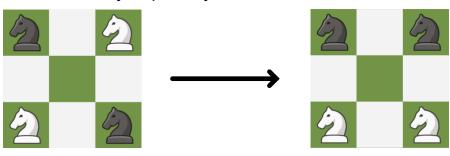
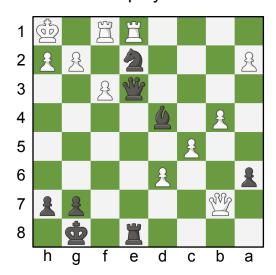
22. Untangle the Knights

Using only legal chess moves on a 3×3 board, can you move the knights so that both black knights are along the top while both white knights are on the bottom? How would you prove your answer?

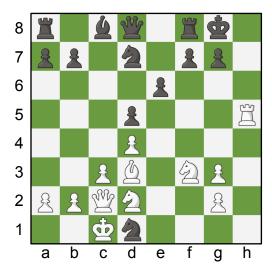


Challenge Puzzles

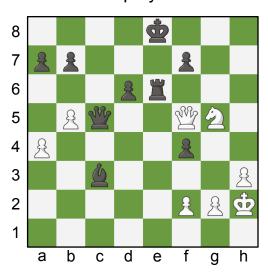
① Black to play - mate in 2.



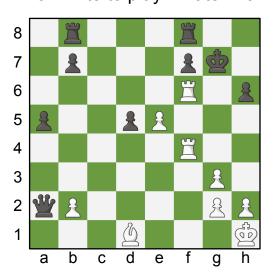
3 White to play - mate in 3.



② White to play - mate in 3.



4 White to play - mate in 3.



Hints.

- ① Start with the knight.
- ② Start with the queen.
- 3 Start with the bishop.
- 4 Start with a rook.

Answers.

- ① 1... 🐴 g3+ 2. 👌 hxg3 **쌀**h6#
- ③ 1. ♠h7+ ♠h8 2. ♠g8+ ♠xg8 3. ∰h7#
- ④ 1. <u>\(\mathbb{g}\) g4+ **\(\mathbb{e}\)**h7 2. **\(\mathbb{g}\) c2+ \(\mathbb{e}\)**h8 3. **\(\mathbb{Z}\) xh6#**</u>

會豐富東南島 · 會豐富東南島