook, knight and two bishops on the board so that White has mate in 1.



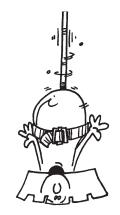
Place a white rook, knight and two bishops on the board so that White has mate in 1.



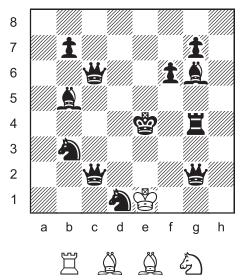
Place a white rook, knight and two bishops on the board so that White has mate in 1.



Place a white rook, knight and two bishops on the board so that White has mate in 1.



Inverted Loyd 63



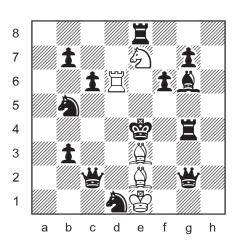
Place a white rook, knight and two bishops on the board so that White has mate in 1.

SOLUTIONS

All problems by J. Coakley, Puzzling Side of Chess (2023).

PDF hyperlinks. You can advance to the solution of any puzzle by clicking on the underlined title above the diagram. To return to the puzzle, click on the title above the solution diagram.

Archives. Past columns and a detailed index of problem-types and composers are available in the *Puzzling Side of Chess* archives.

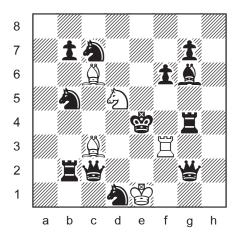


Inverted Loyd 59

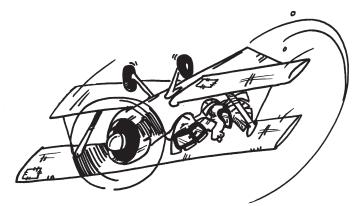
Rd6, Be2, Be3, Ne7 were added. 1.Re6#

E-file lineup.

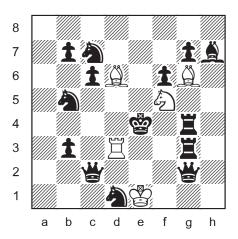




Rf3, Bc3, Bc6, Nd5 were added. 1.Nxf6# Double check does the trick.

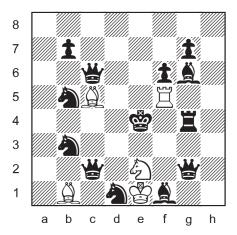


Inverted Loyd 61



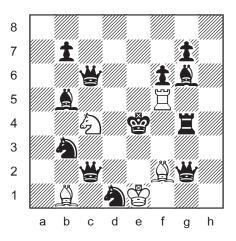
Rd3, Bd6, Bg6, Nf5 were added.

1.Nxg3# Same idea rotated 90°. There are three mate in 1's with bishops on the same colour. But those don't count. For example, Rd3, Bc8, Bd7, Ng6 with 1.Bf5#.



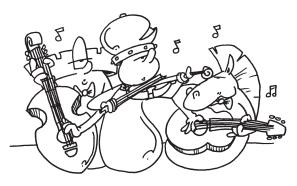
Rf5, Bb1, Bc5, Ne2 were added. 1.Bxc2# Double obstruction by knight.

Inverted Loyd 63



Rf5, Bb1, Bf2, Nc4 were added.

1.Bxc2# Same move, different blocker.



Until next time!

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