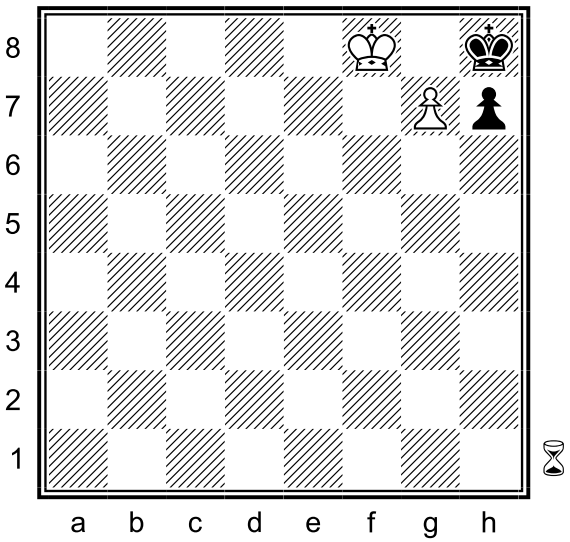
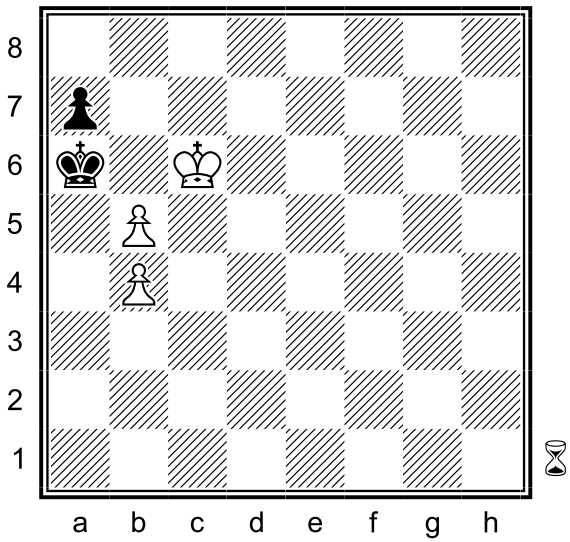
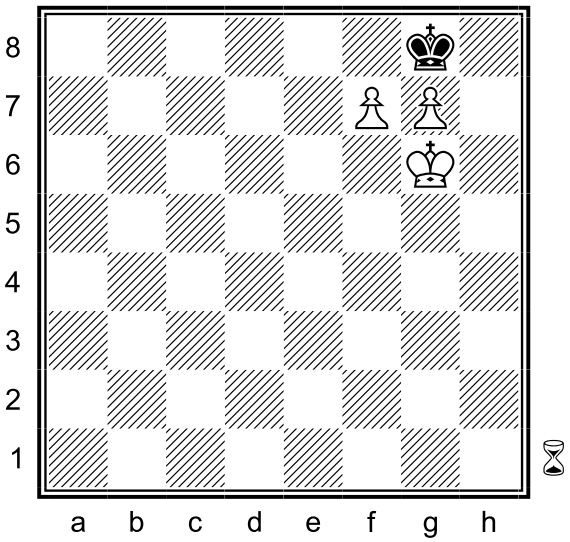


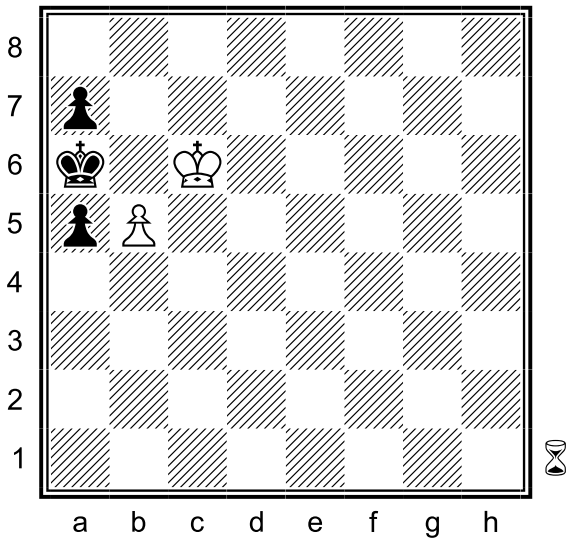
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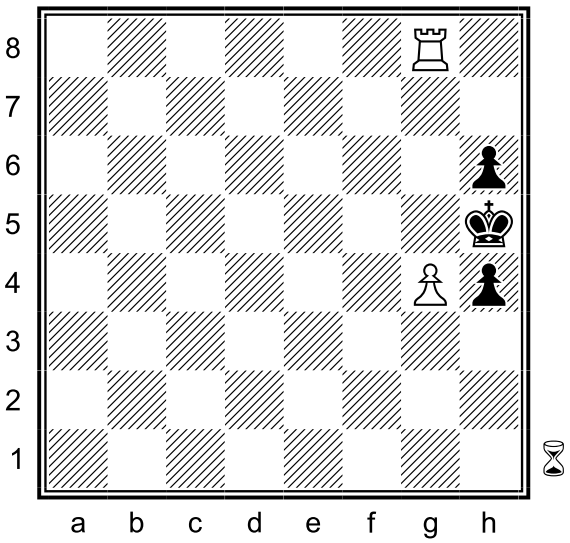
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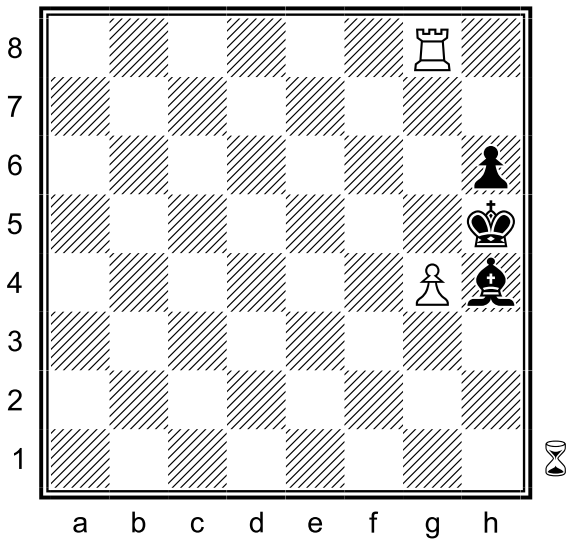
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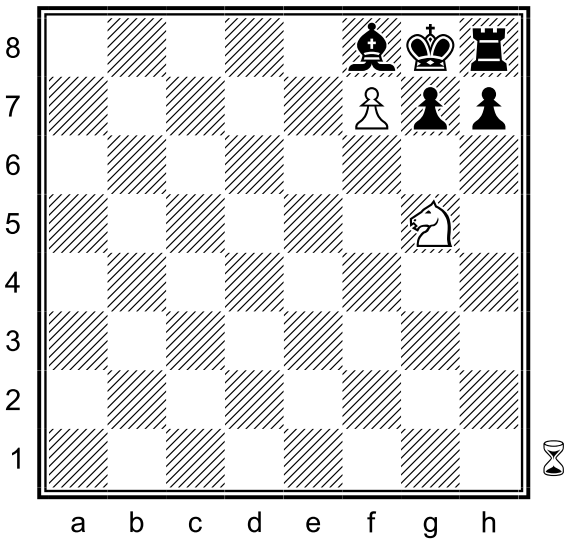
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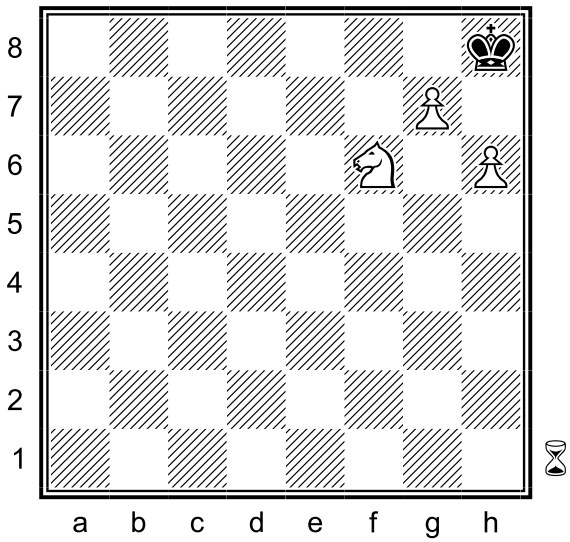
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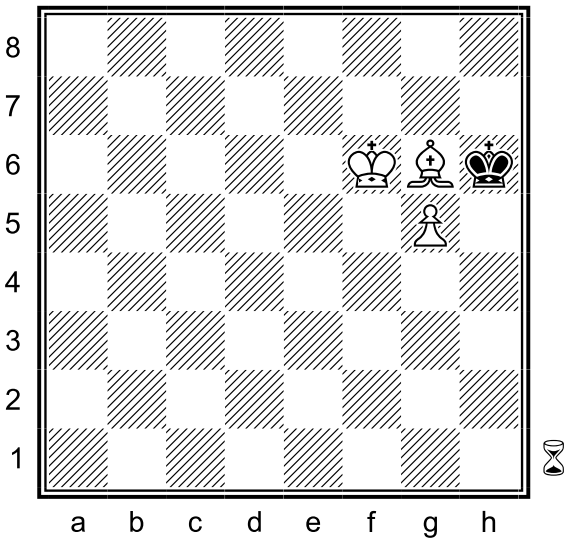
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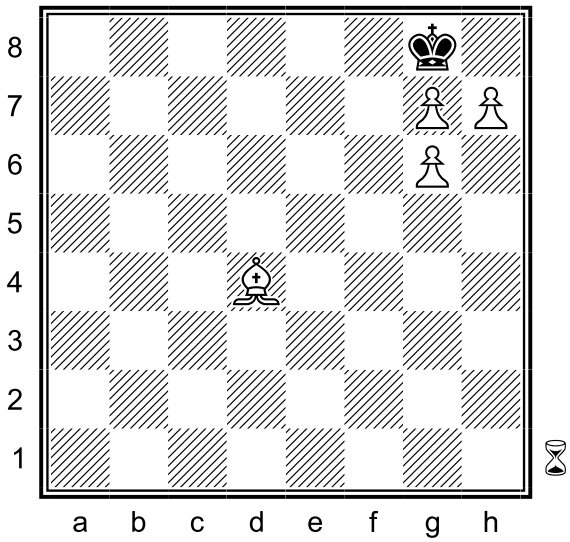
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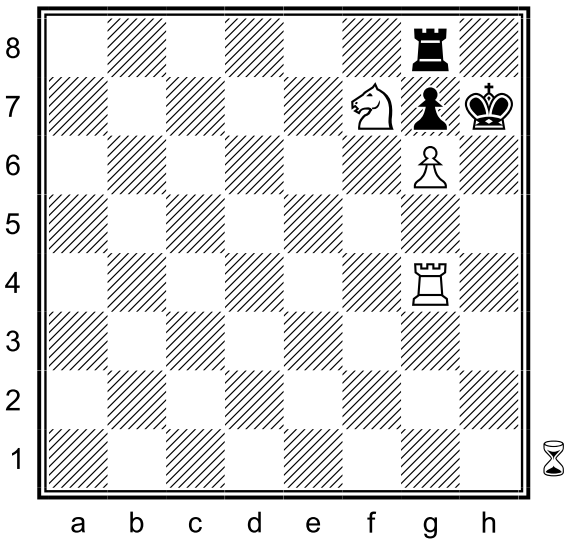
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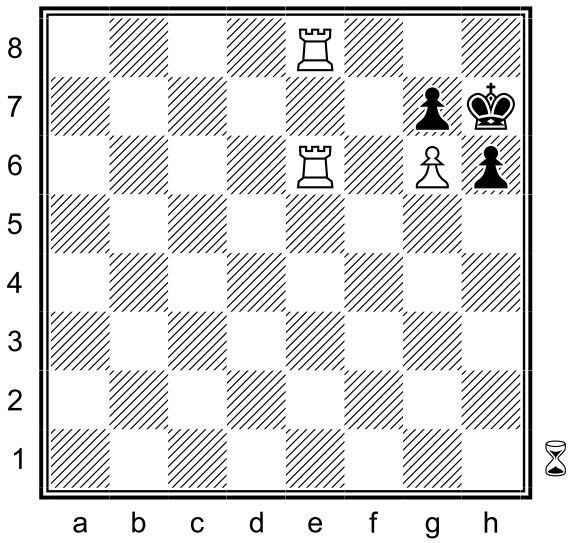
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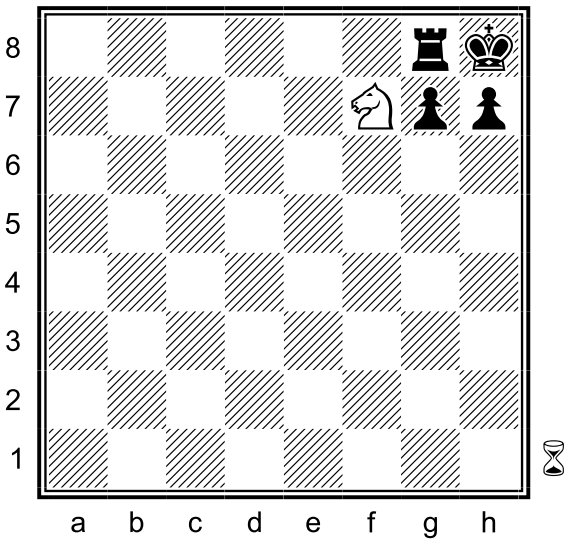
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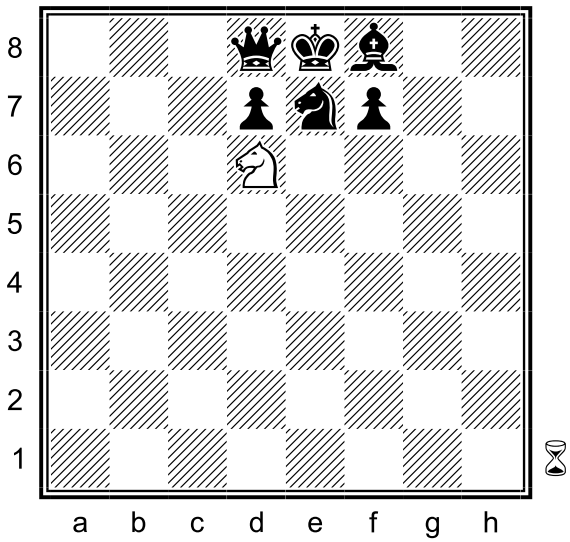
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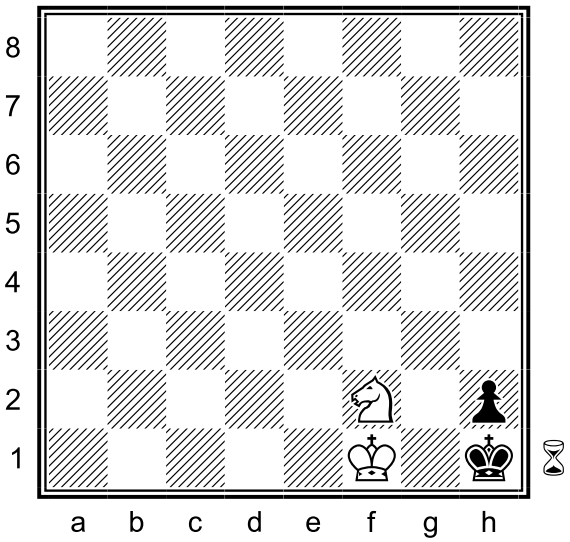
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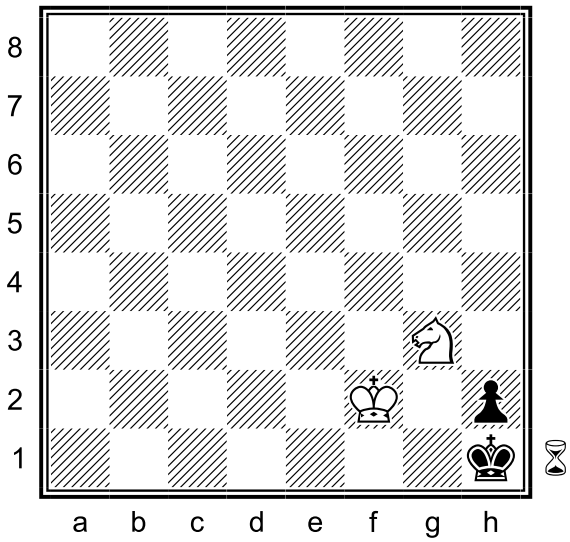
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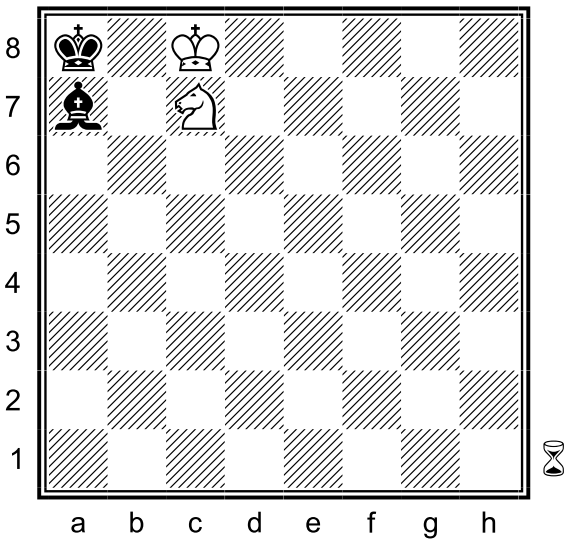
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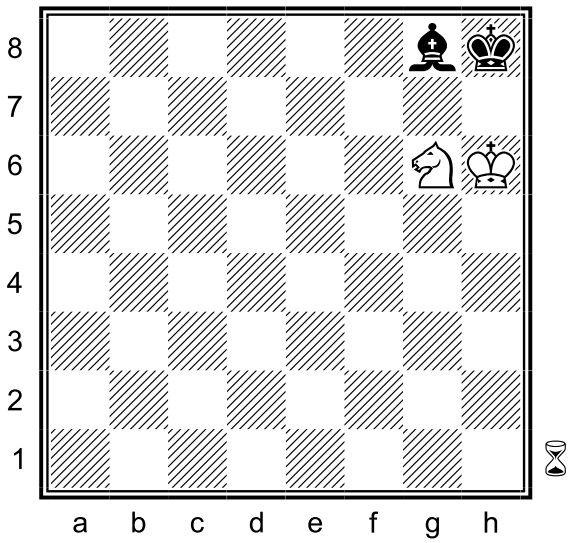
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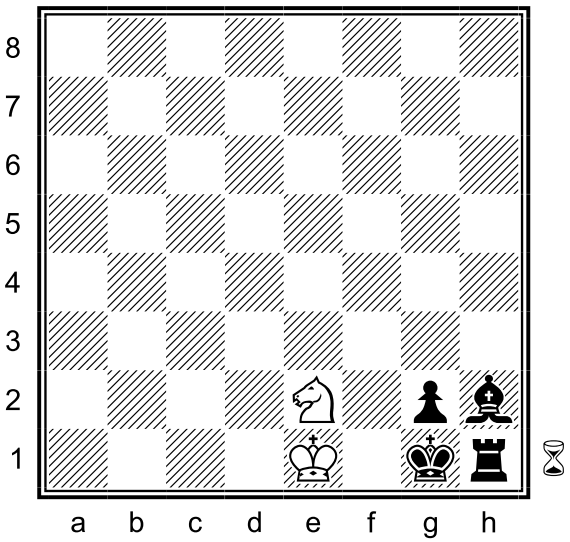
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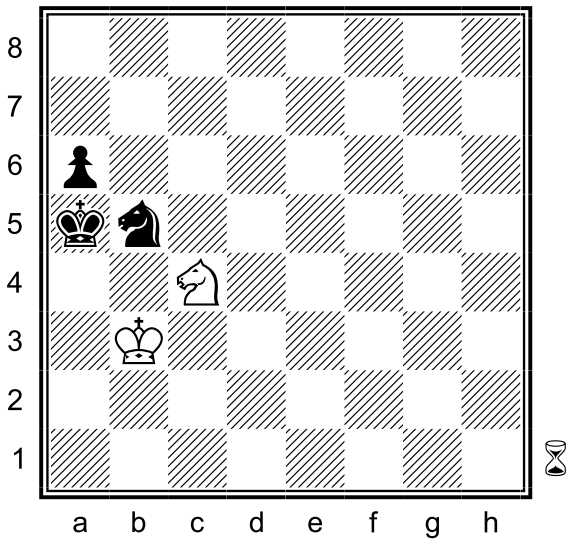
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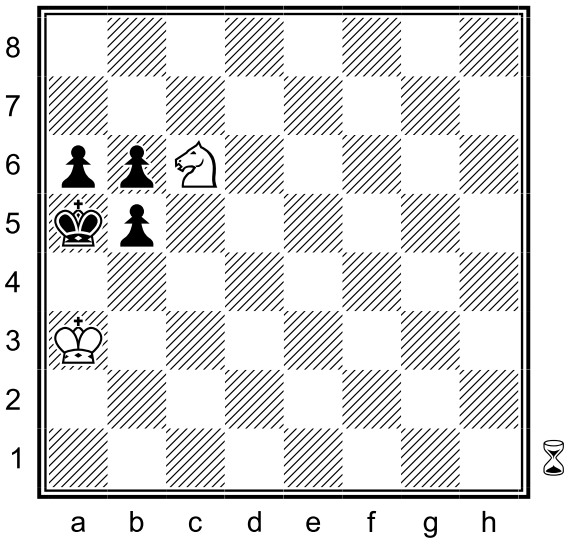
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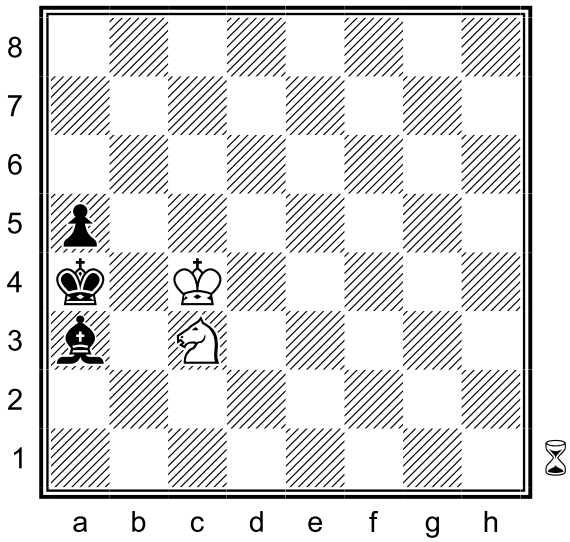
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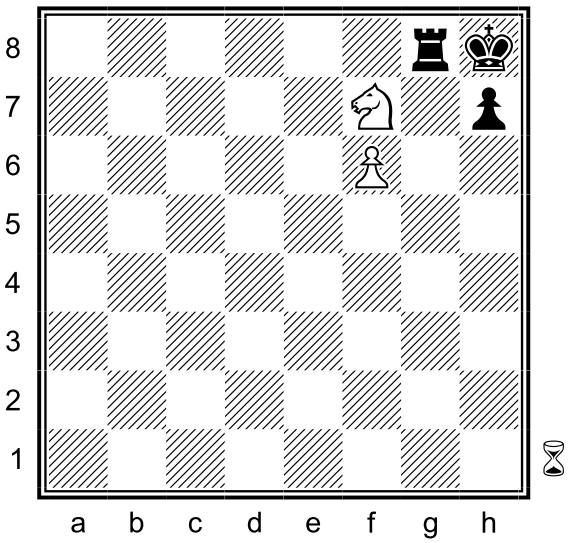
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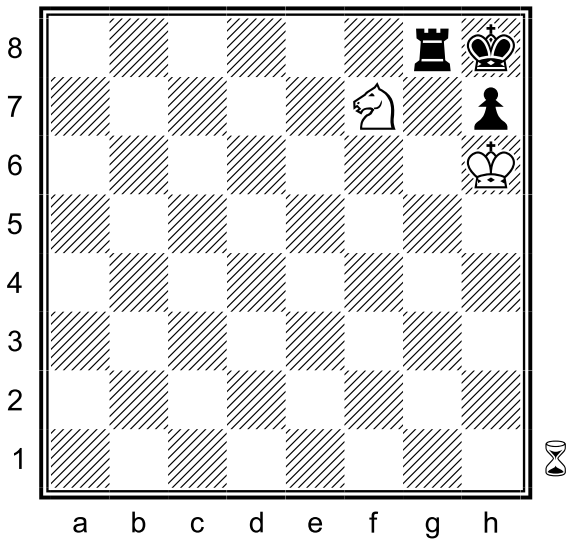
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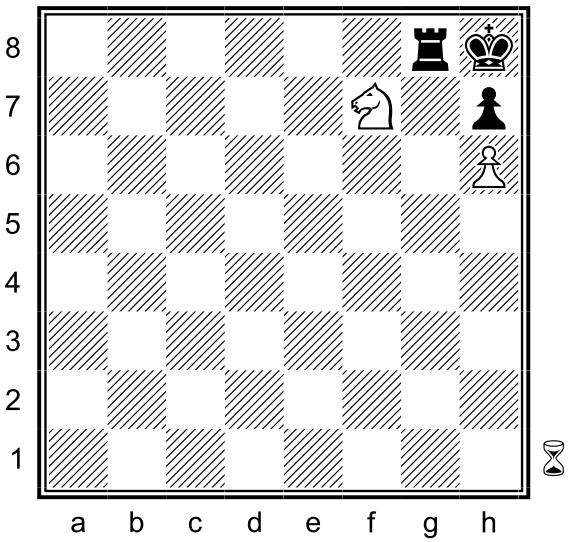
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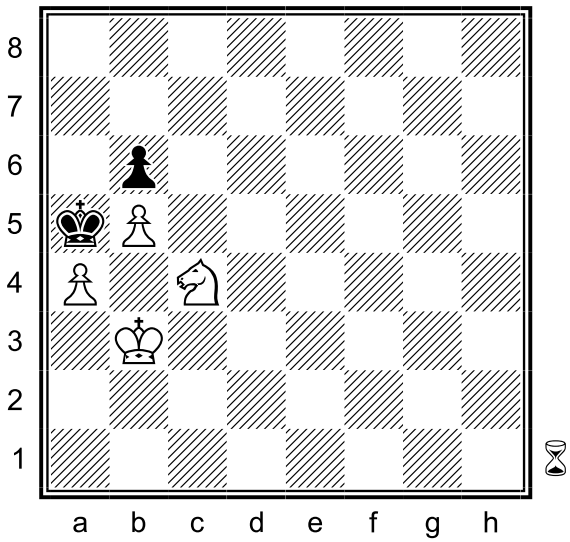
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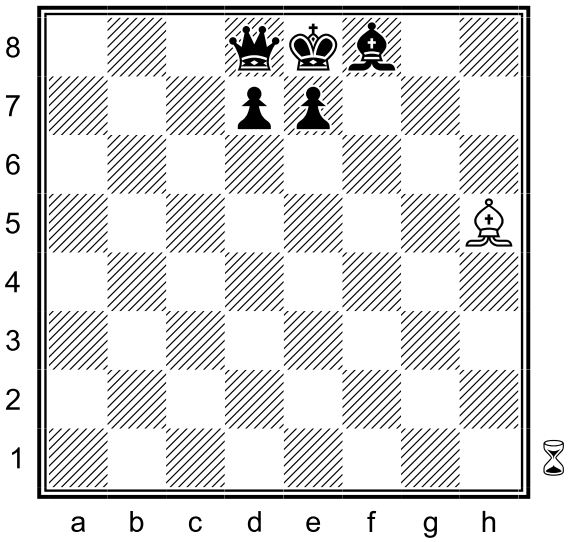
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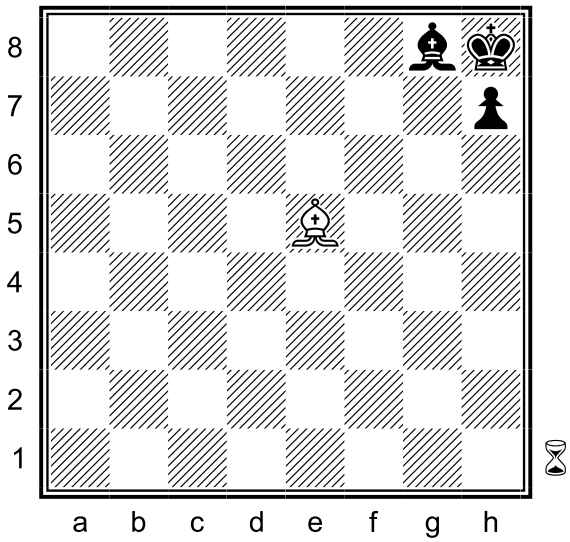
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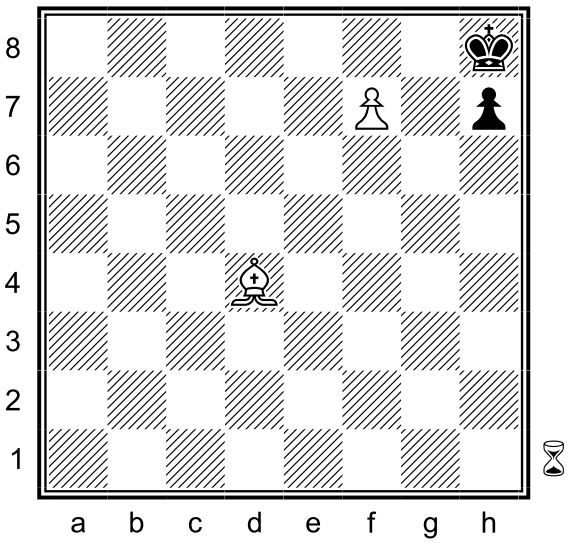
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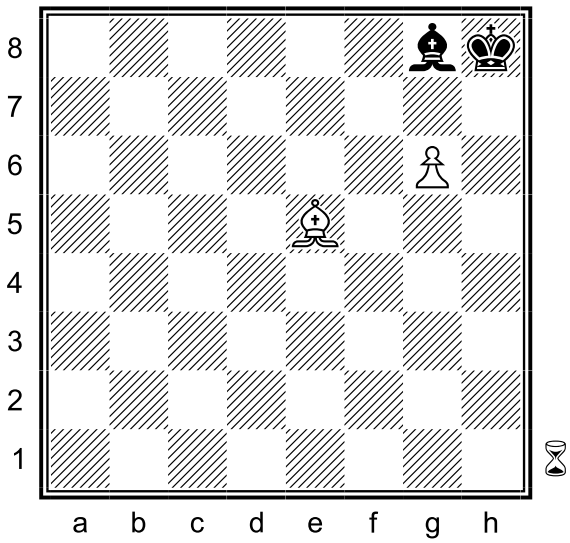
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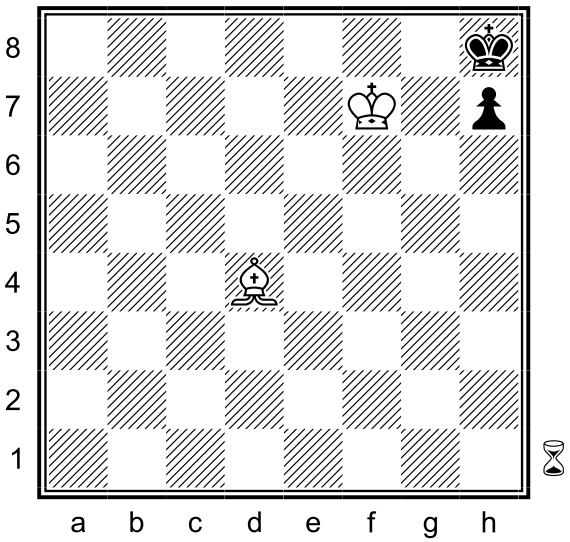
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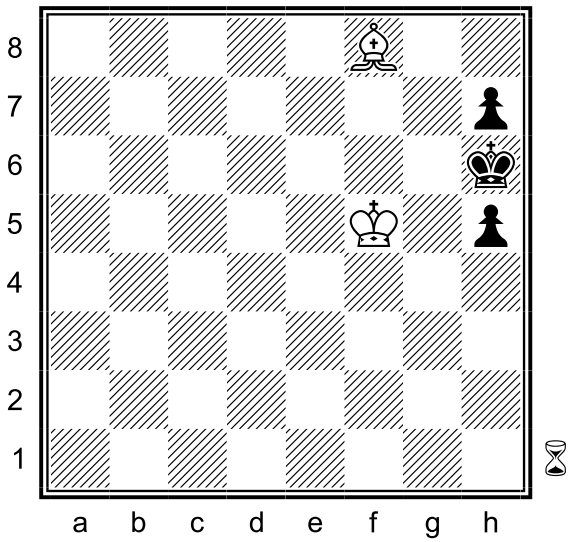
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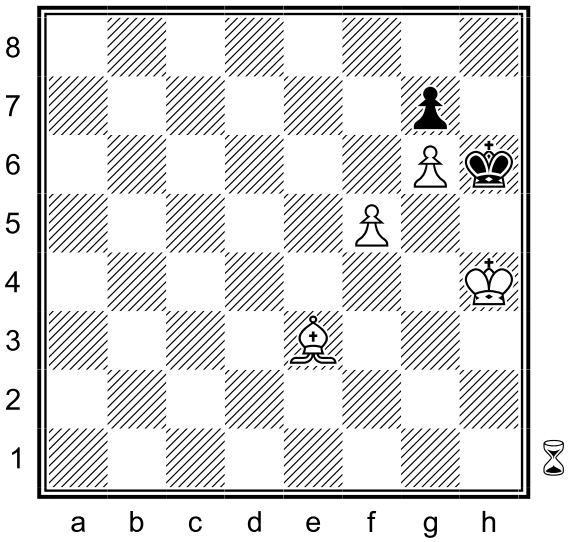
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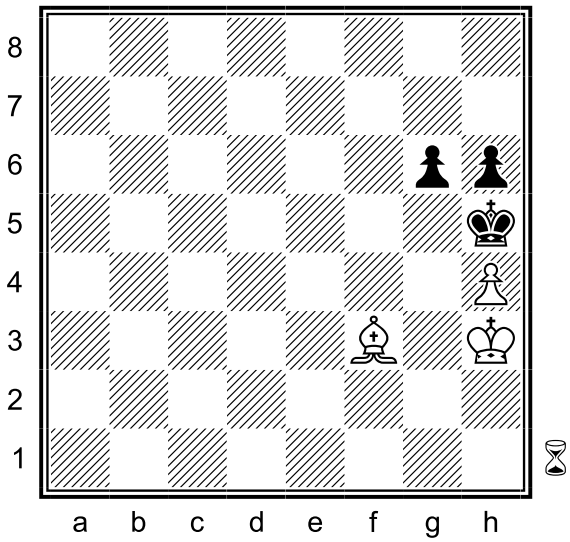
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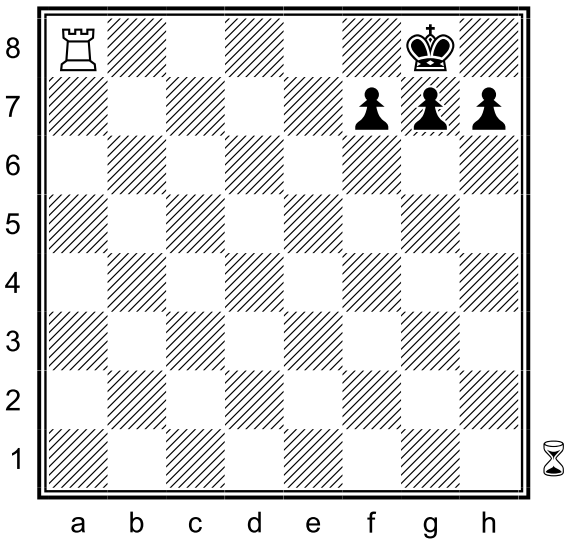
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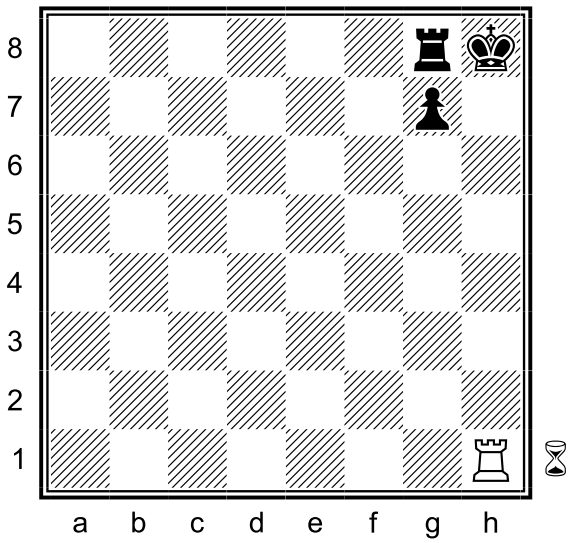
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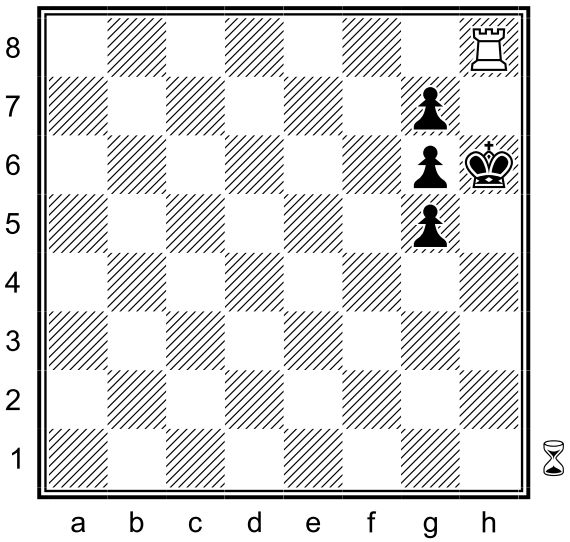
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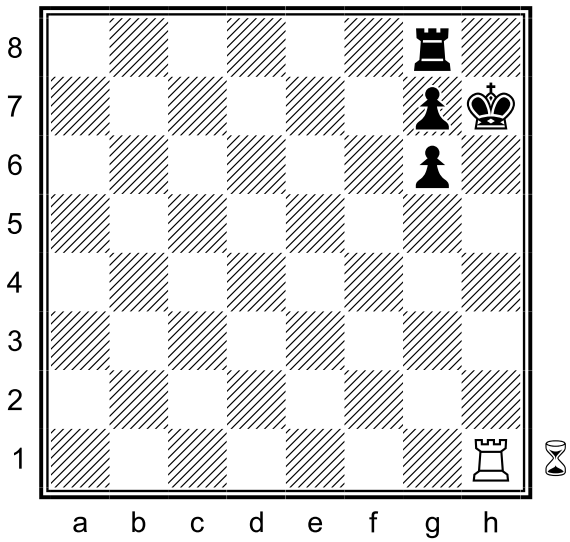
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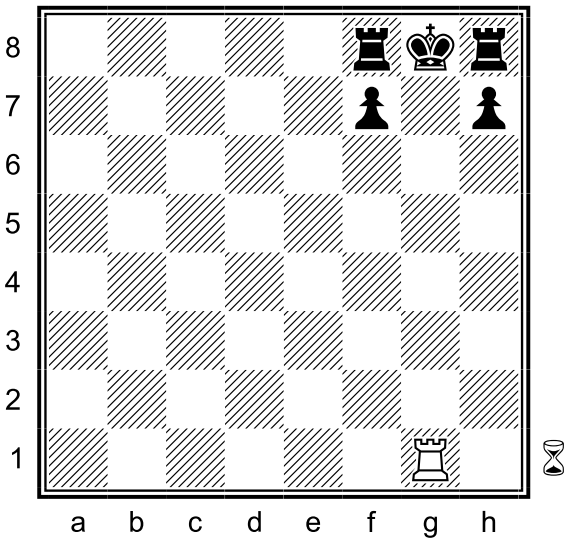
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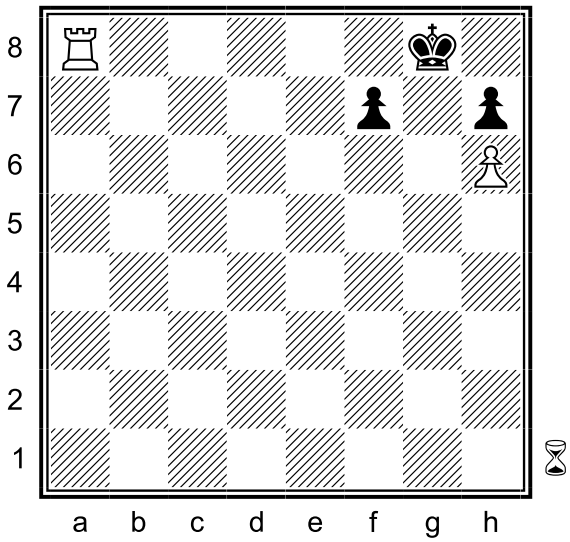
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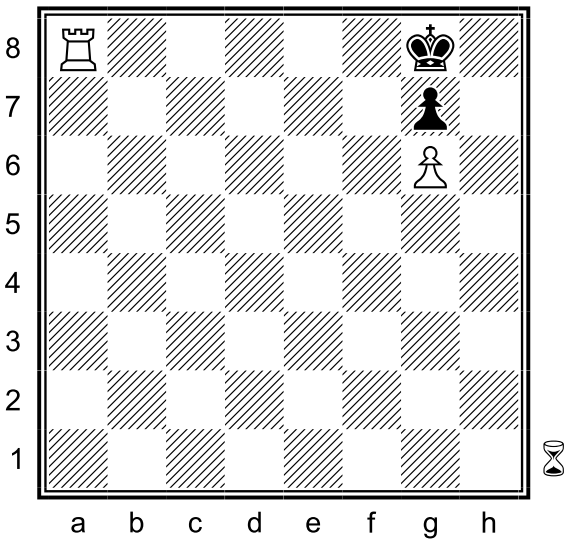
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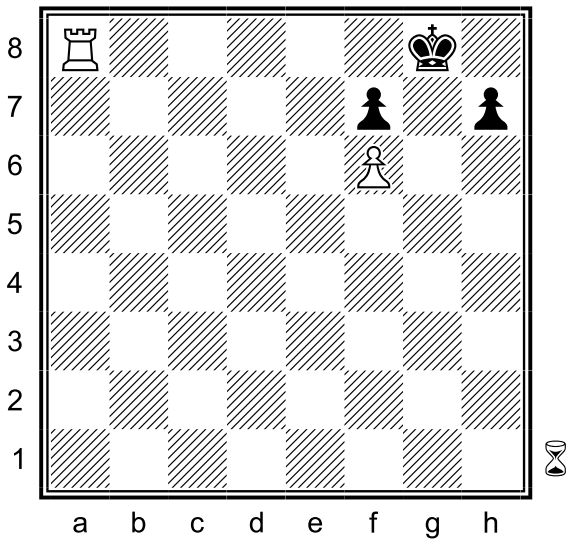
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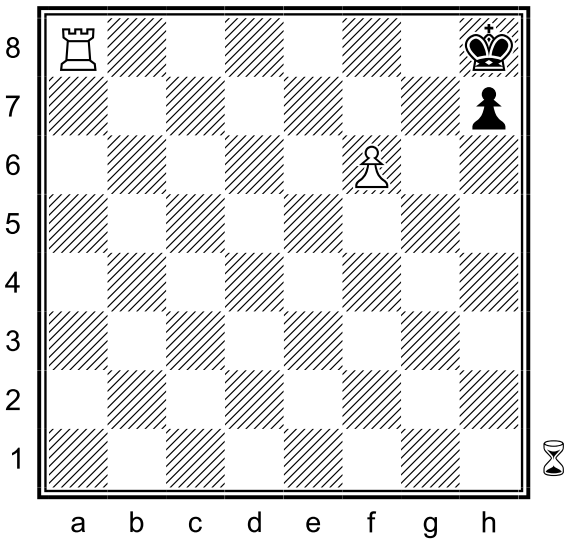
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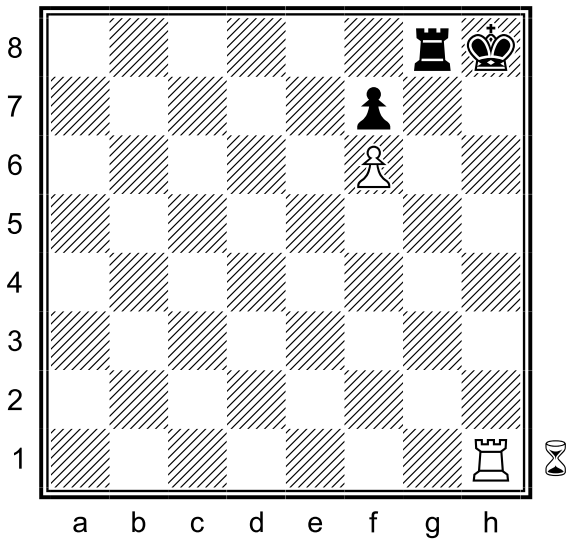
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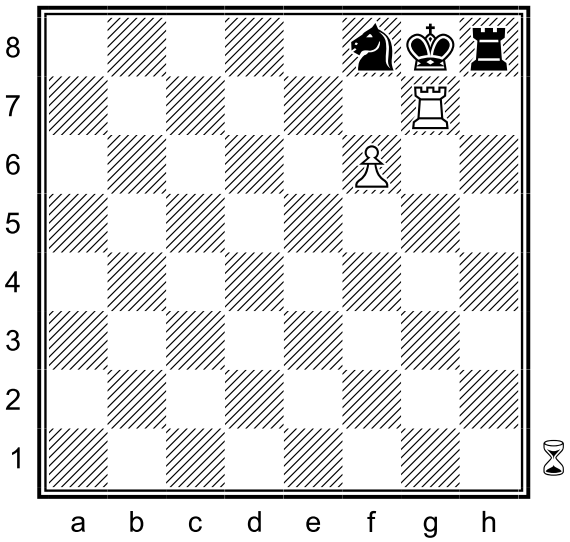
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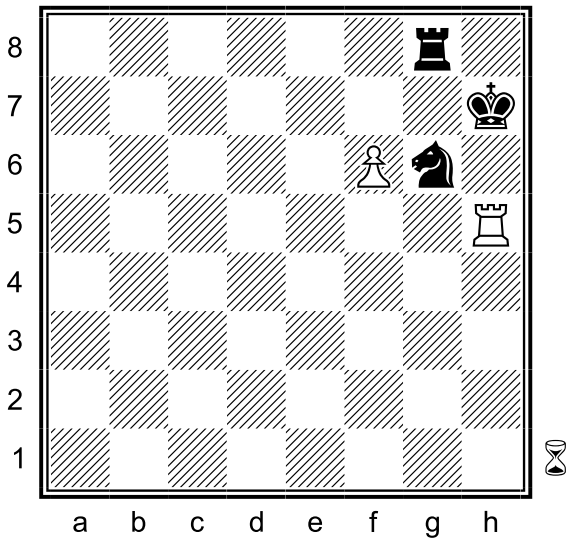
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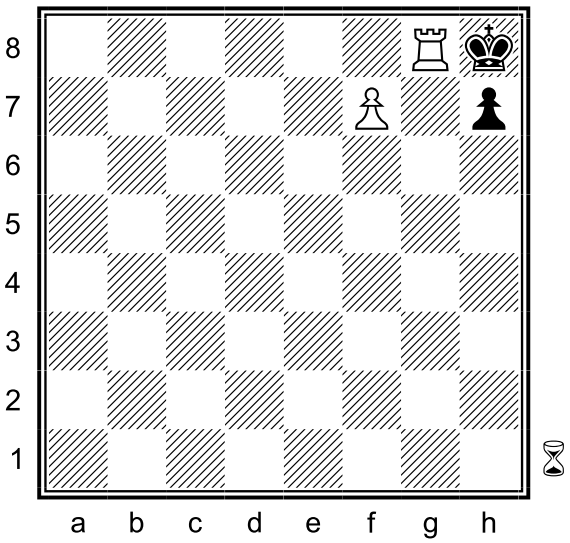
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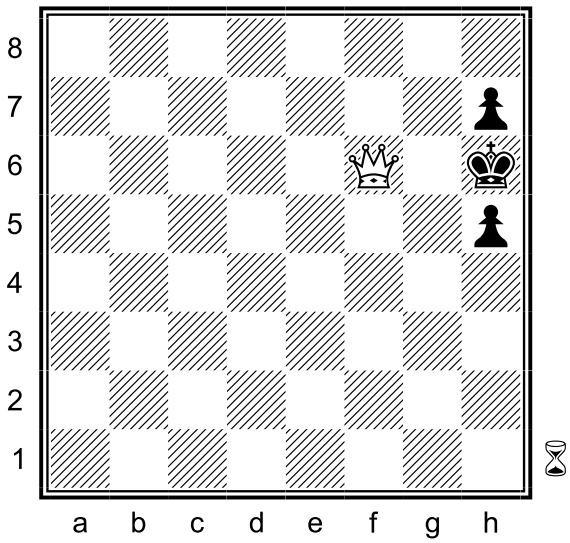
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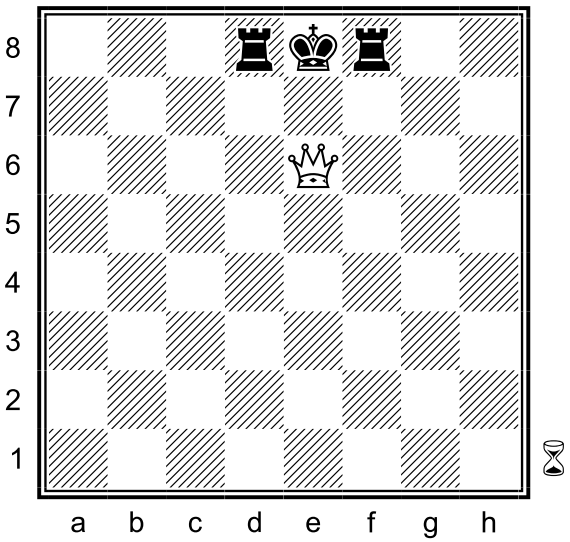
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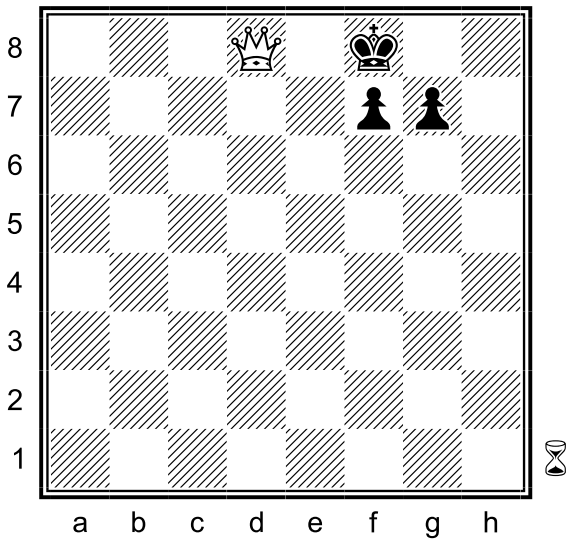
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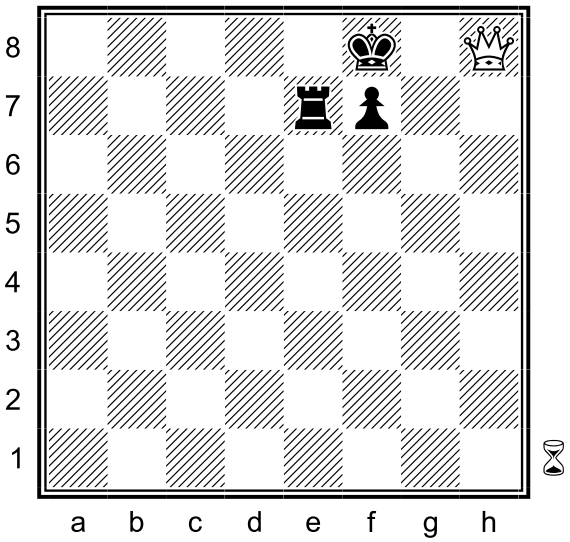
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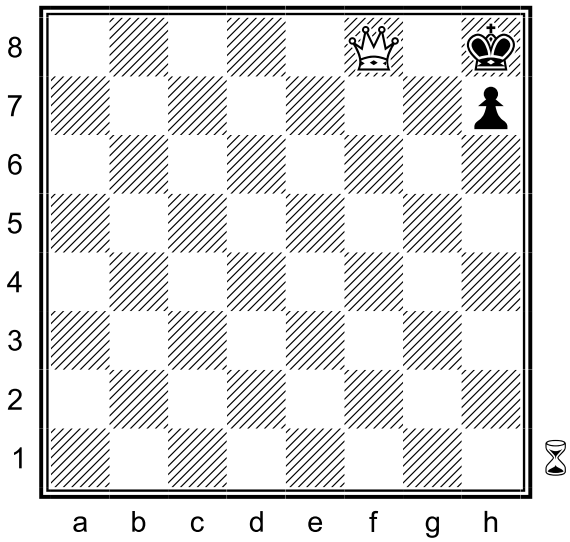
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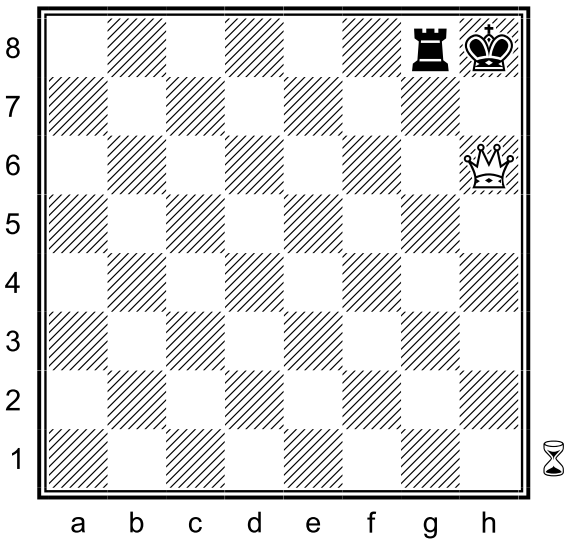
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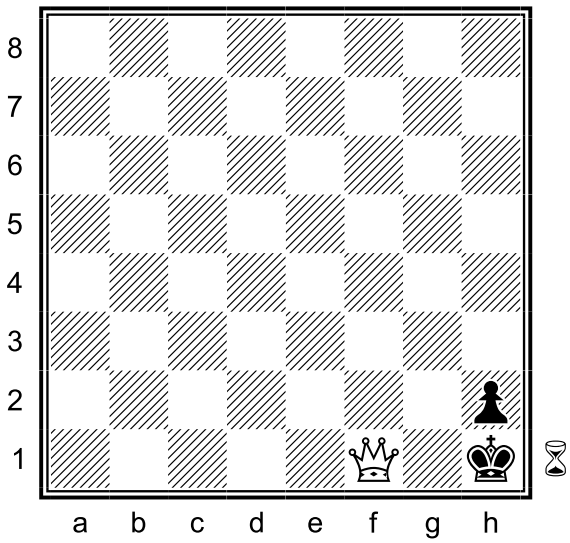
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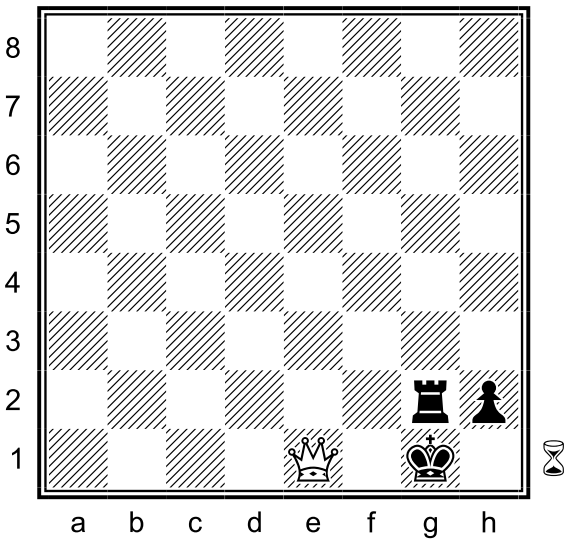
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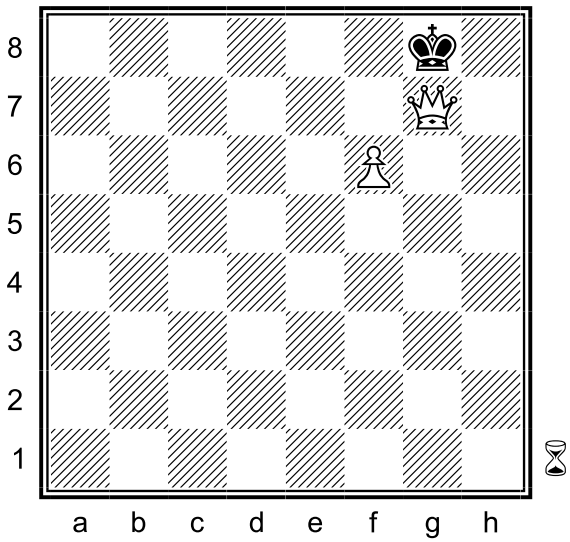
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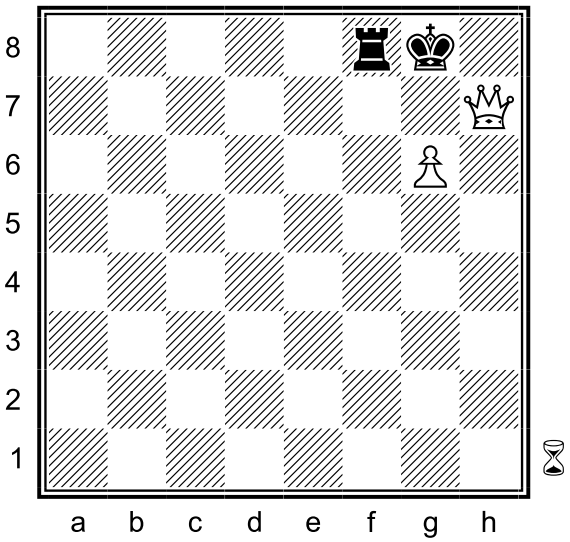
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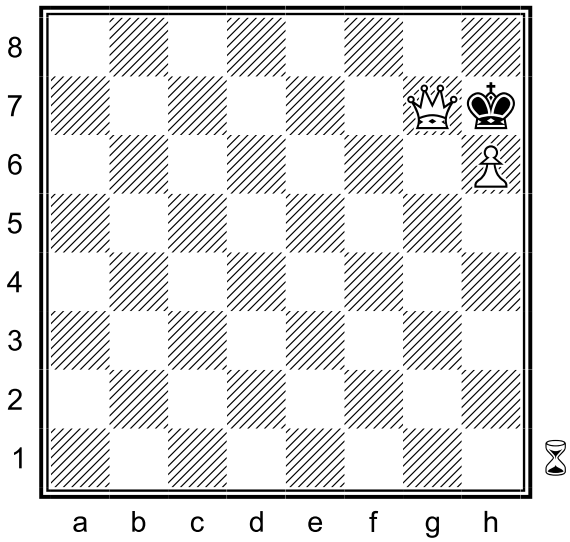
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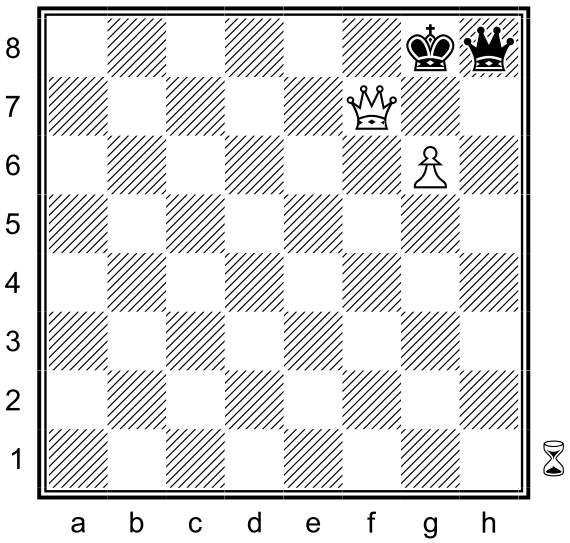
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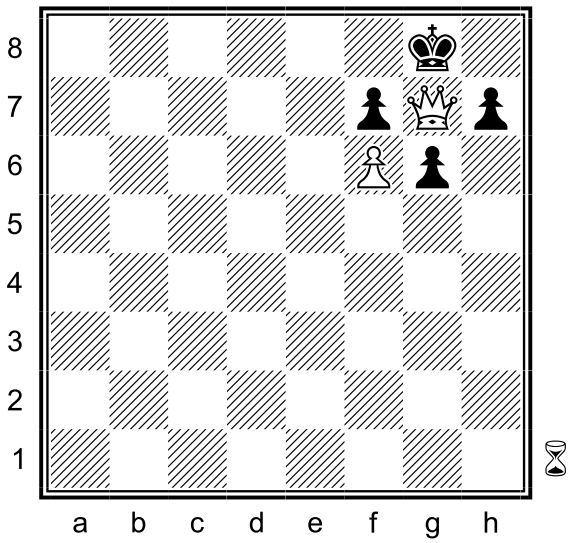
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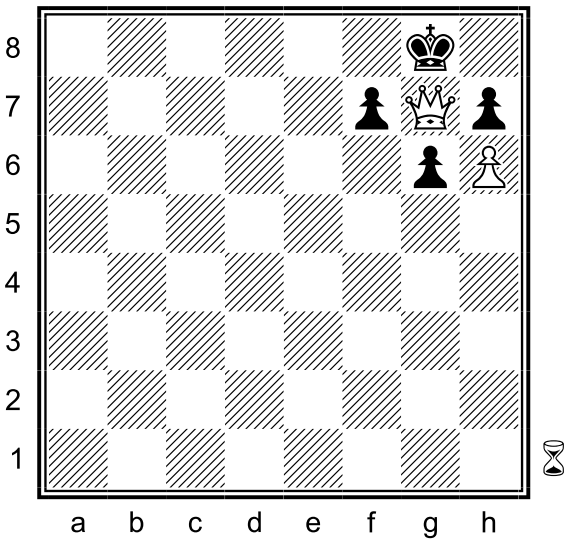
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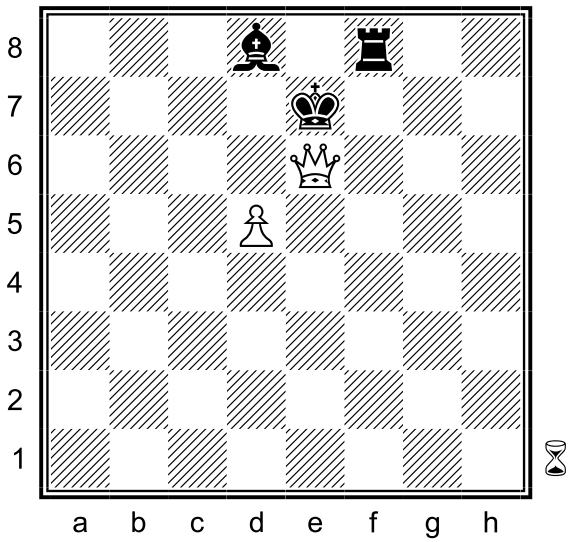
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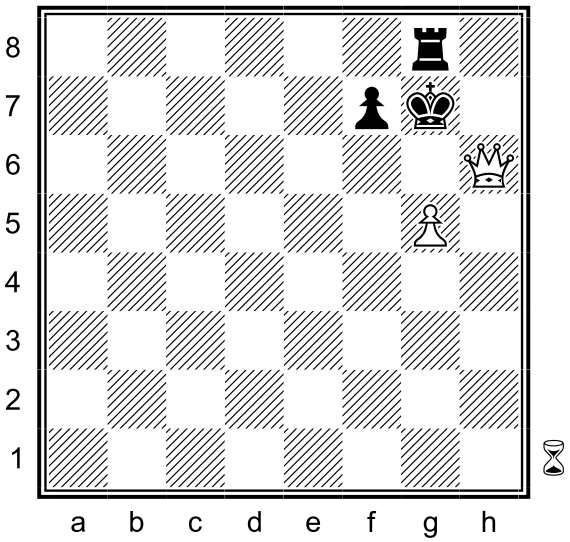
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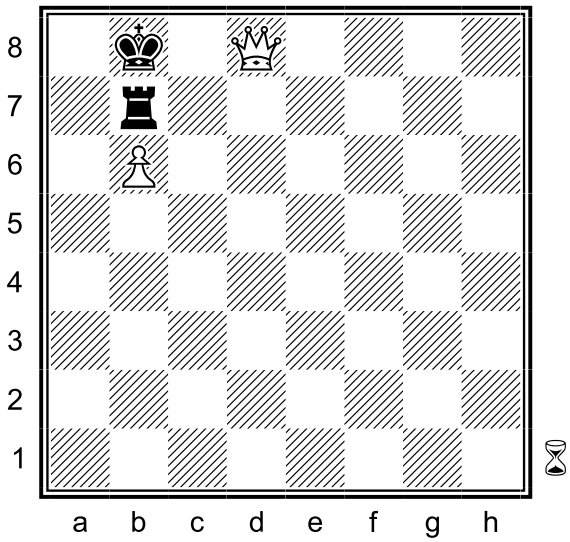
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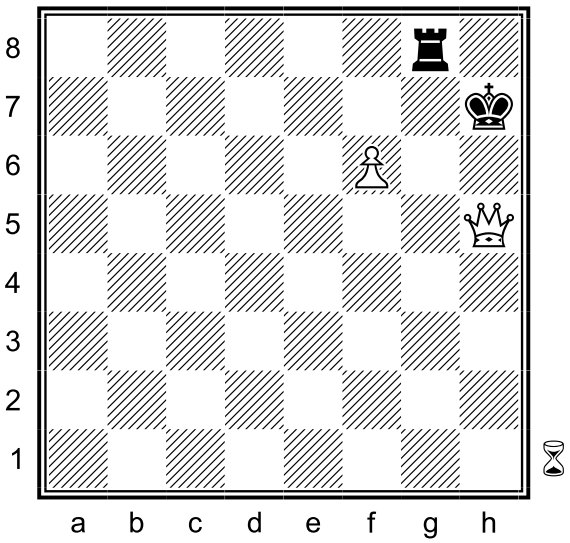
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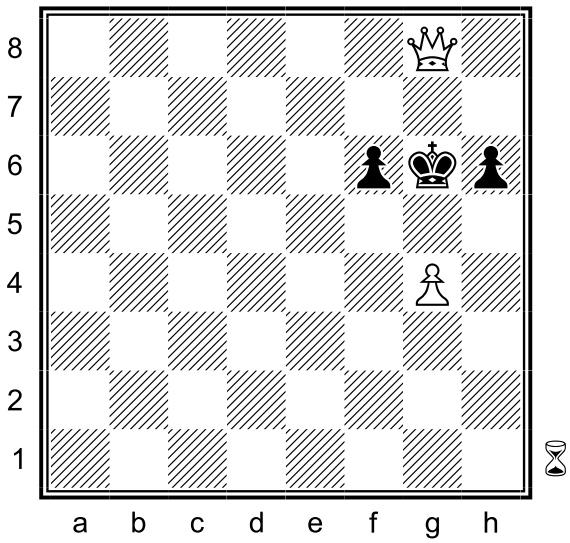
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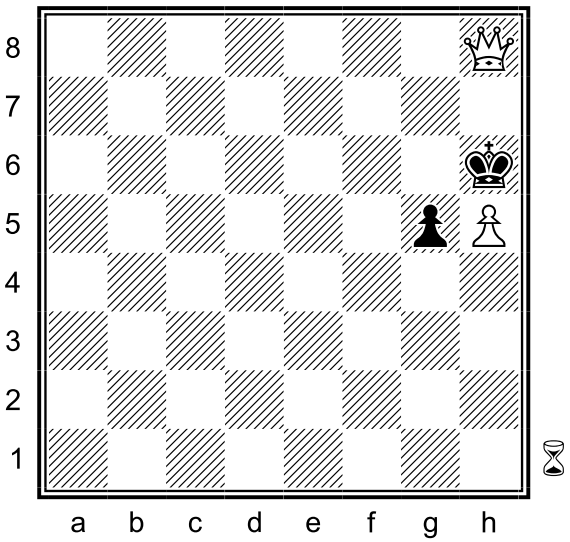
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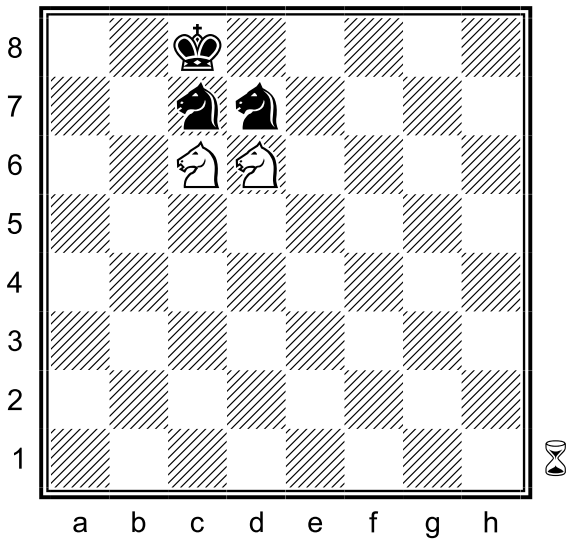
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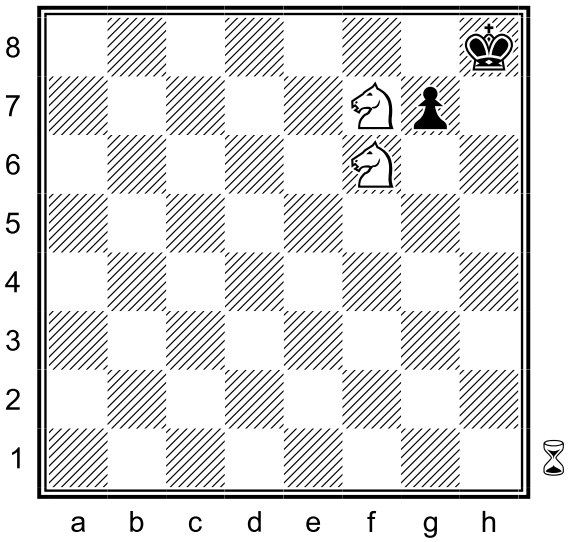
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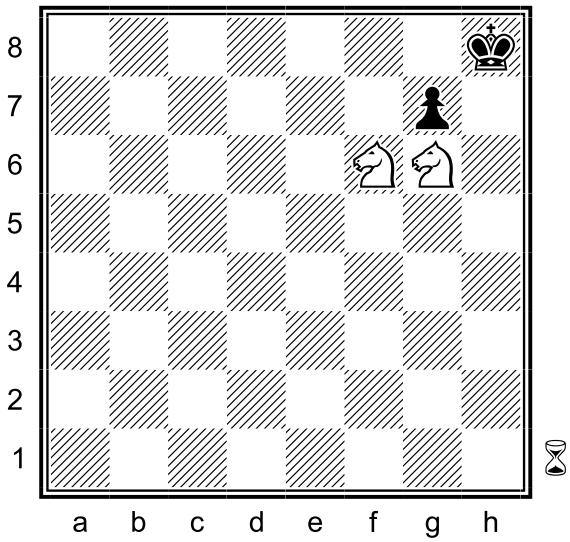
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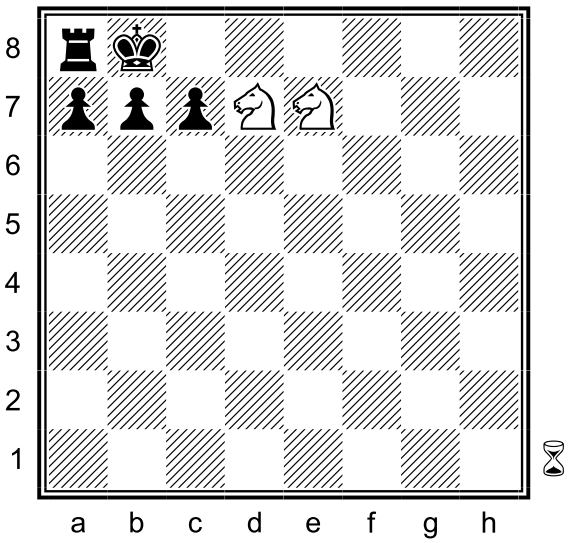
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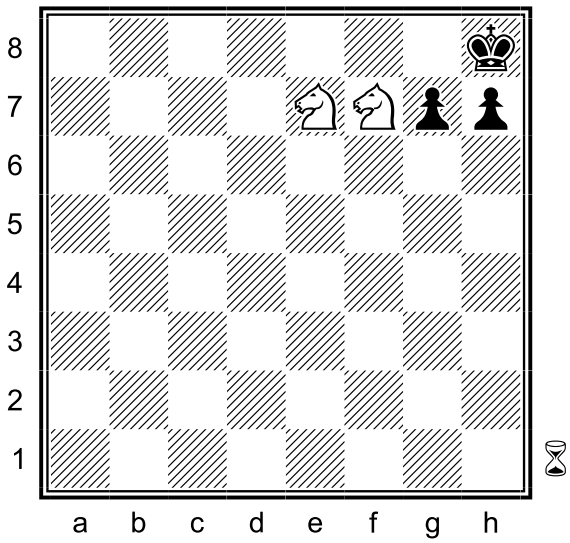
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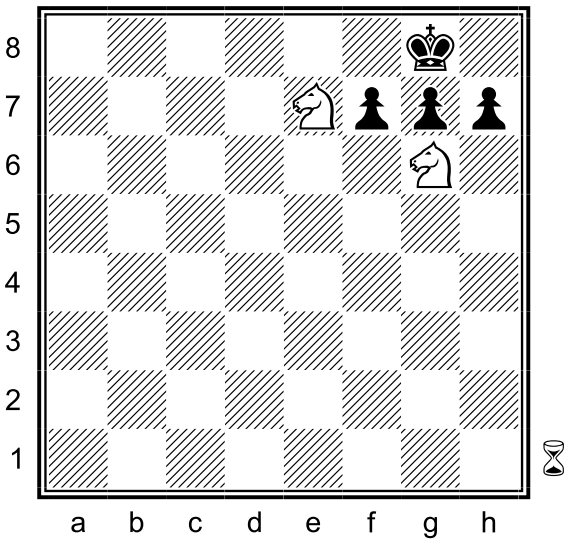
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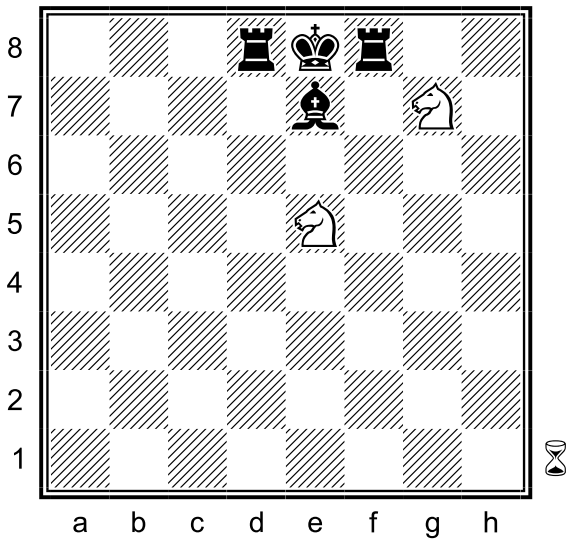
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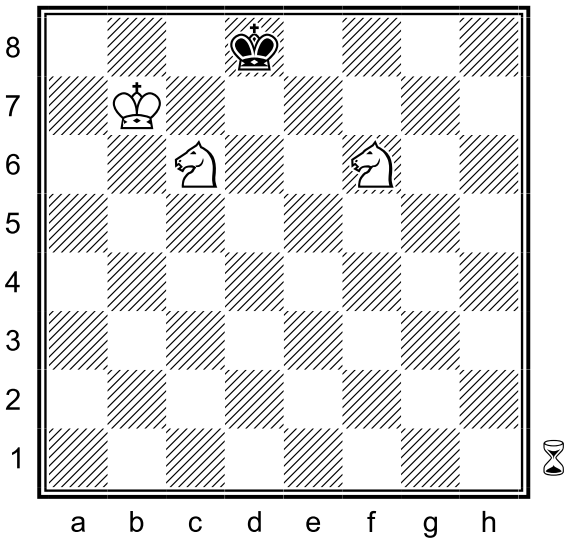
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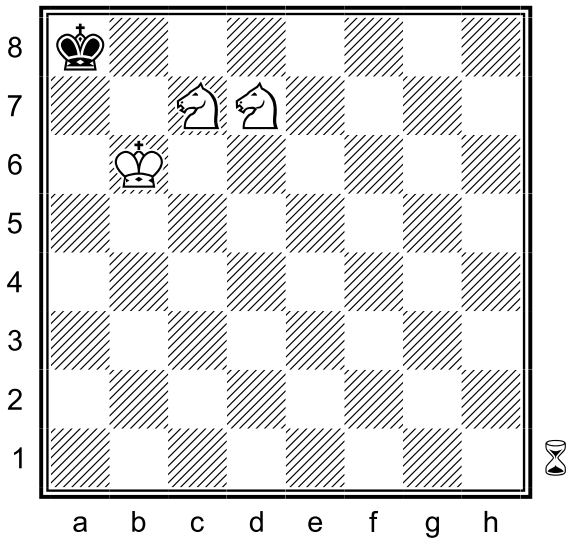
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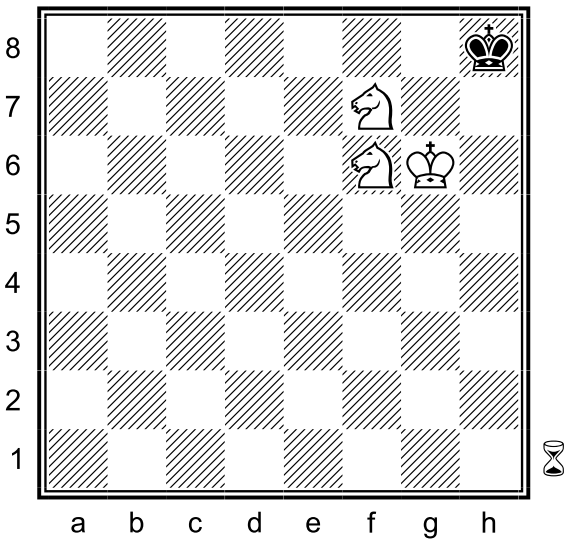
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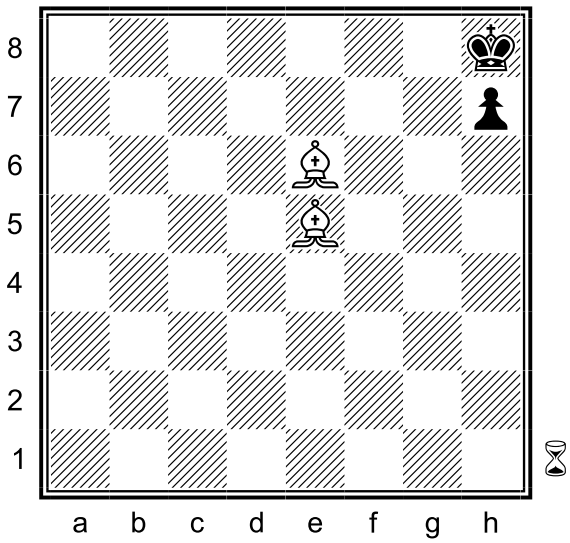
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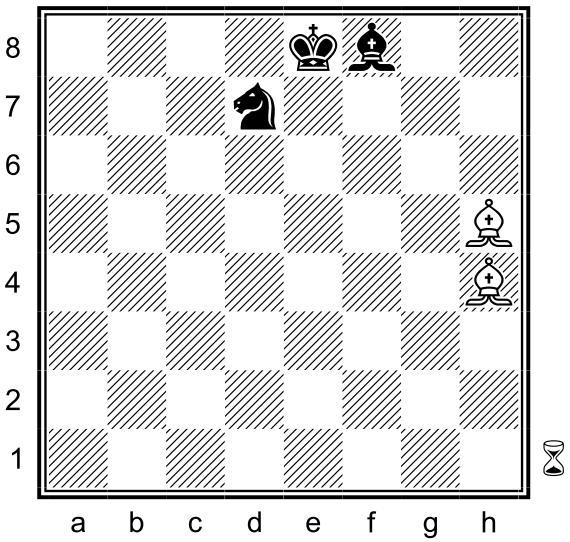
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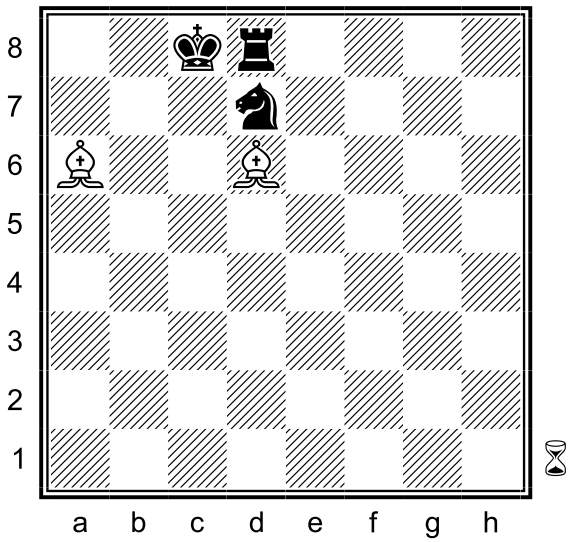
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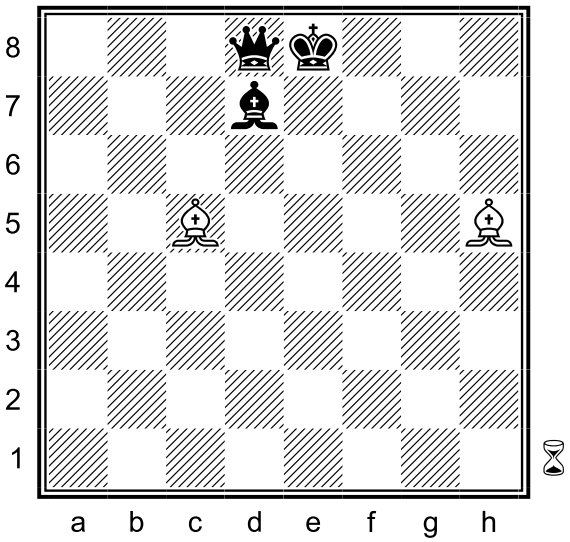
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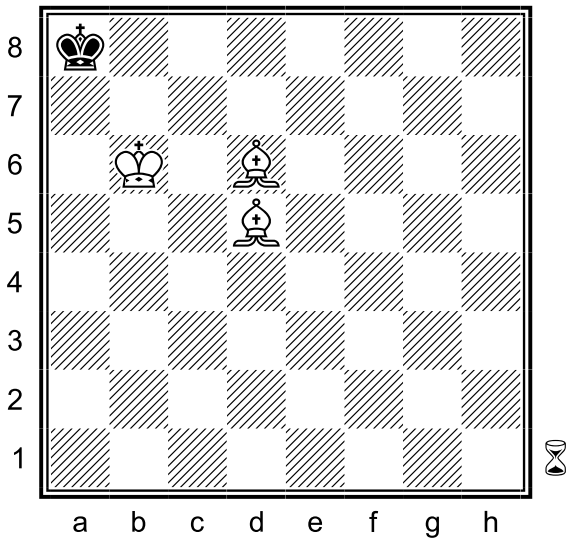
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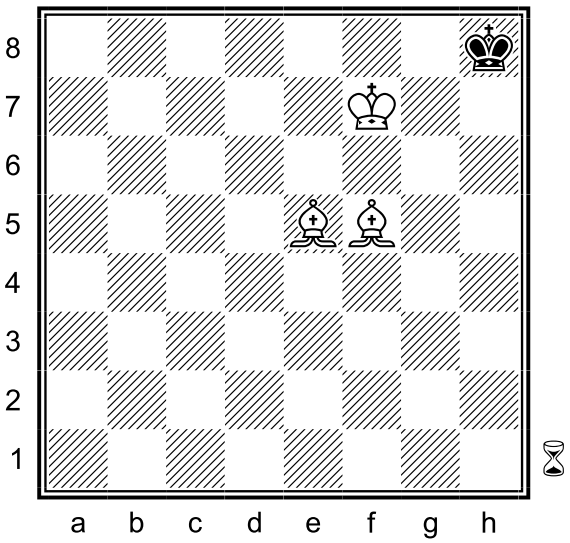
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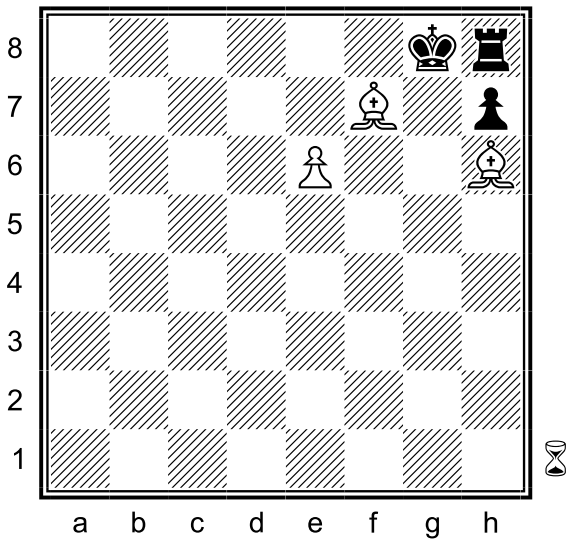
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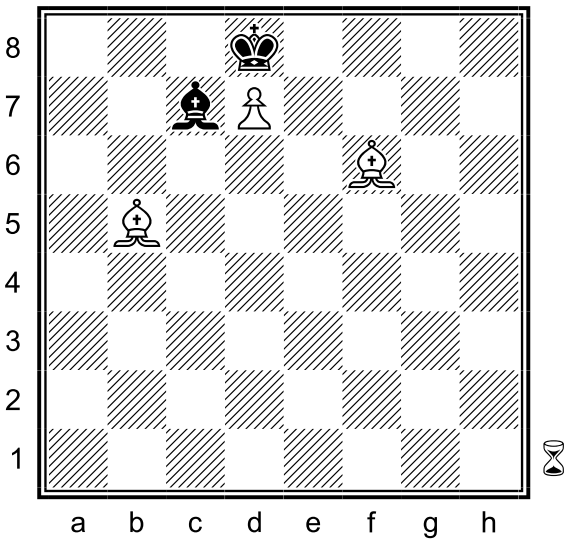
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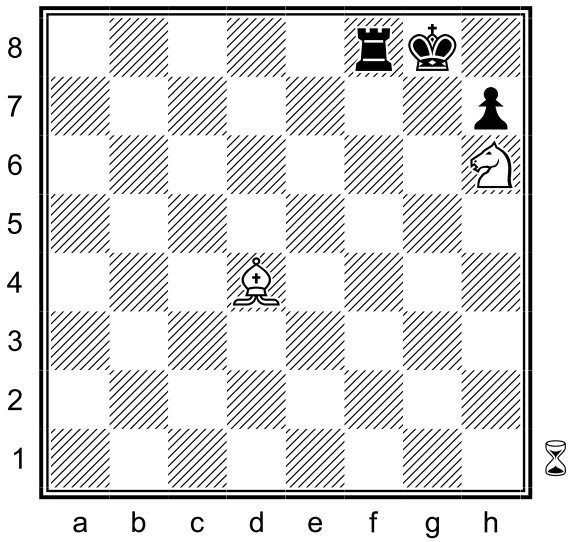
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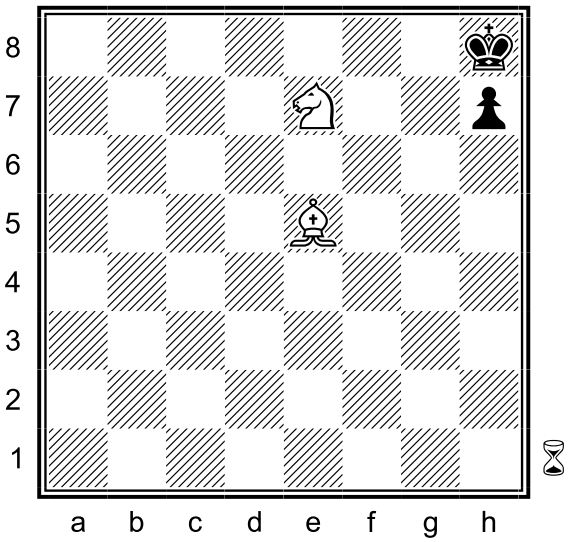
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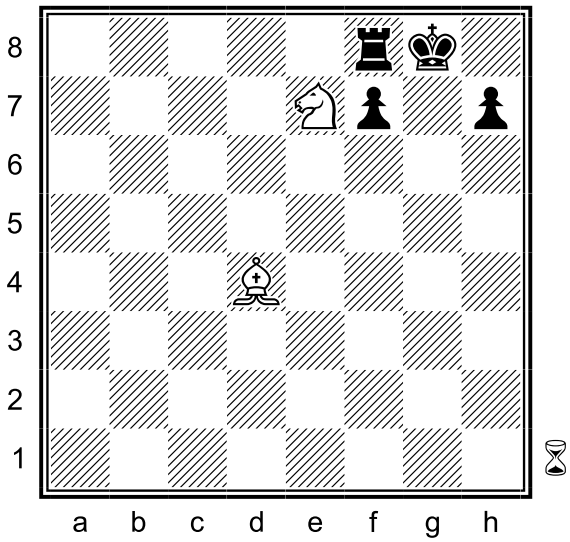
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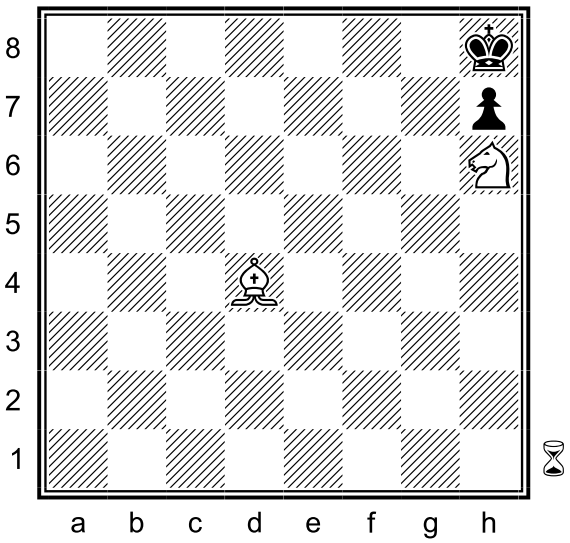
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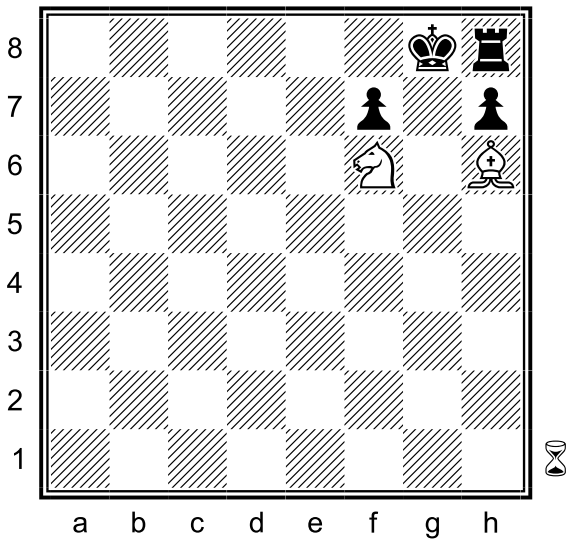
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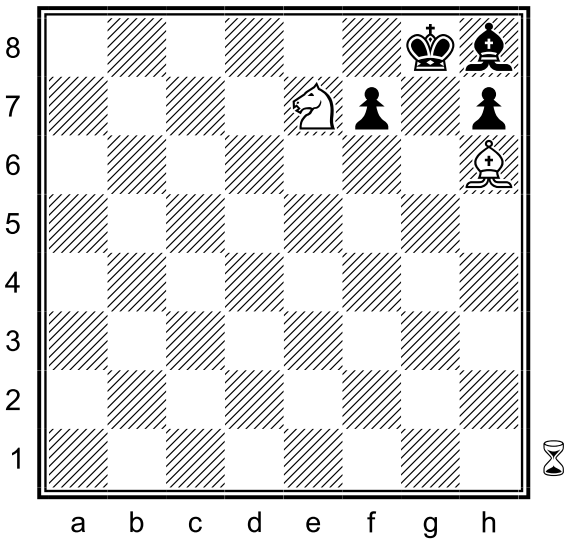
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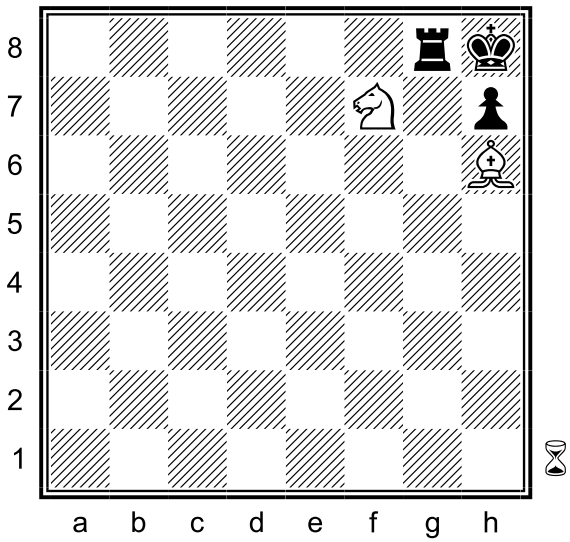
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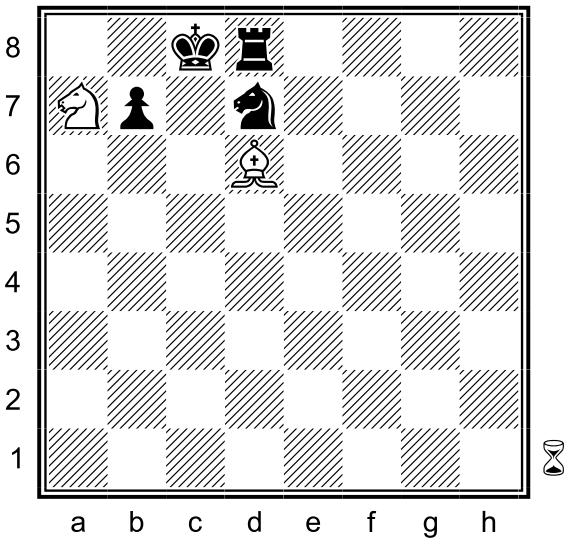
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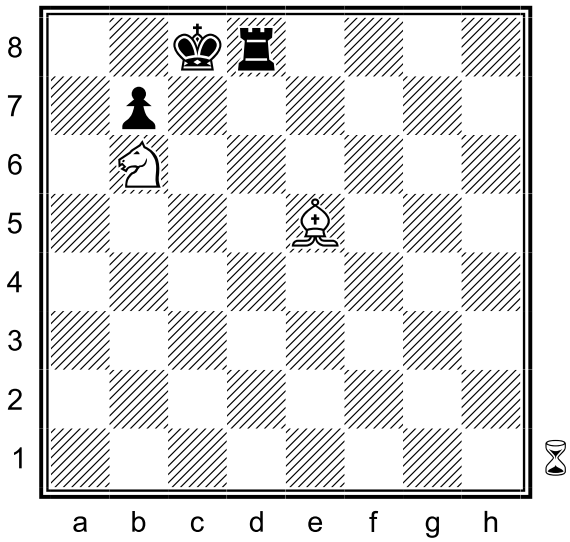
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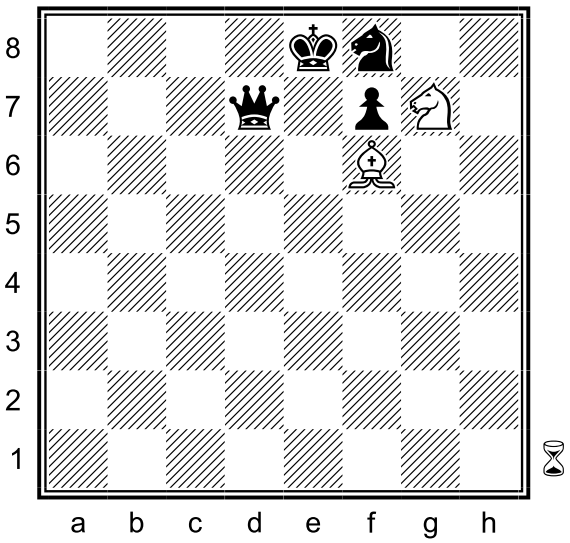
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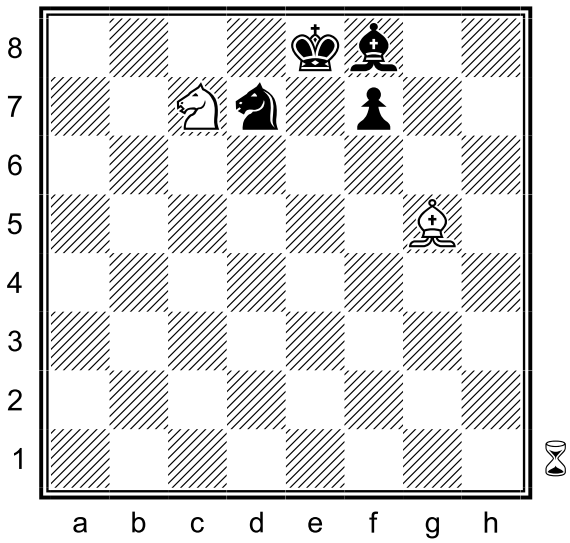
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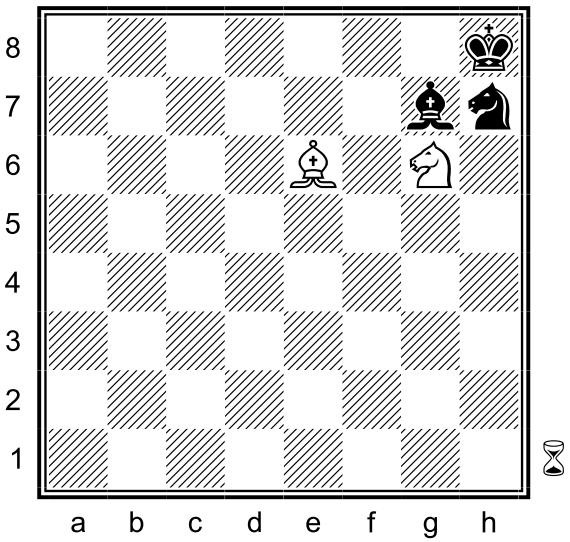
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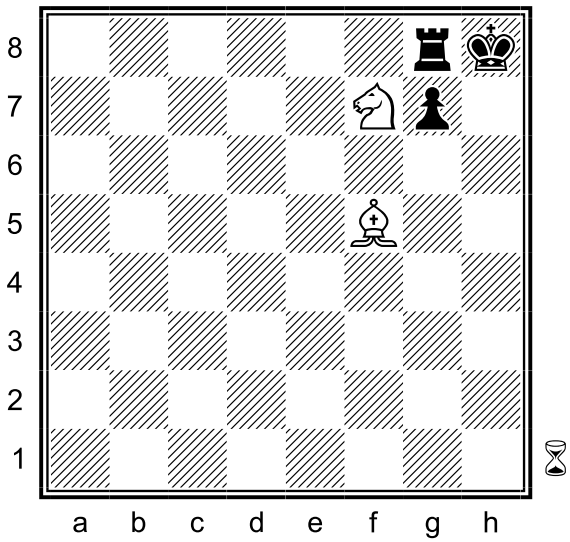
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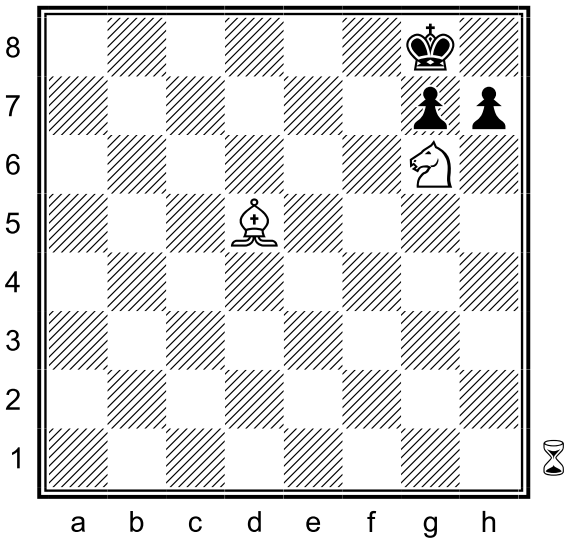
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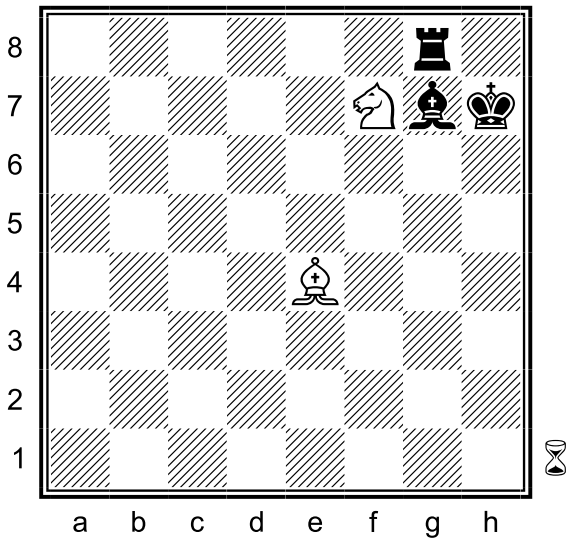
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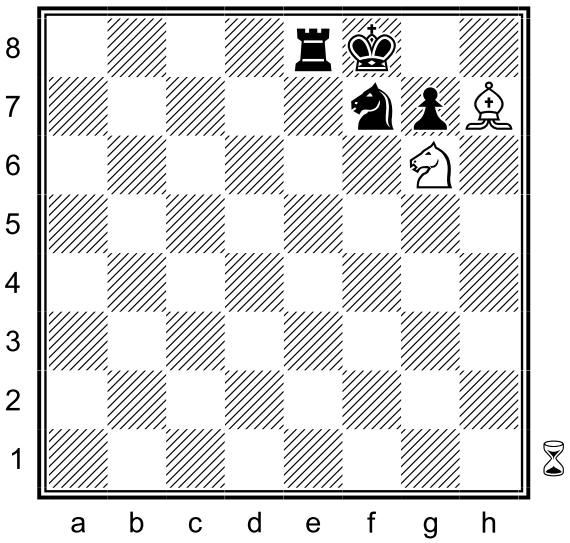
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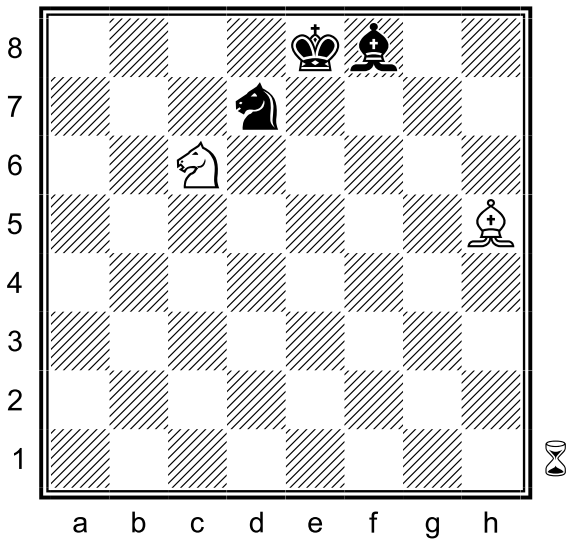
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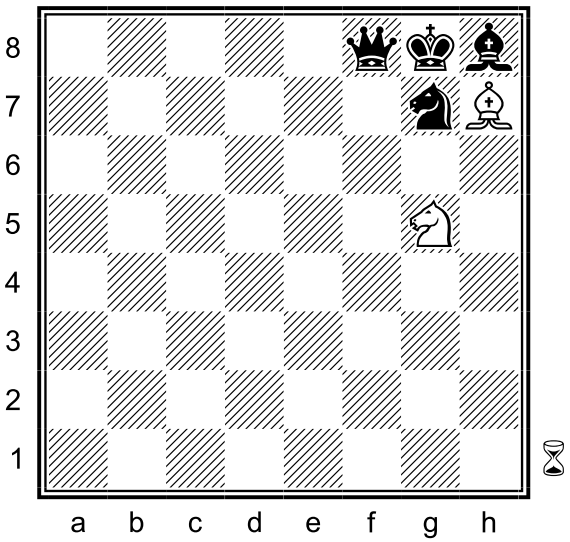
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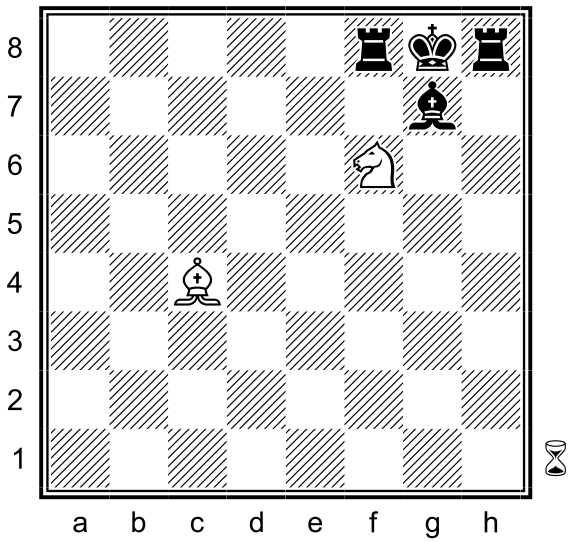
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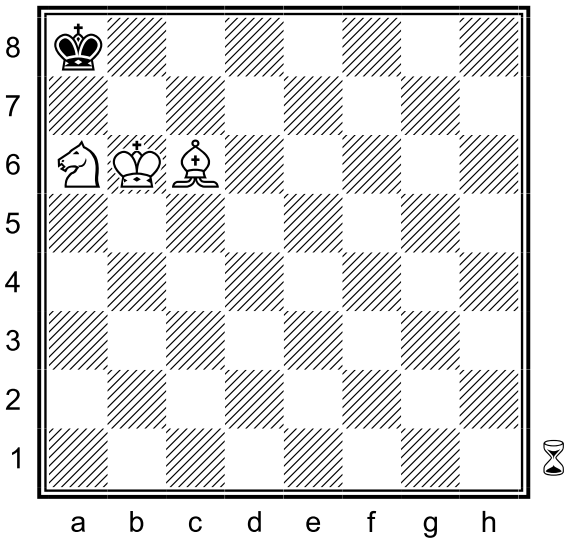
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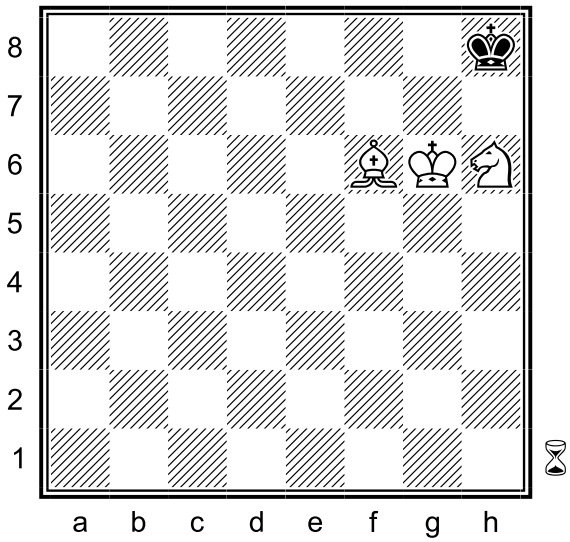
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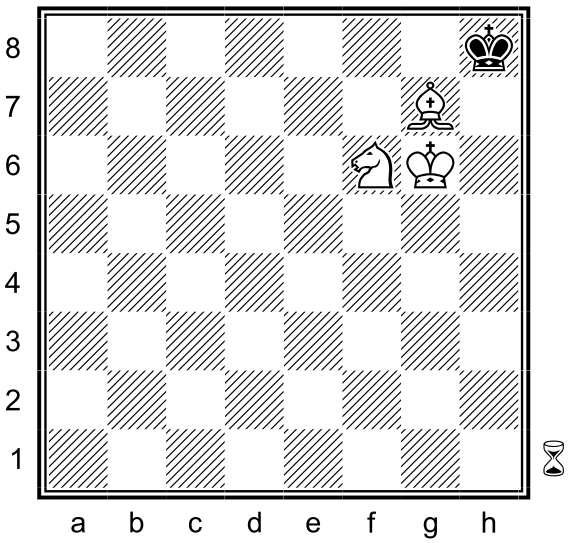
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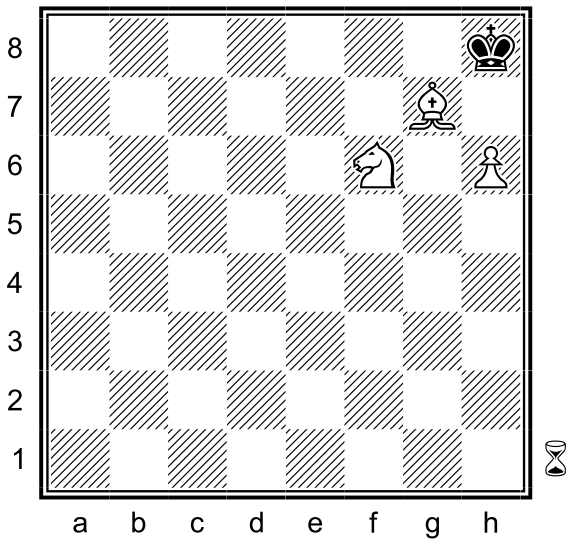
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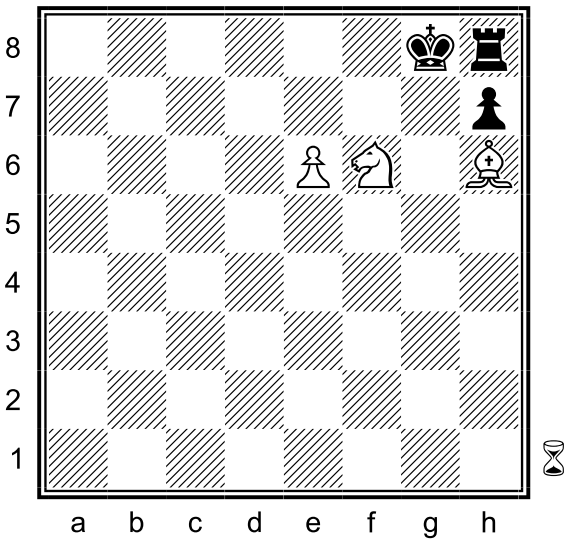
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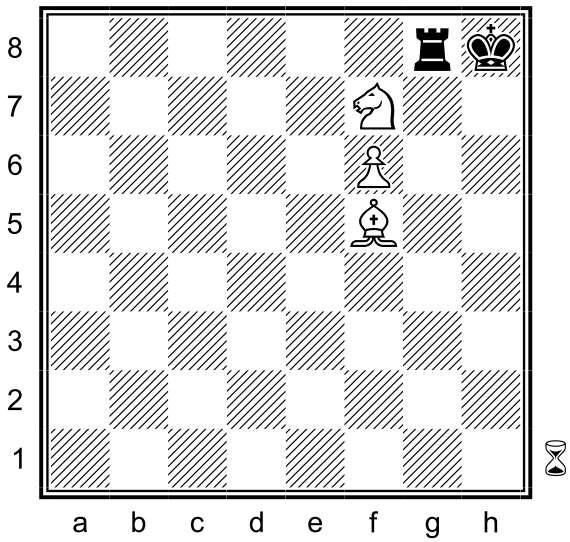
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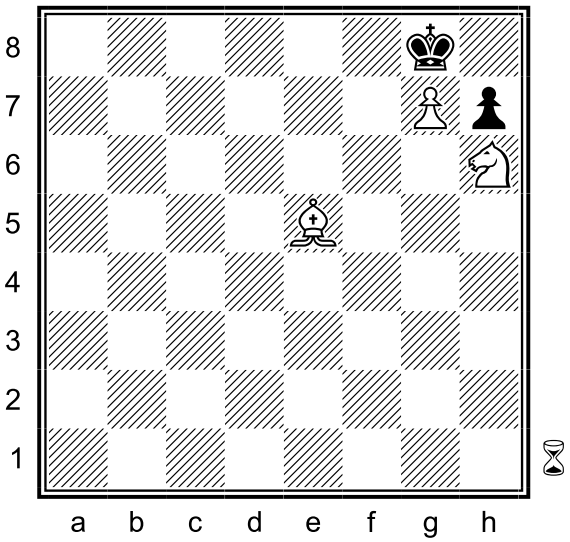
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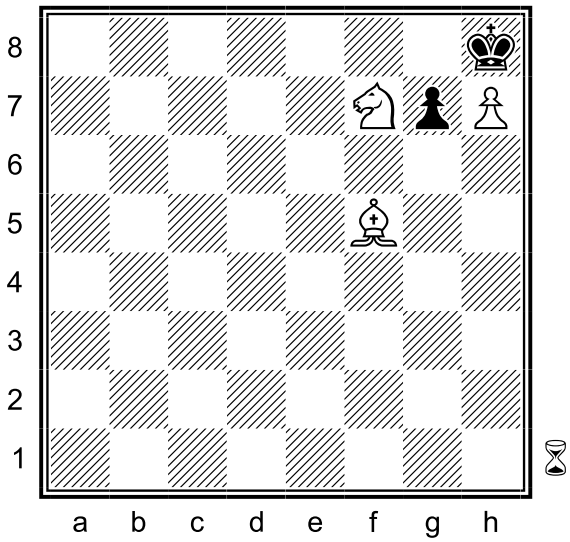
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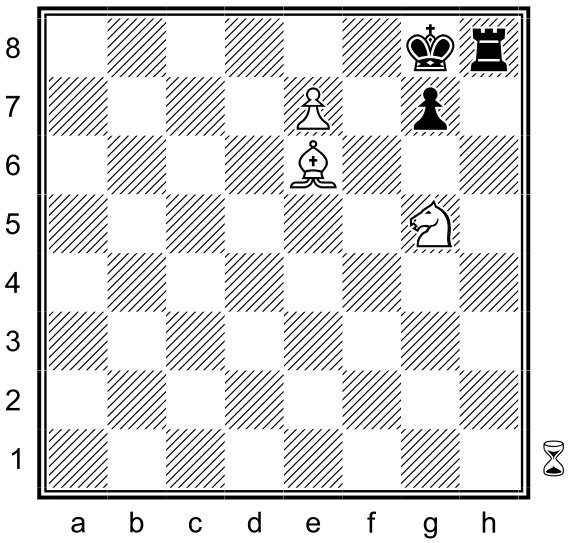
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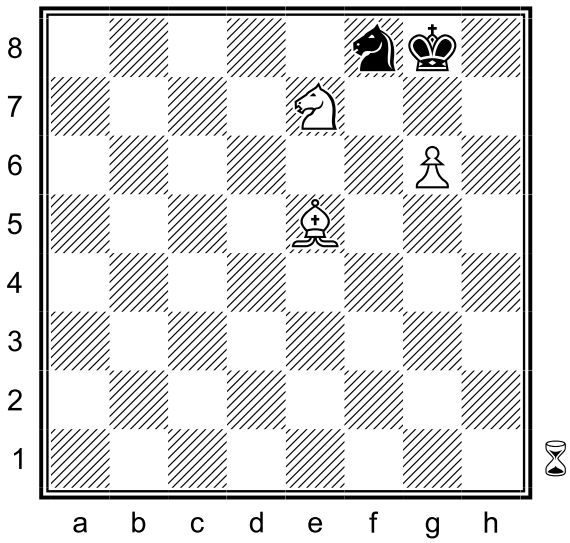
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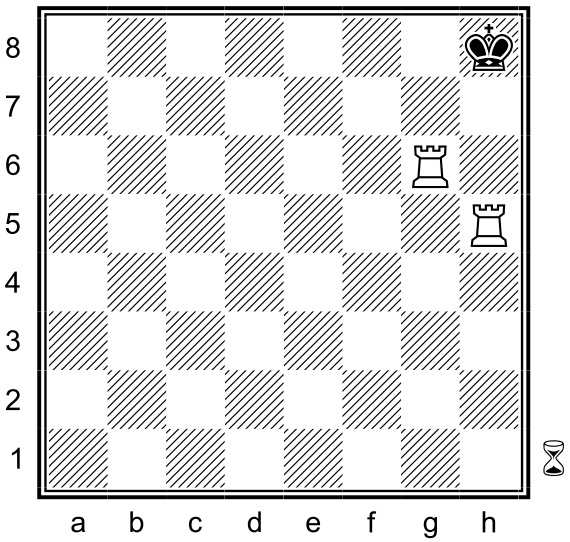
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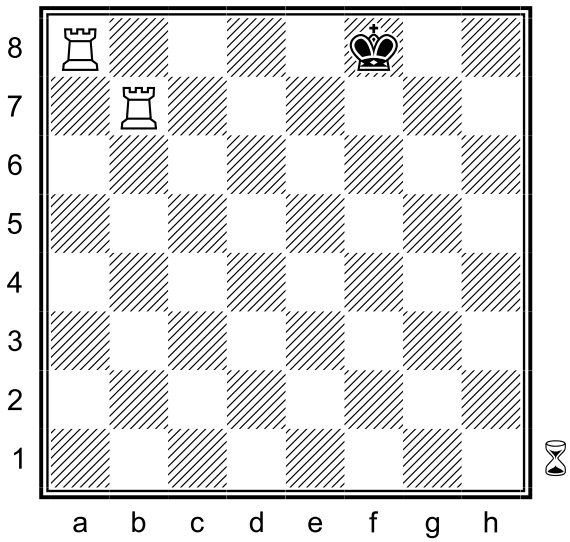
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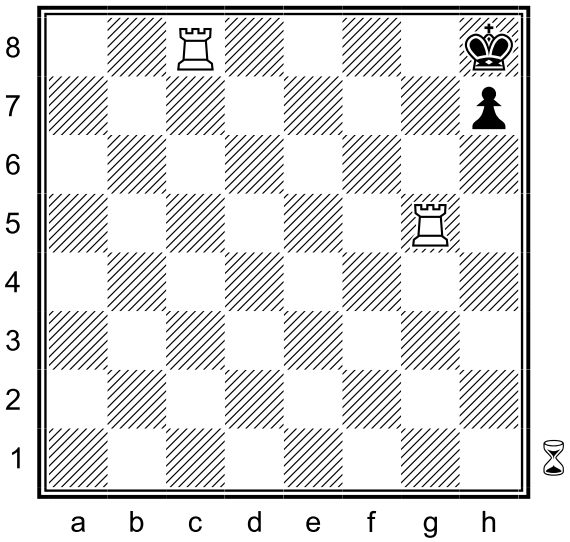
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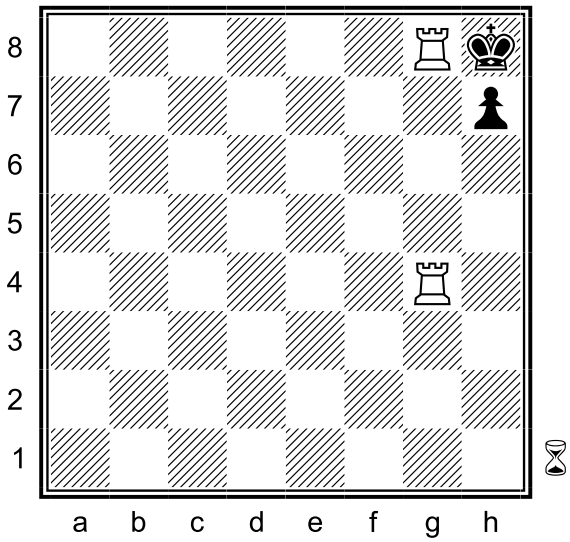
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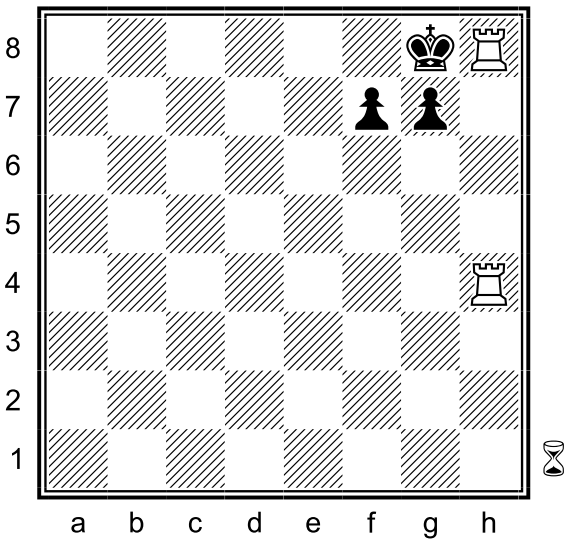
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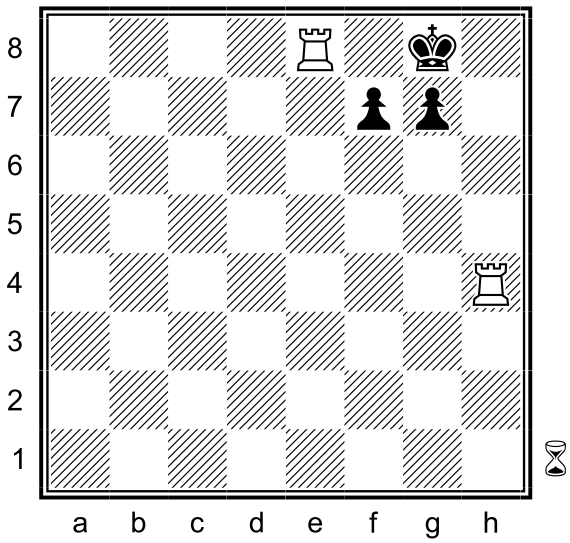
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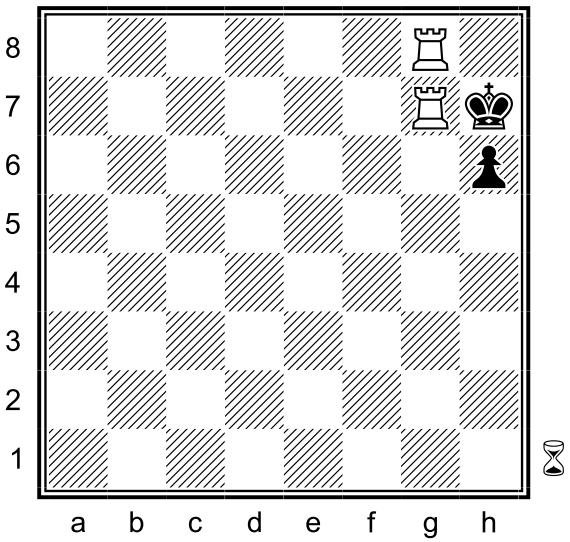
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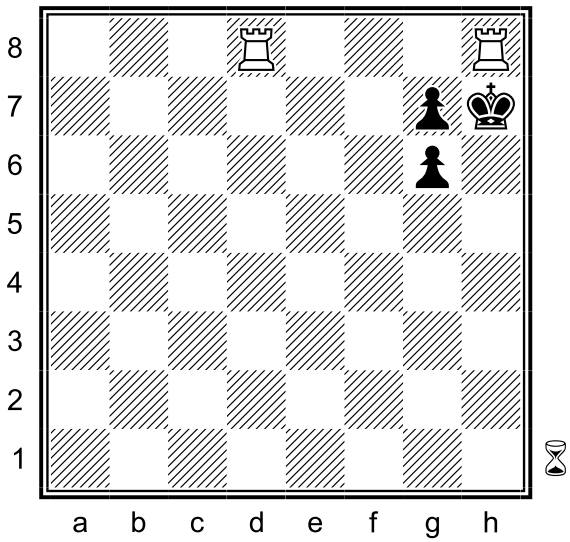
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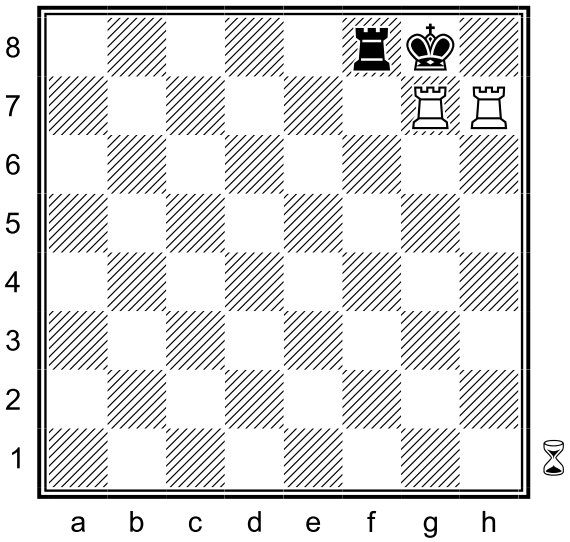
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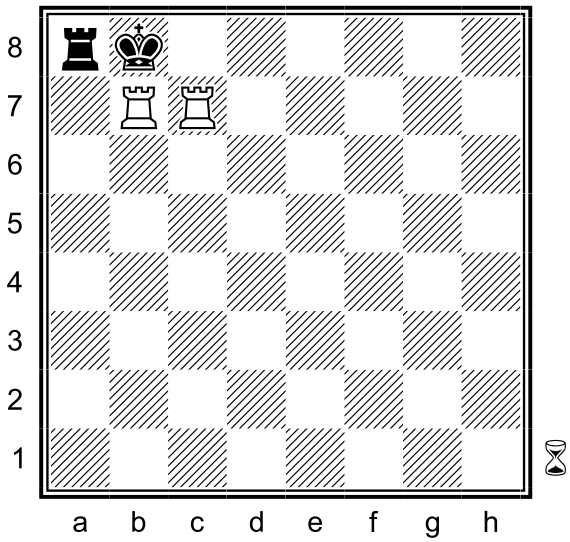
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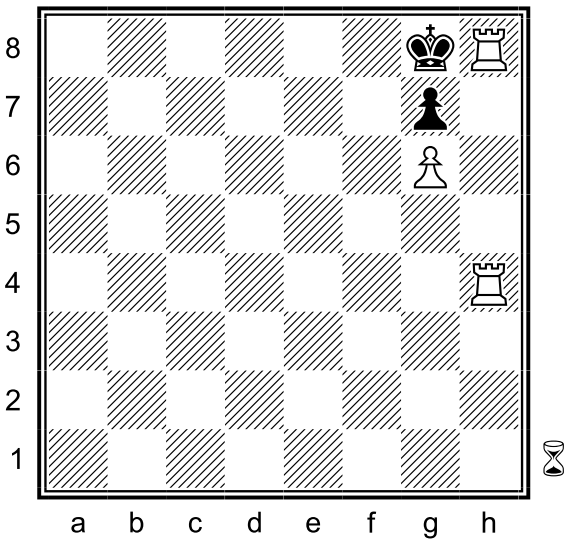
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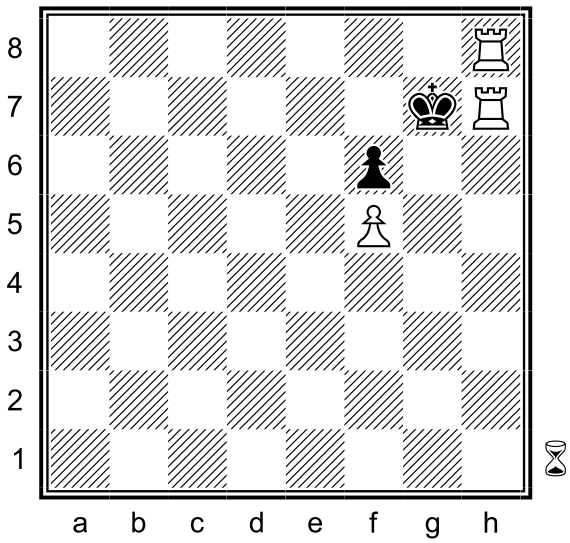
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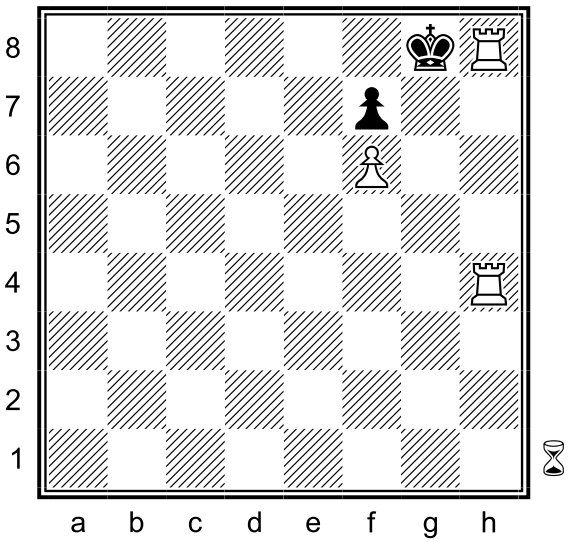
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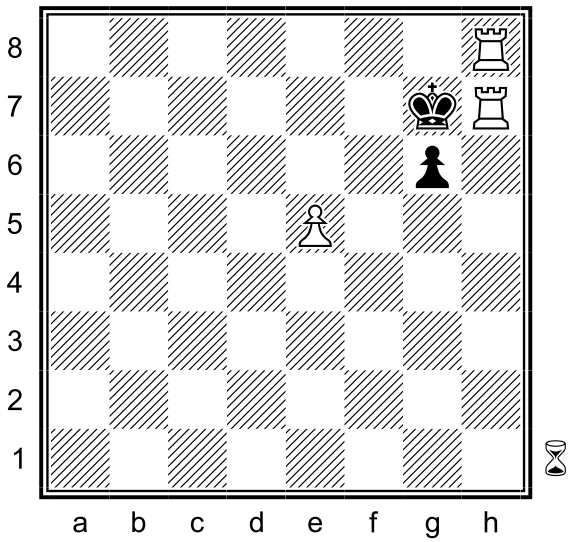
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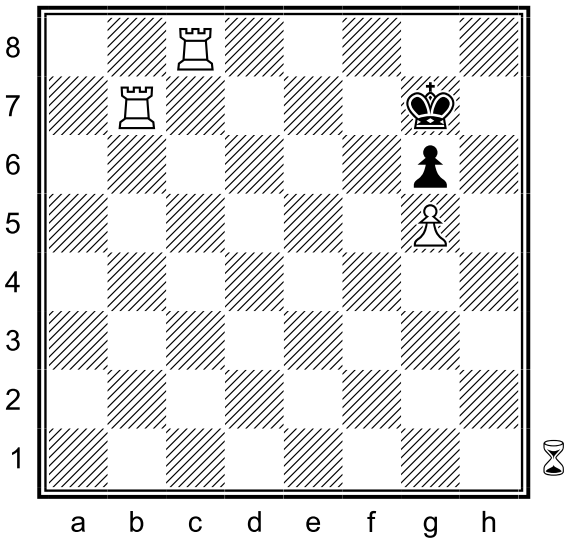
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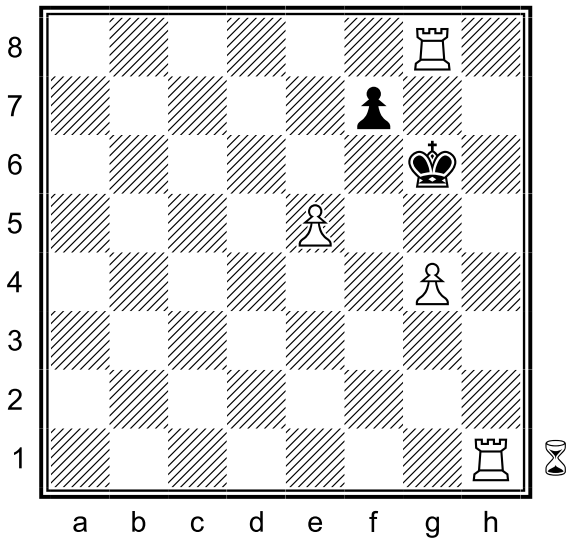
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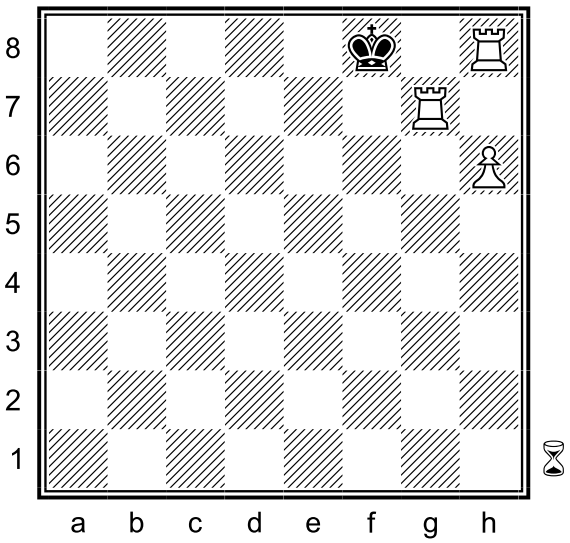
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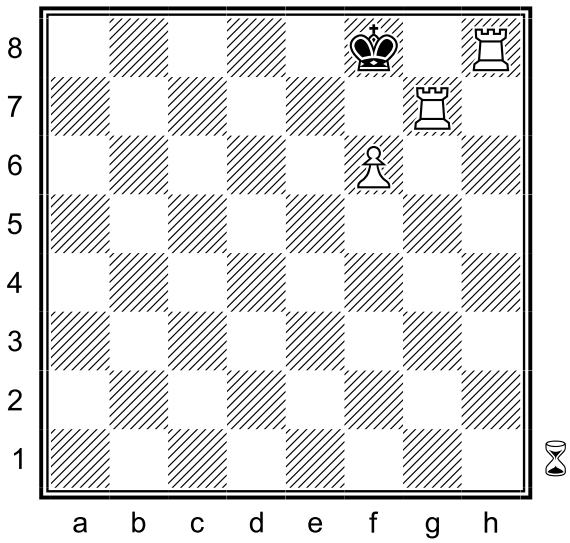
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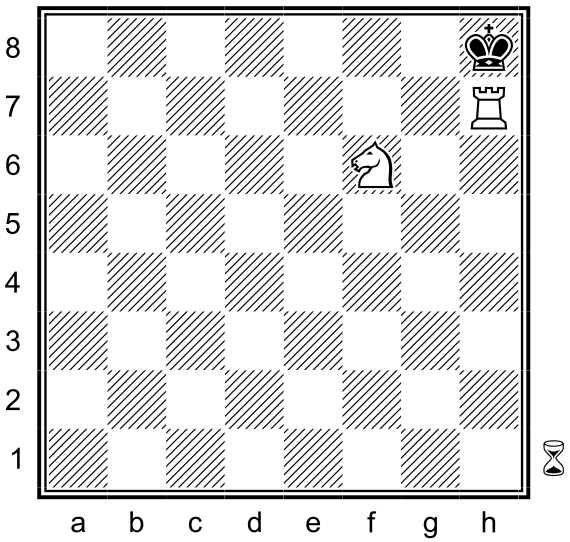
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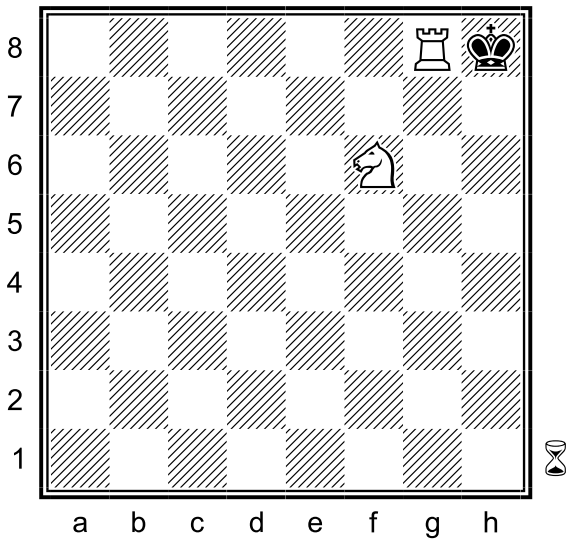
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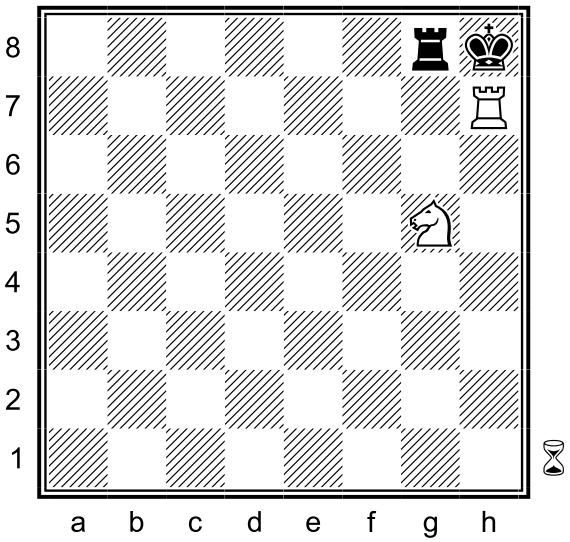
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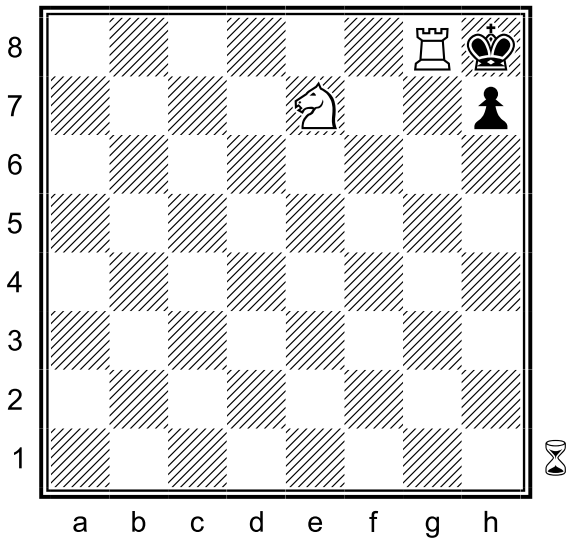
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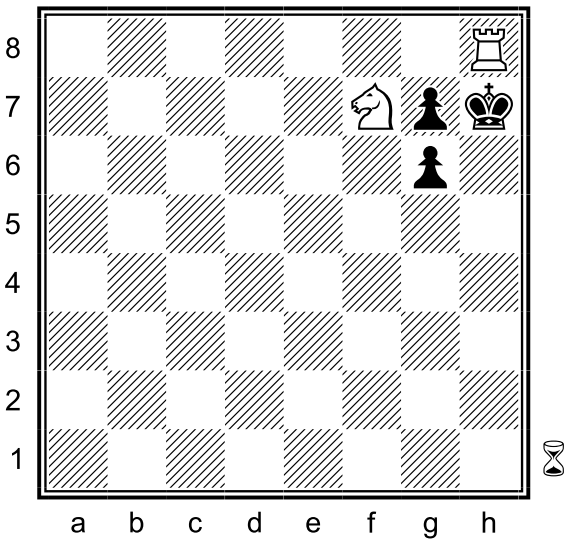
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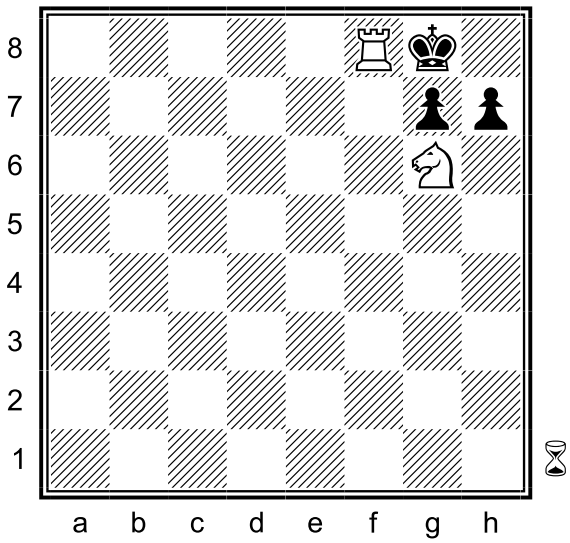
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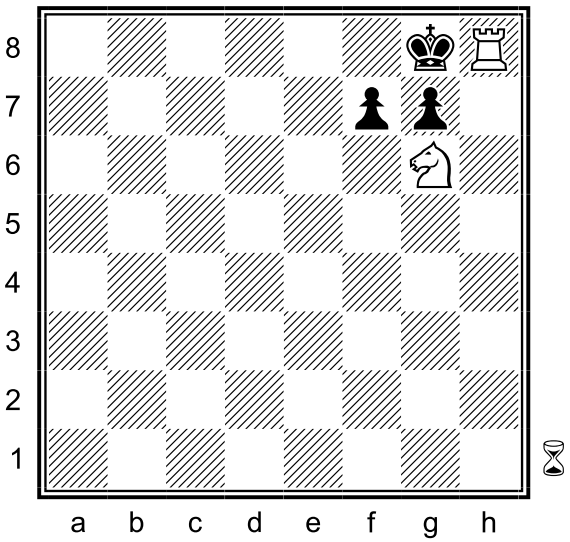
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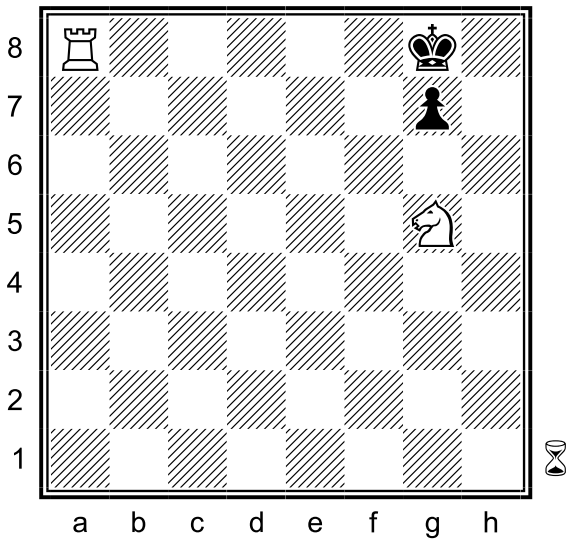
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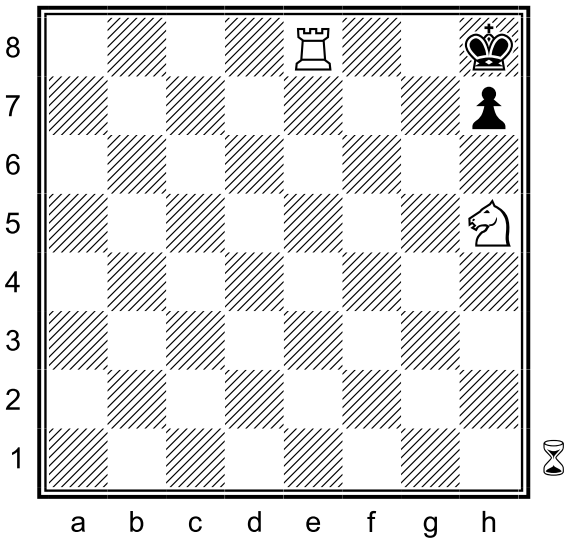
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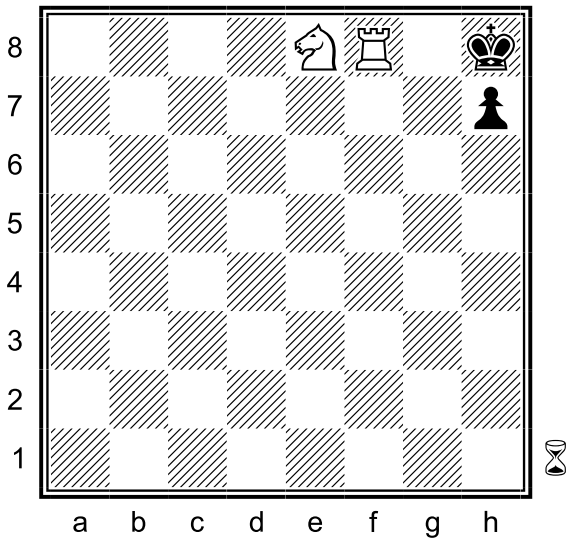
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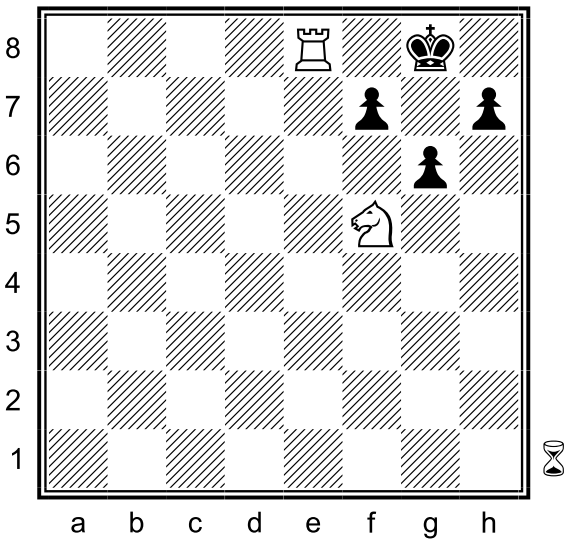
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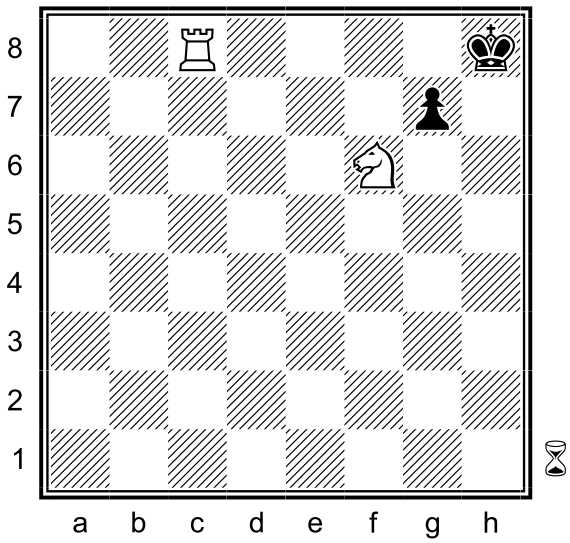
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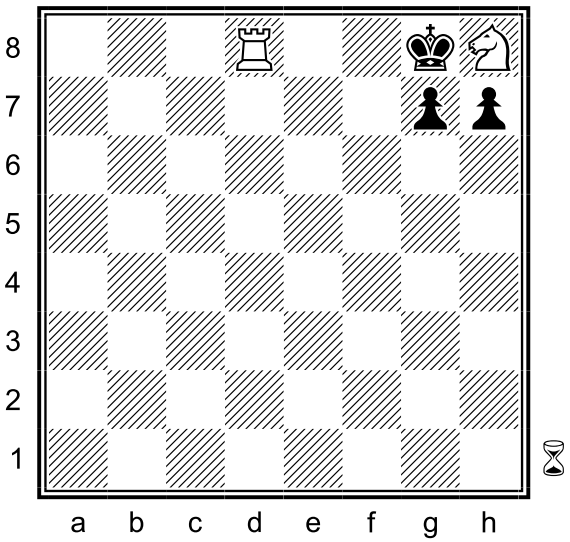
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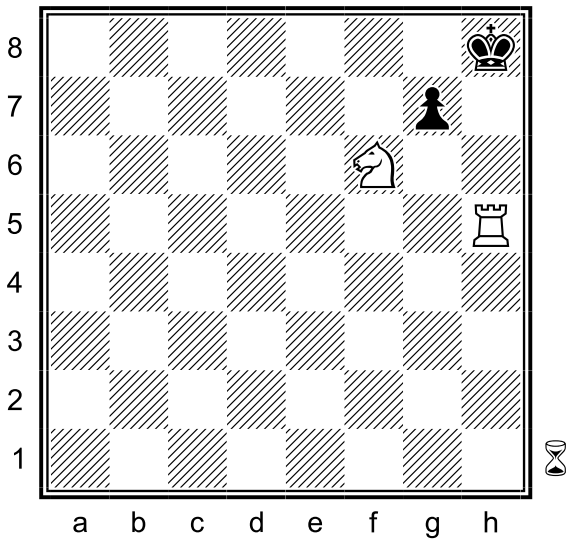
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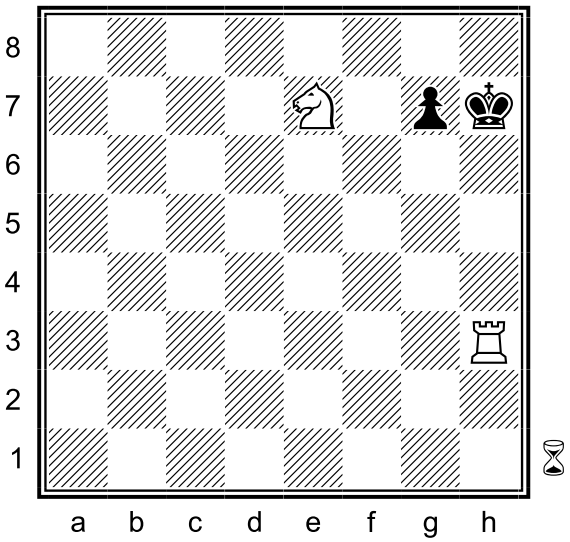
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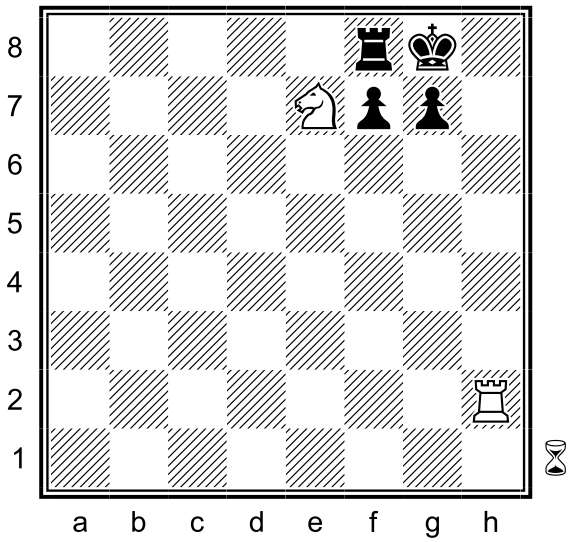
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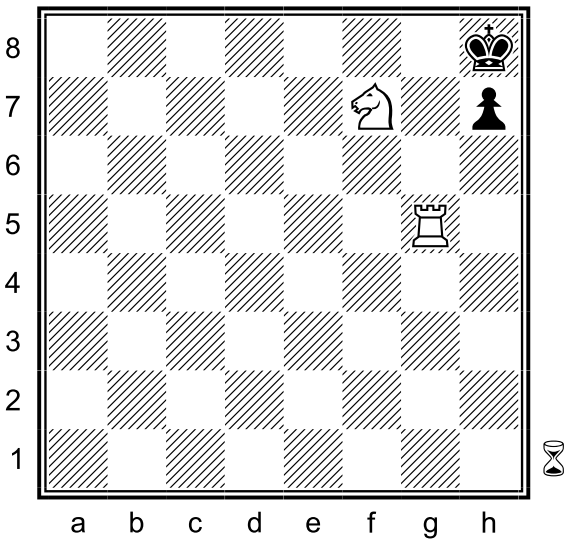
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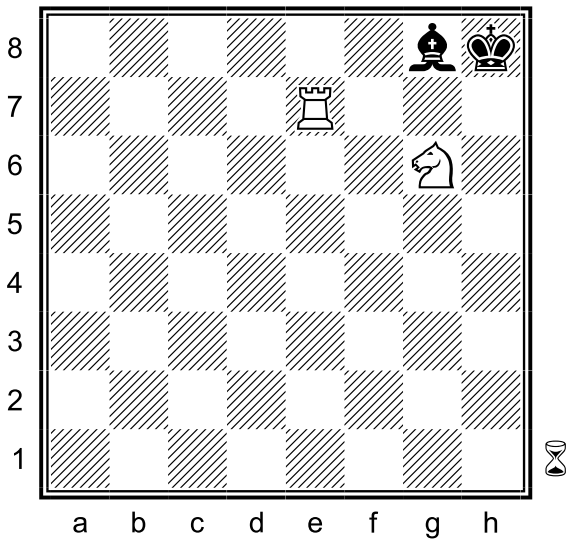
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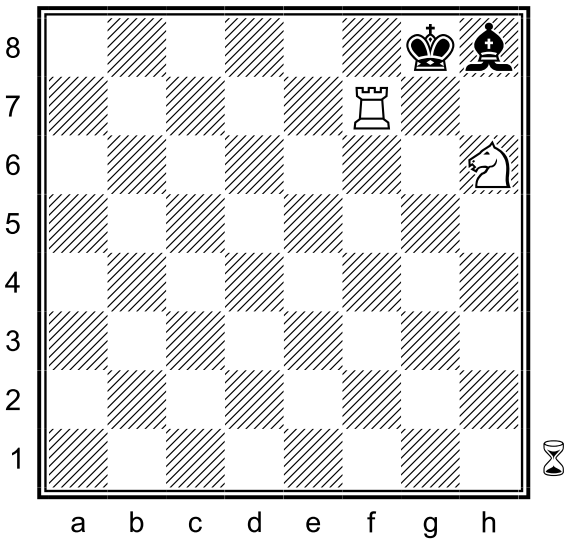
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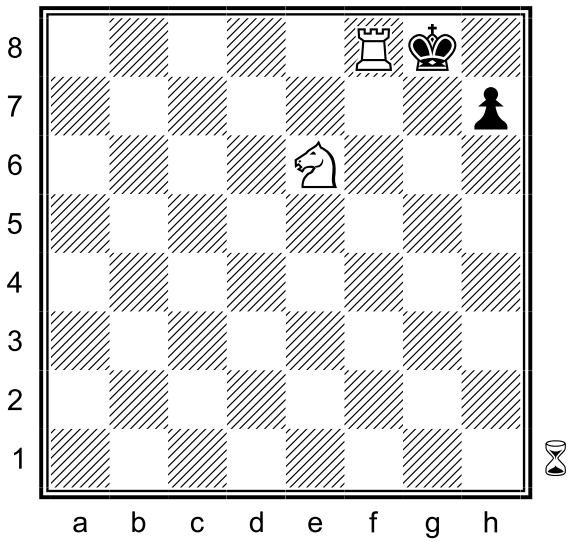
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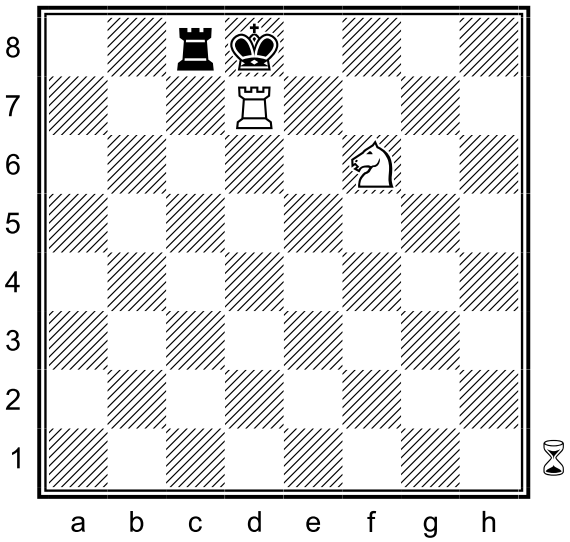
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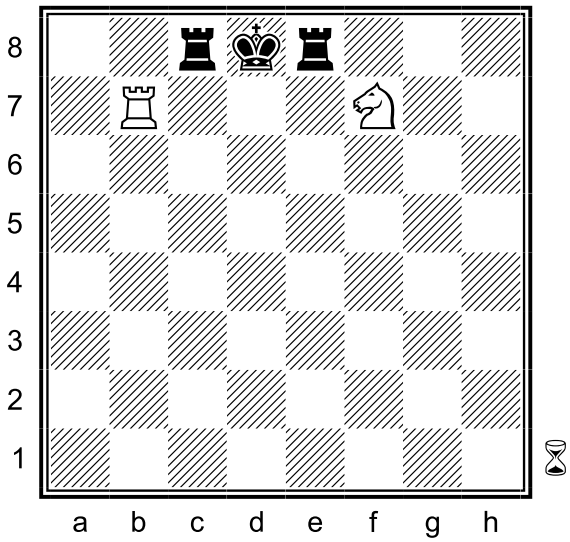
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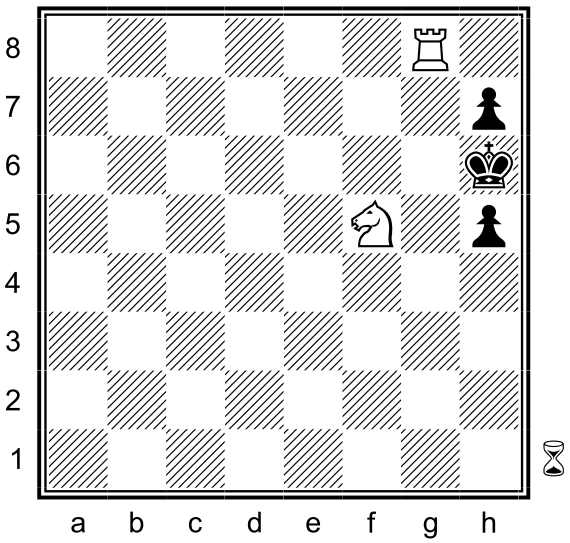
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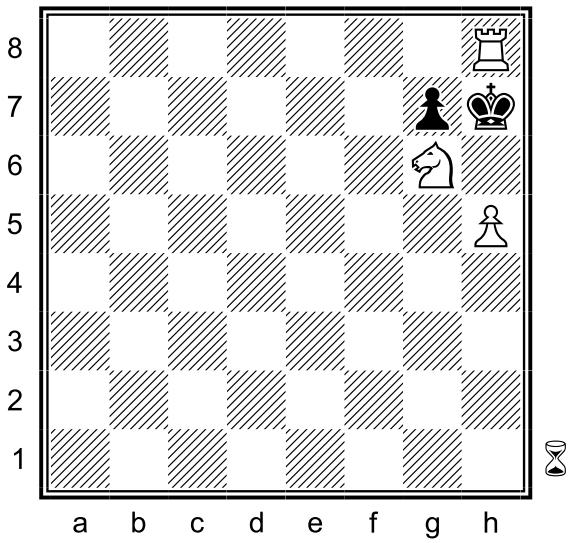
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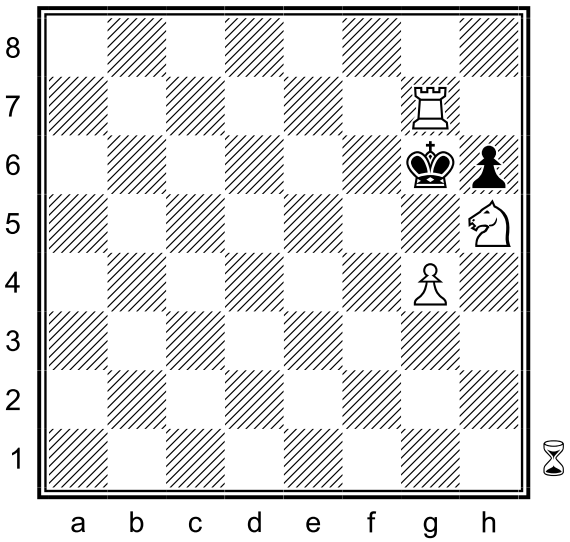
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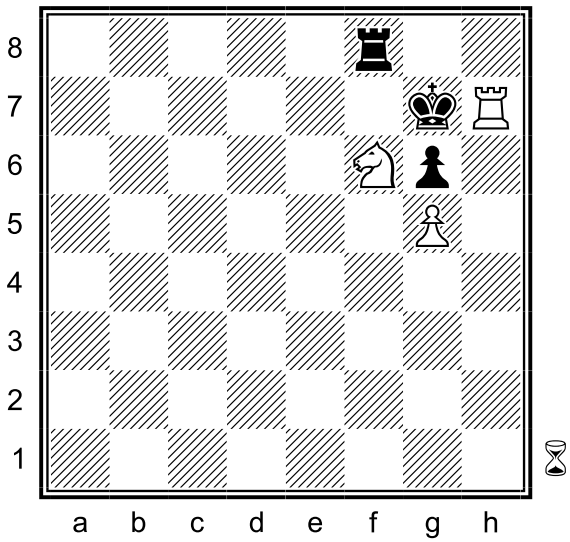
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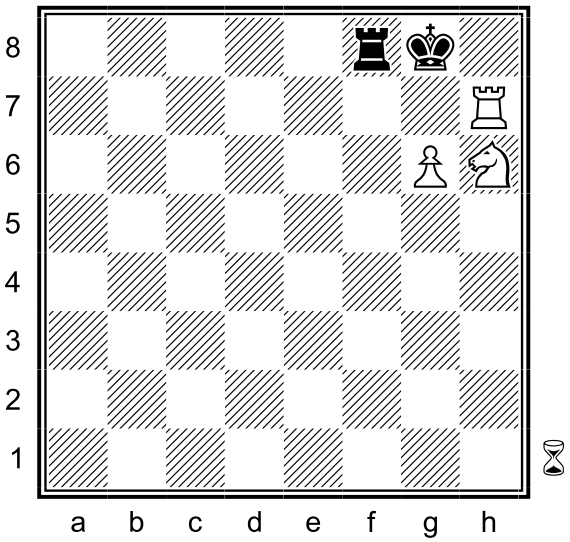
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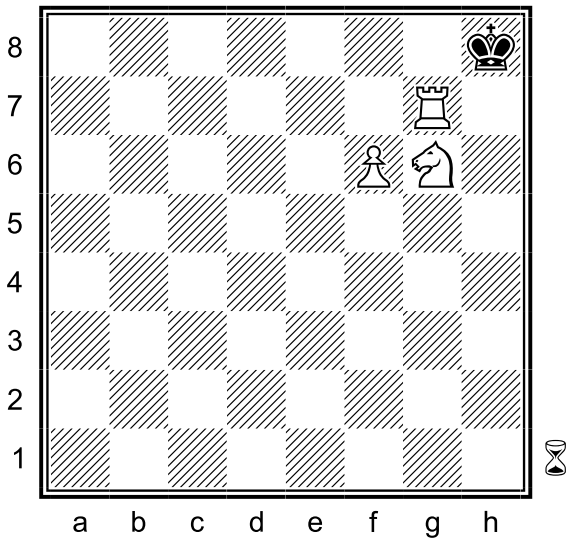
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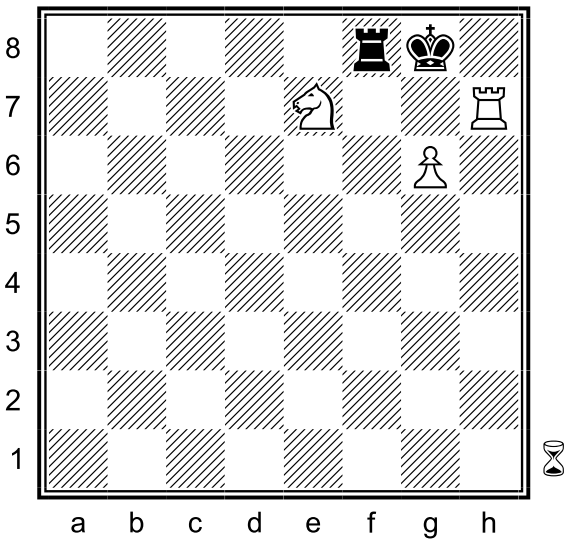
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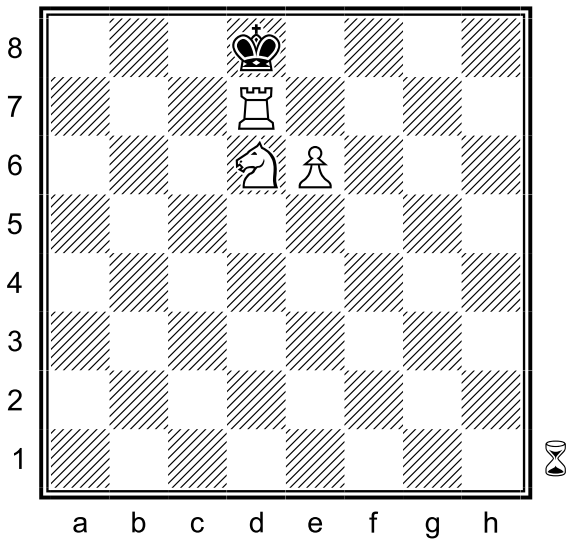
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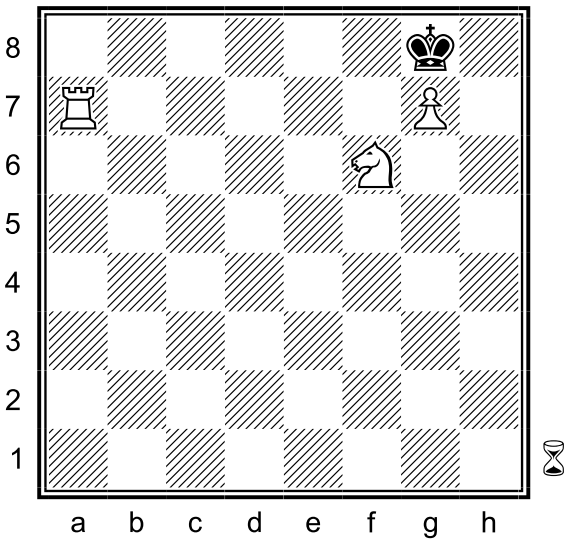
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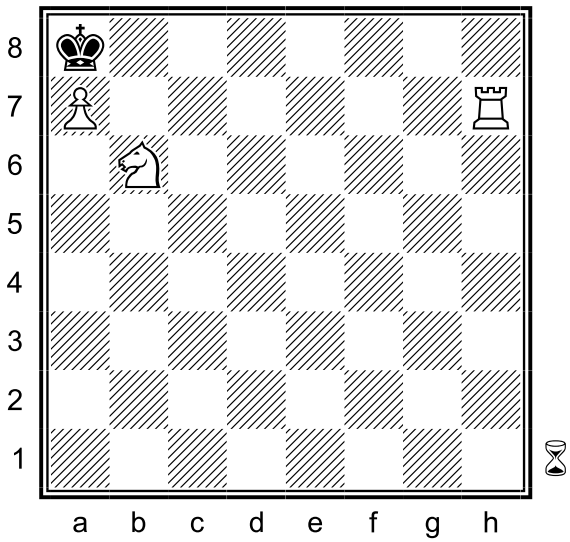
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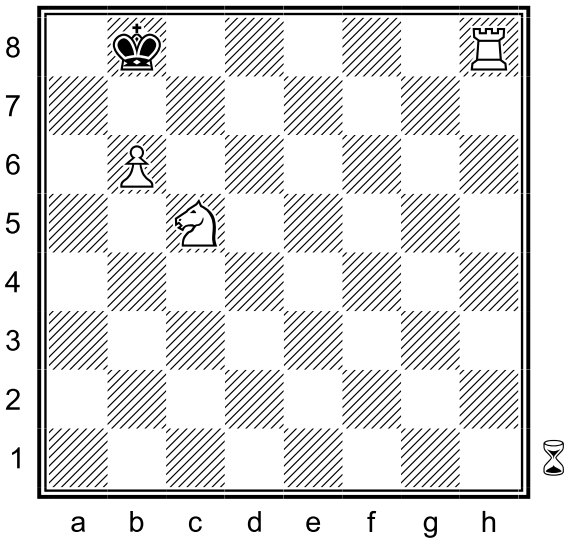
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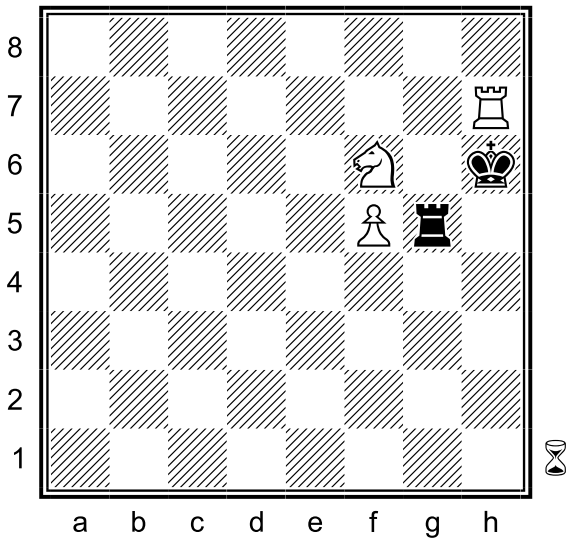
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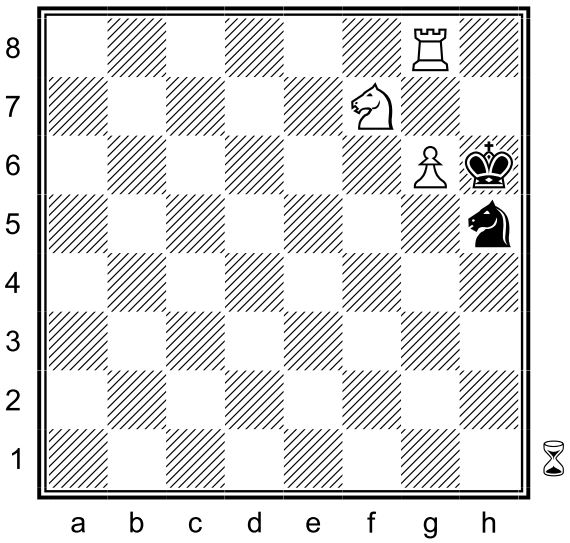
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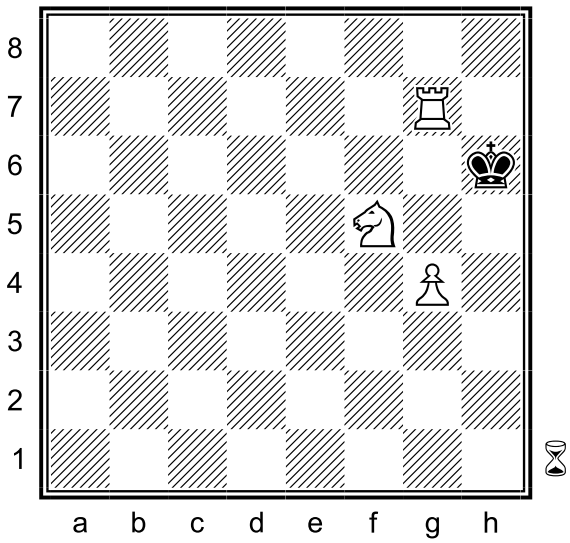
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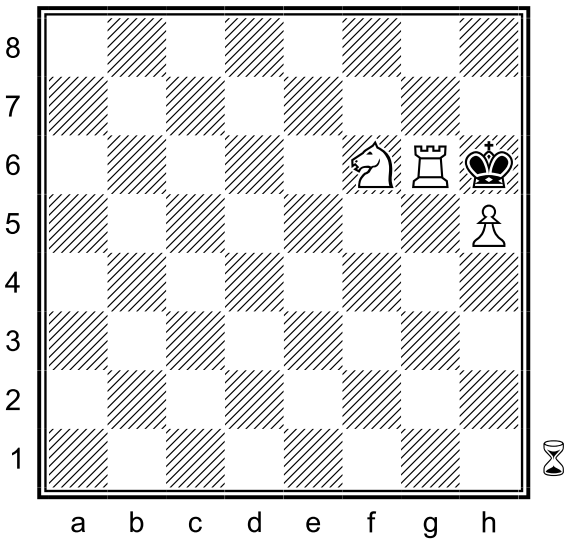
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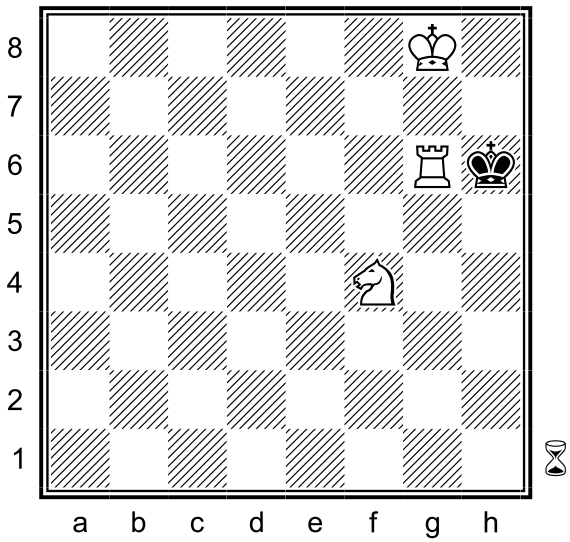
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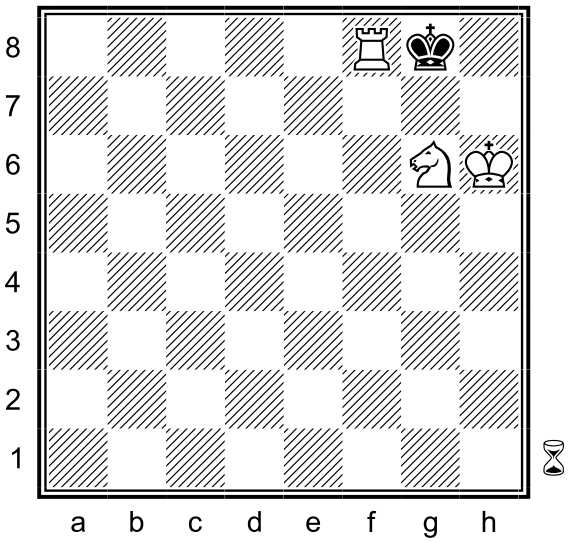
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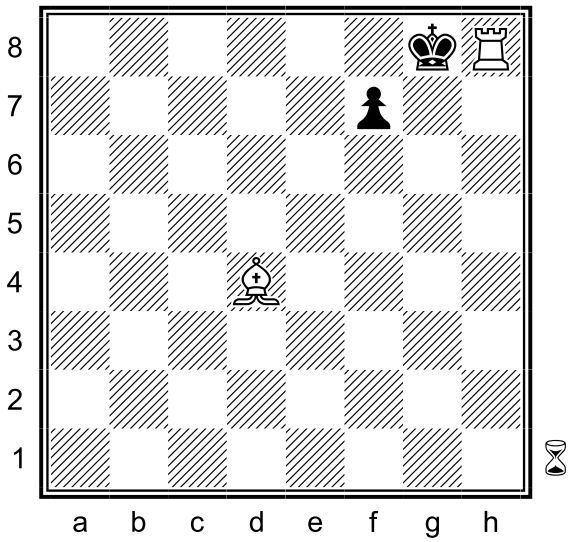
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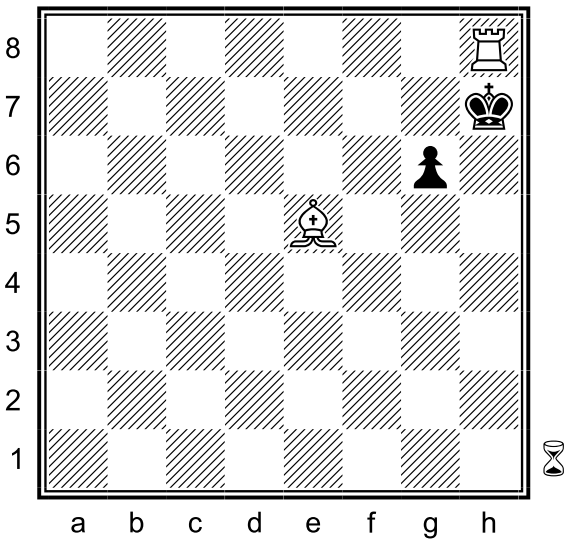
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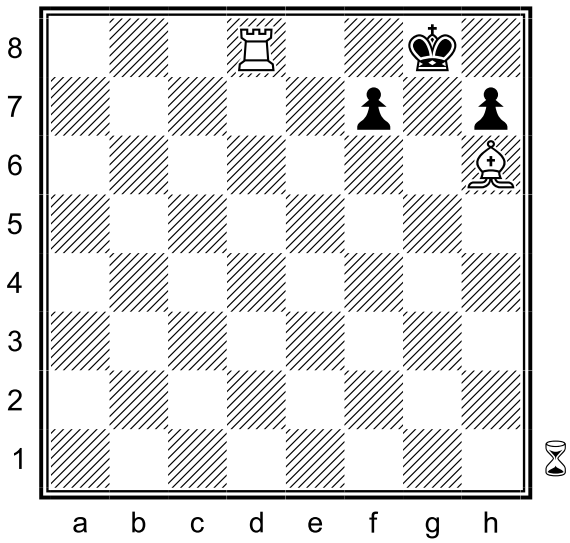
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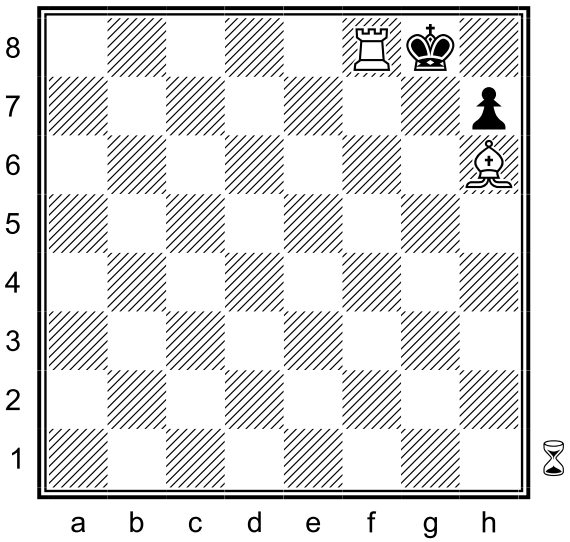
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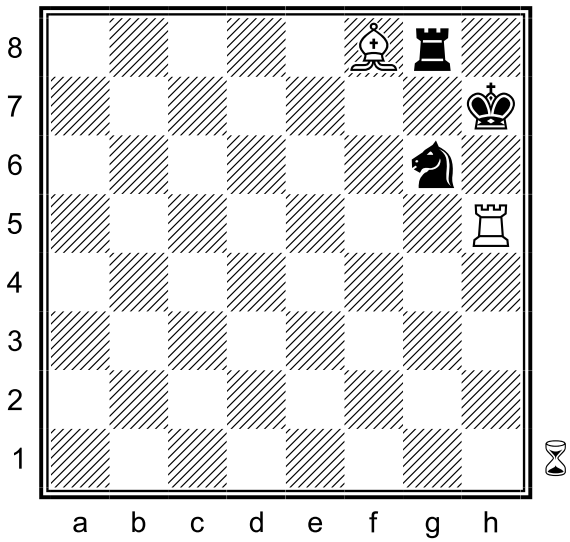
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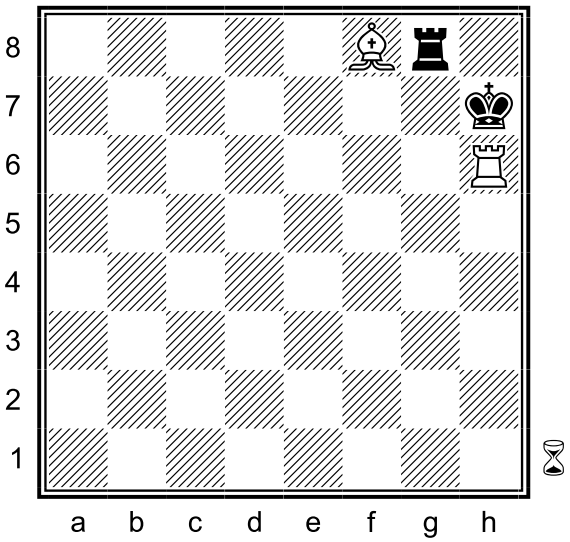
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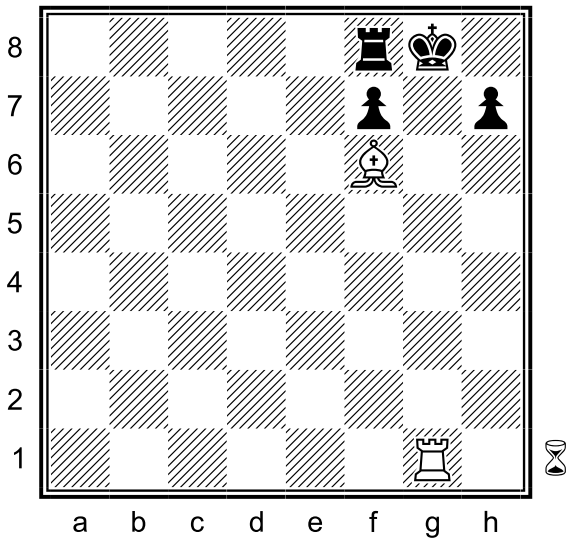
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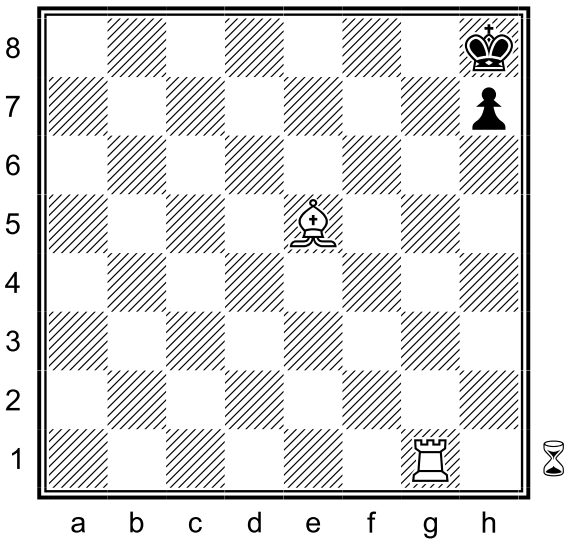
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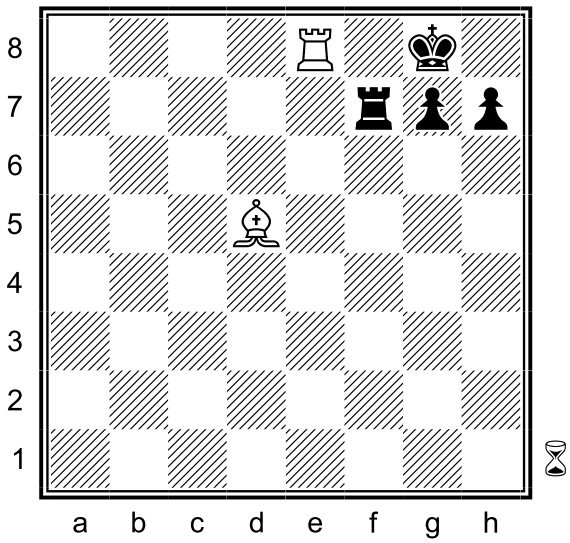
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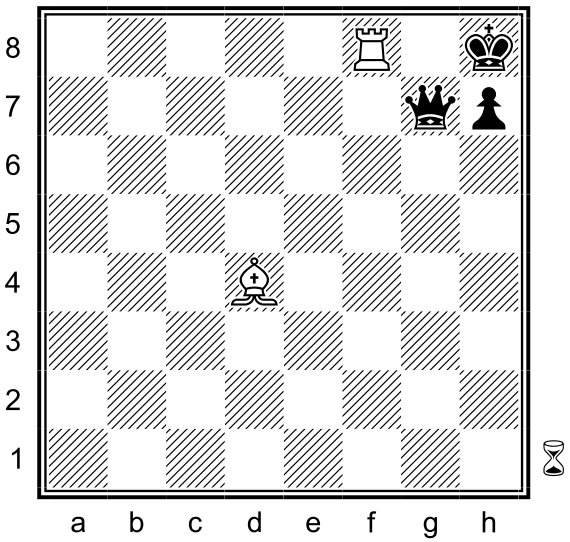
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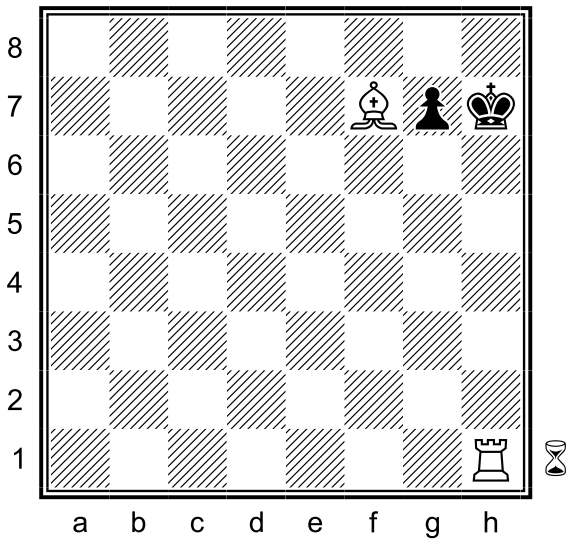
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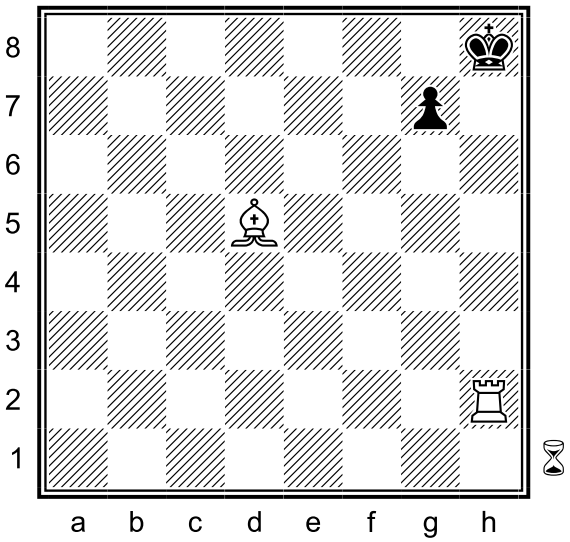
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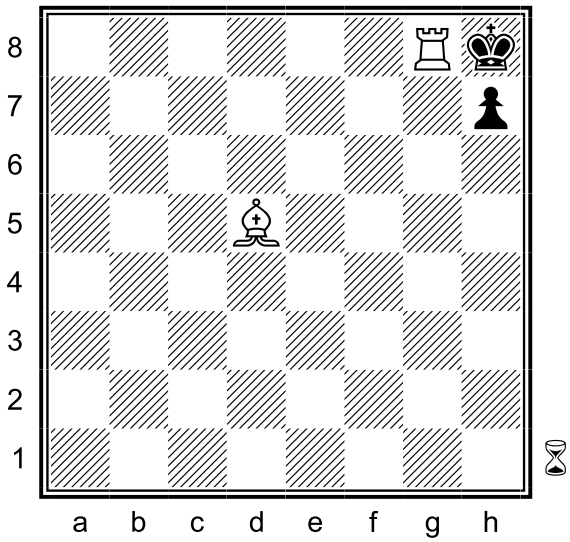
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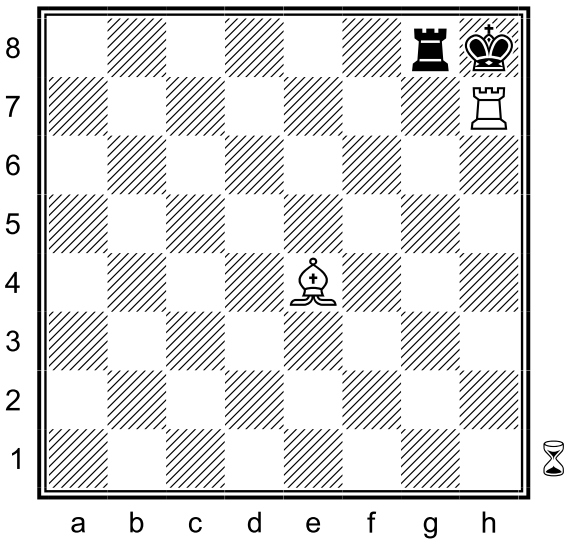
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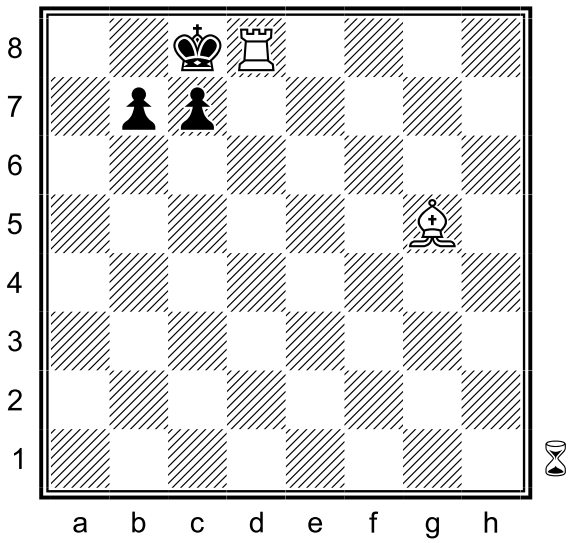
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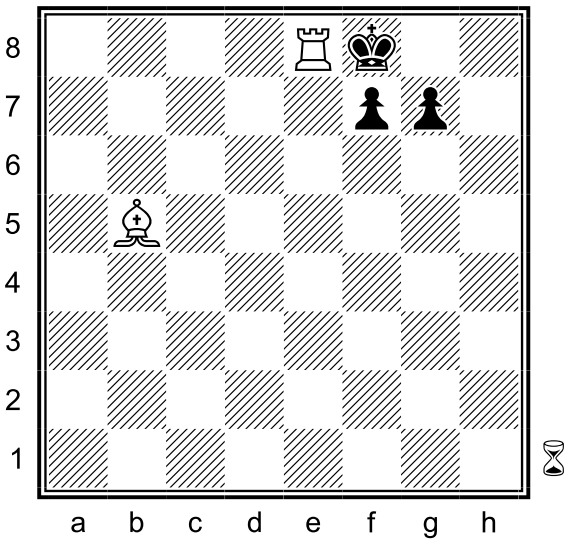
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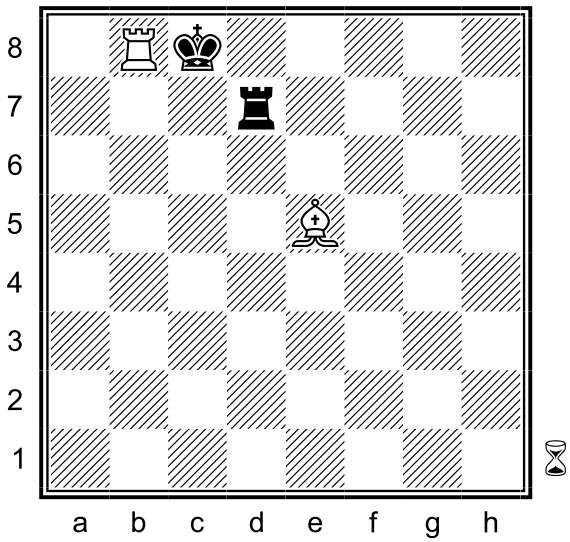
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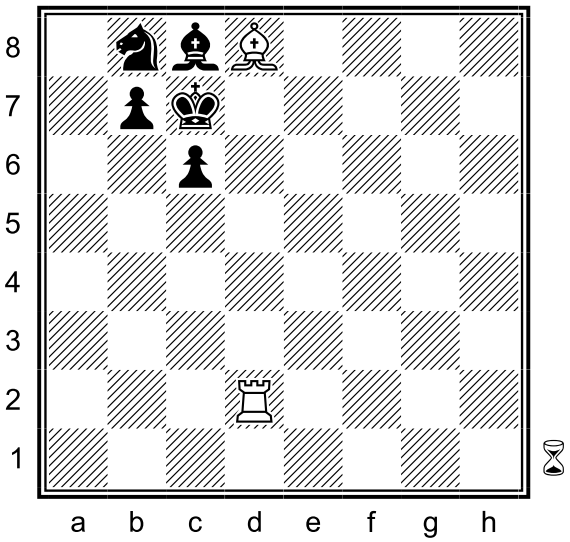
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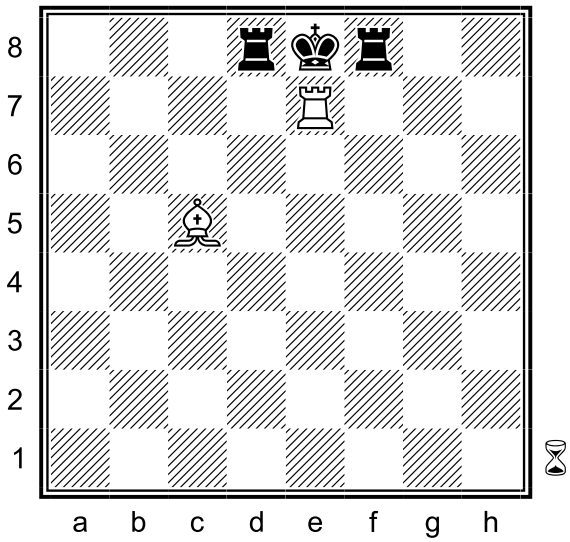
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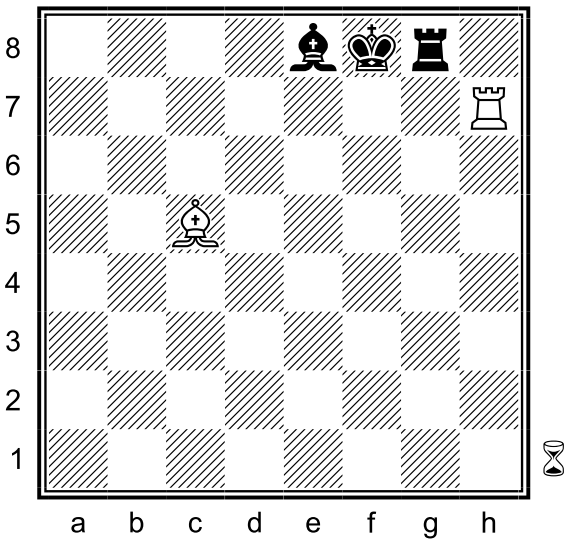
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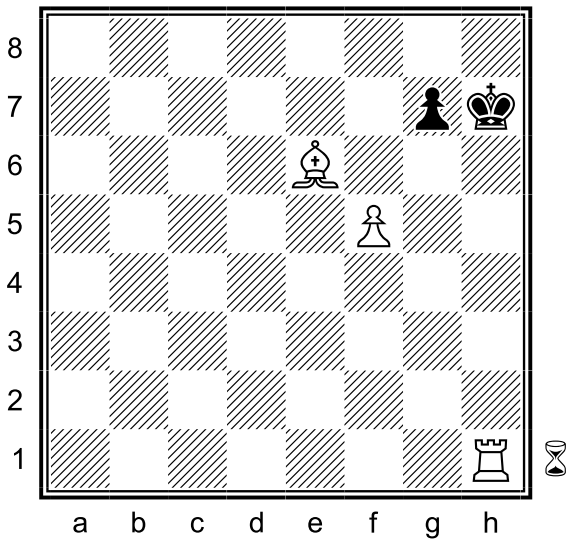
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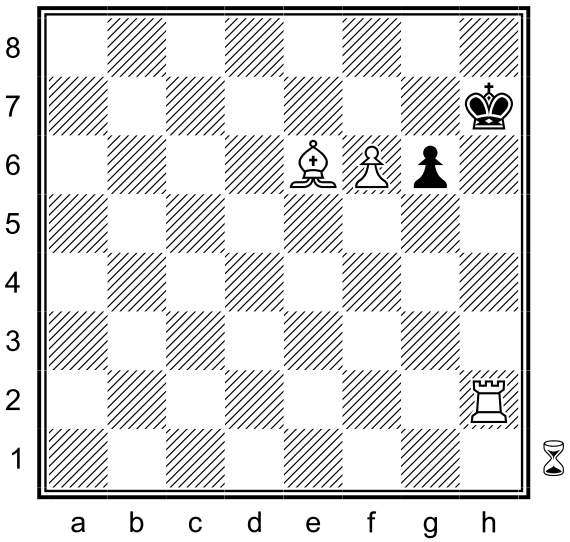
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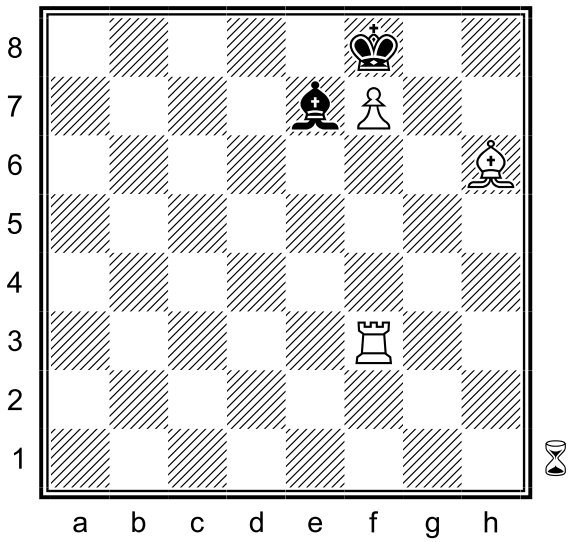
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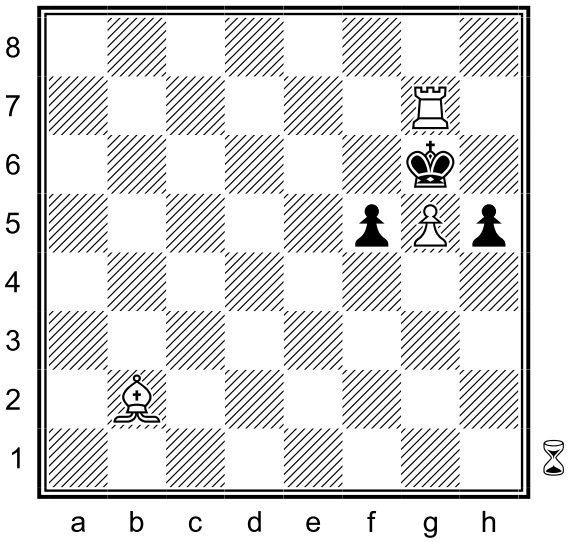
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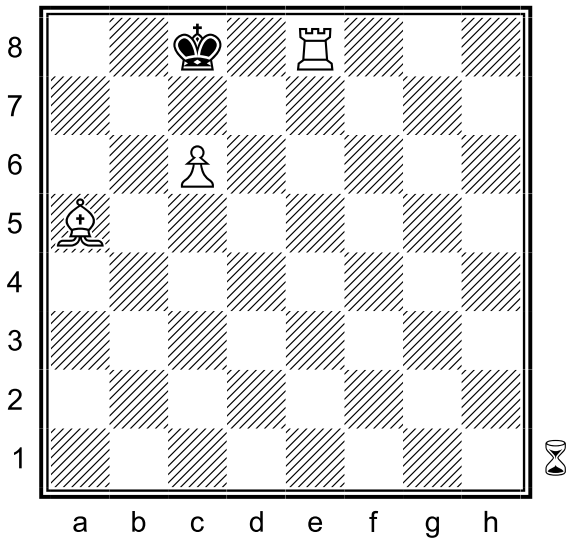
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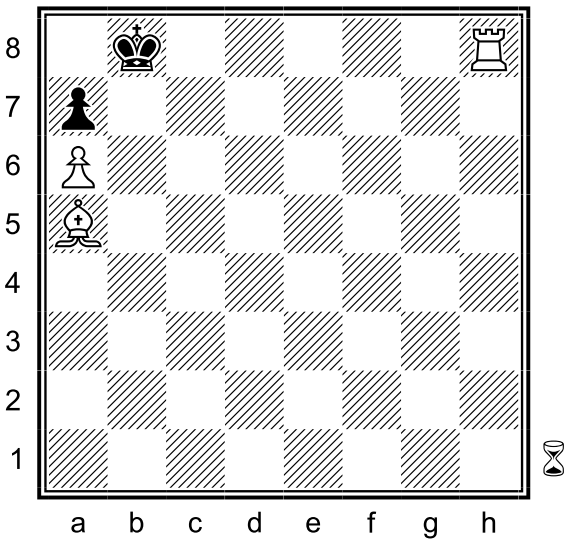
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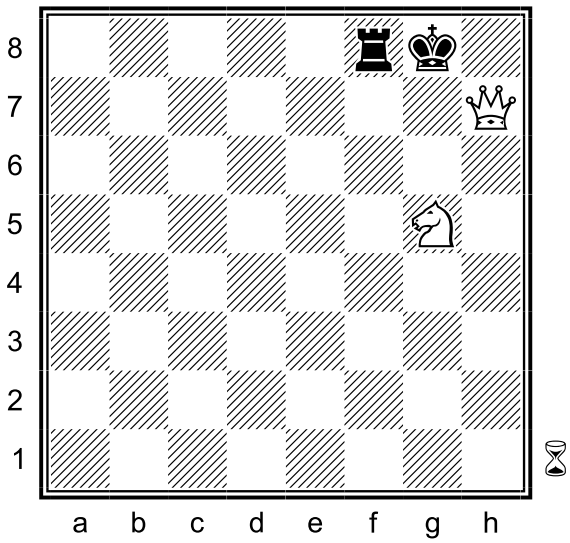
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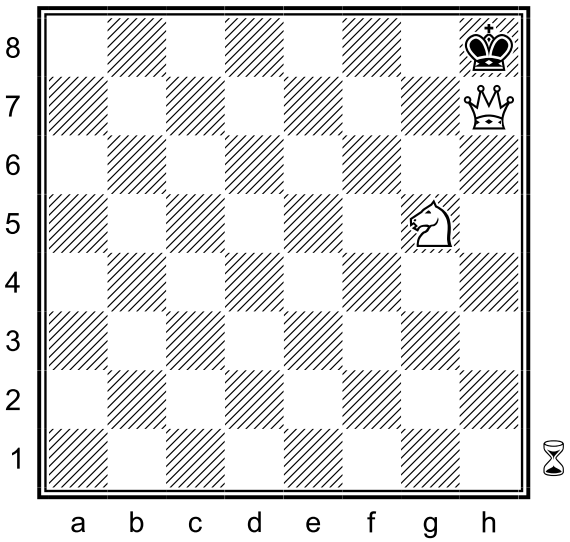
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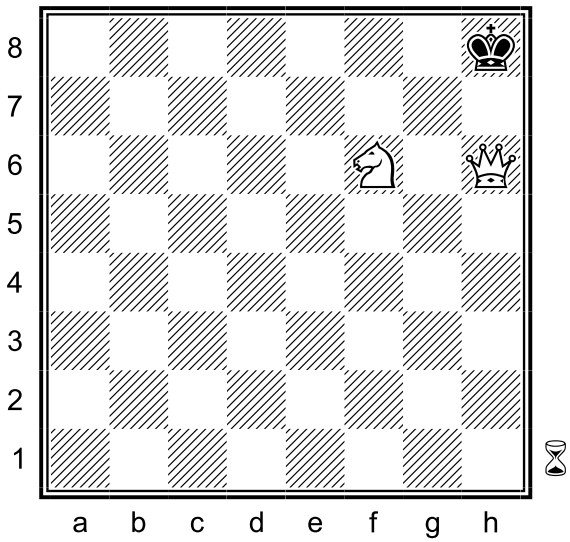
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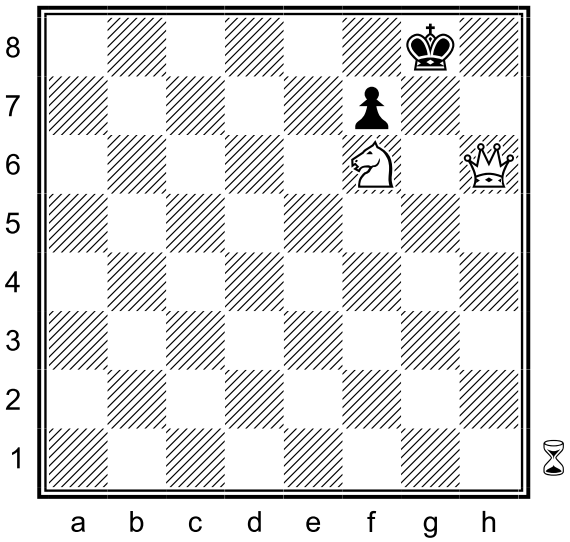
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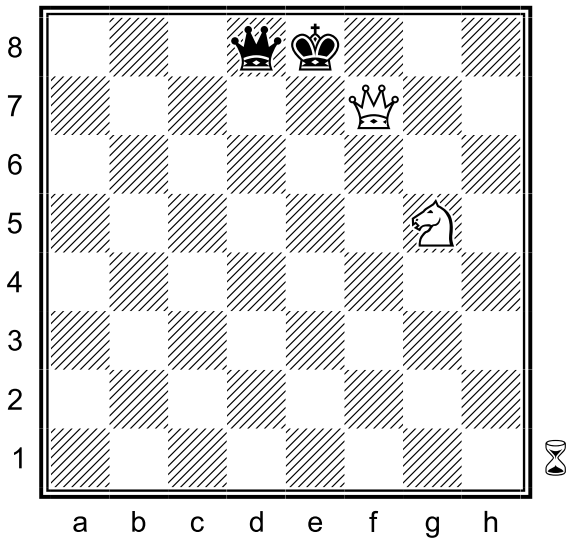
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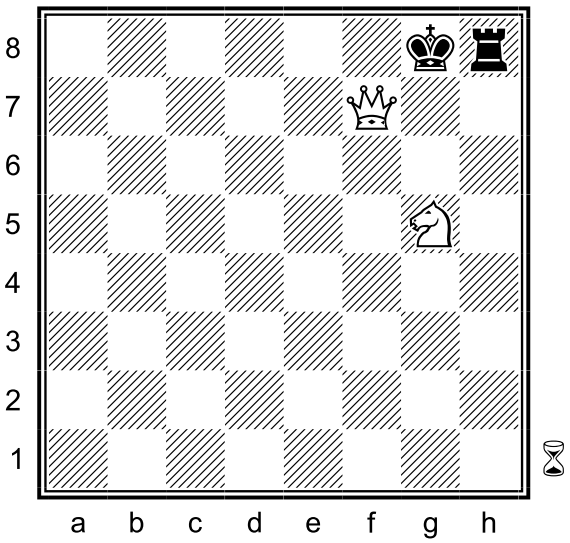
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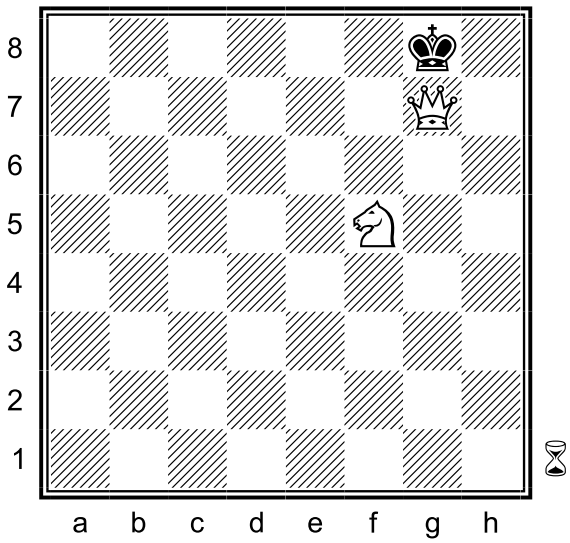
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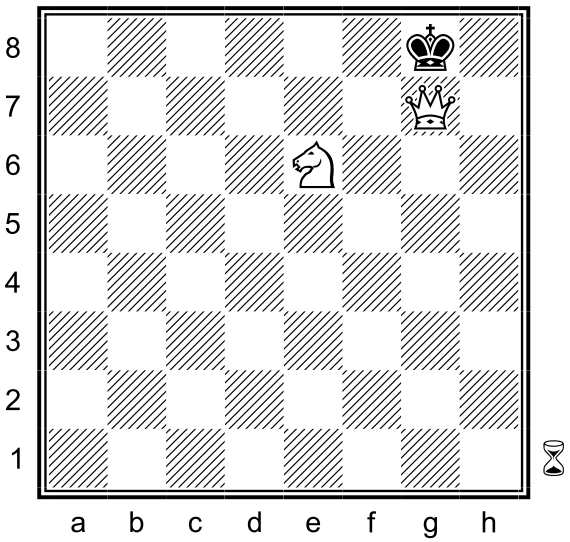
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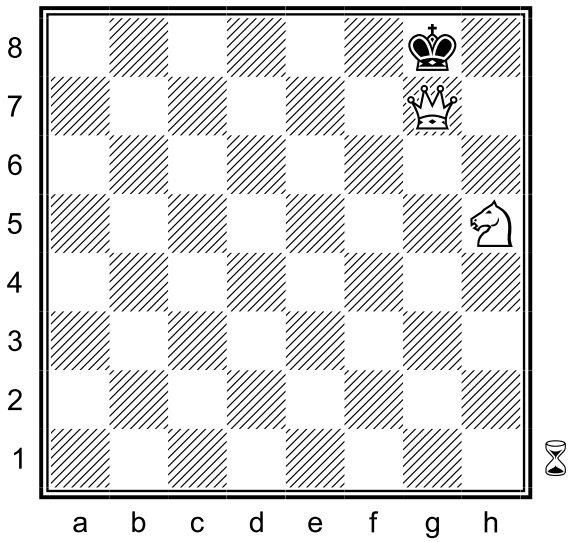
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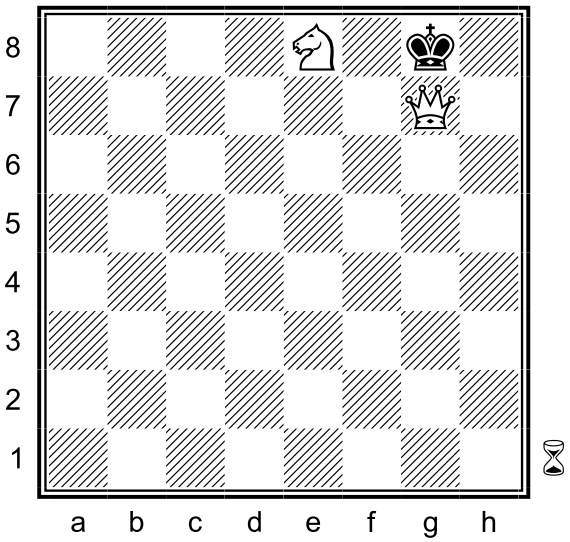
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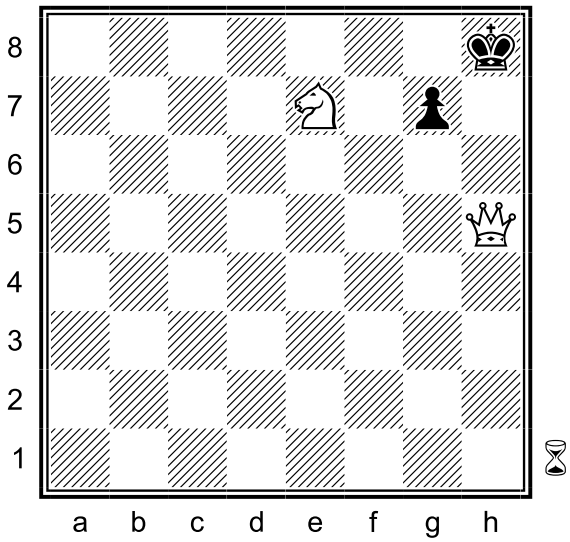
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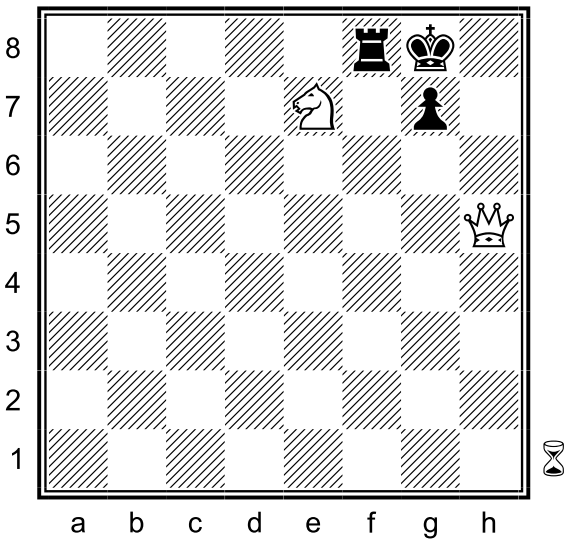
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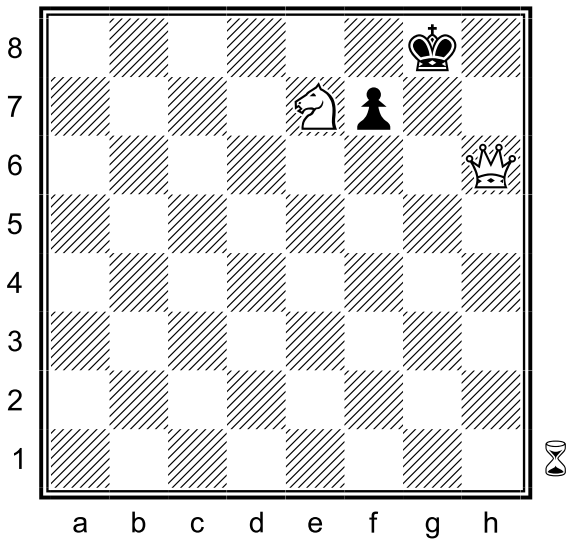
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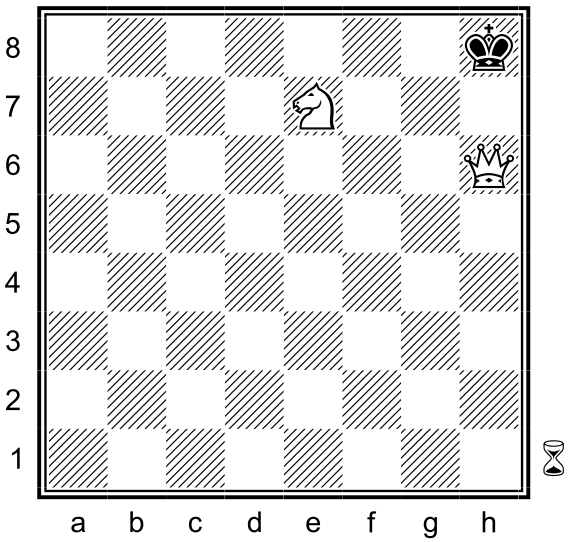
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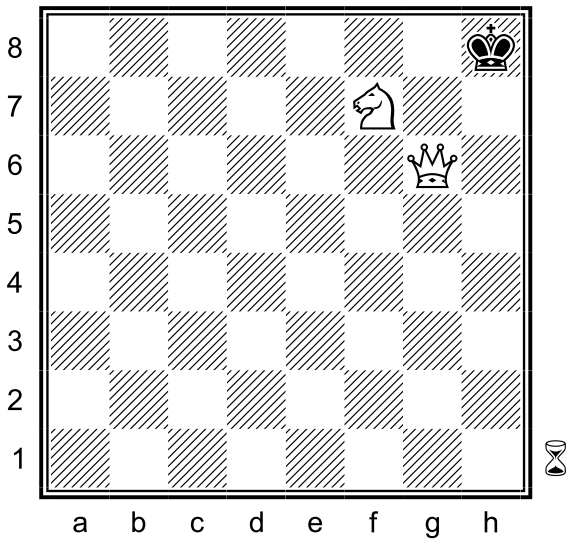
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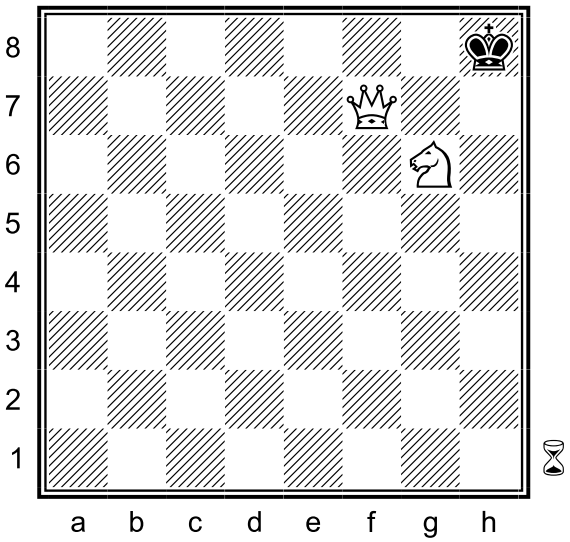
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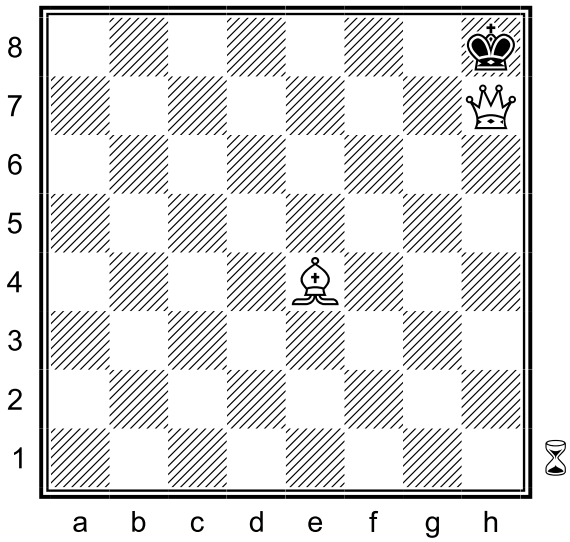
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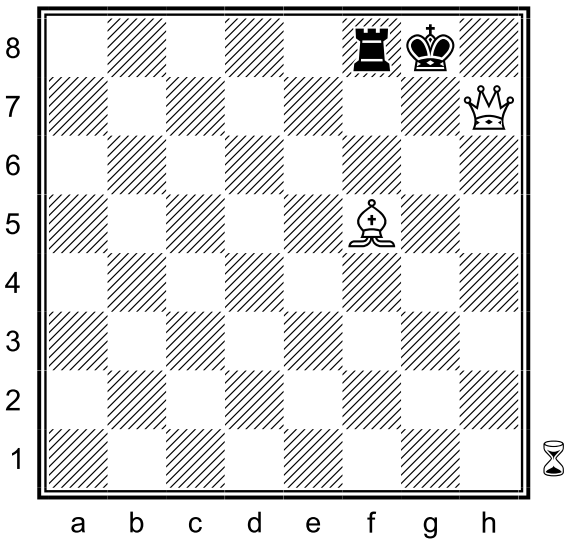
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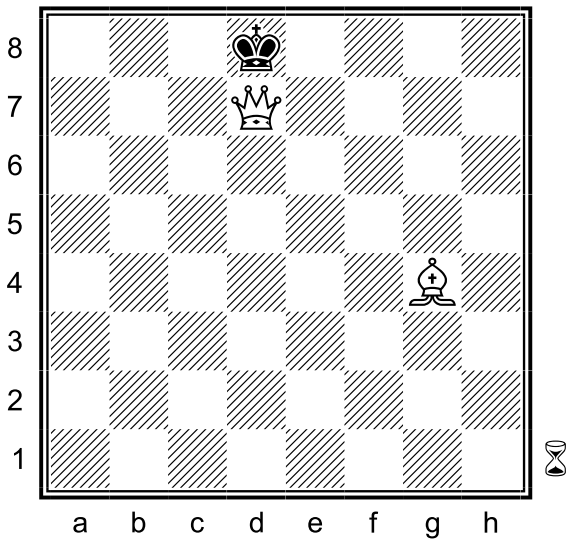
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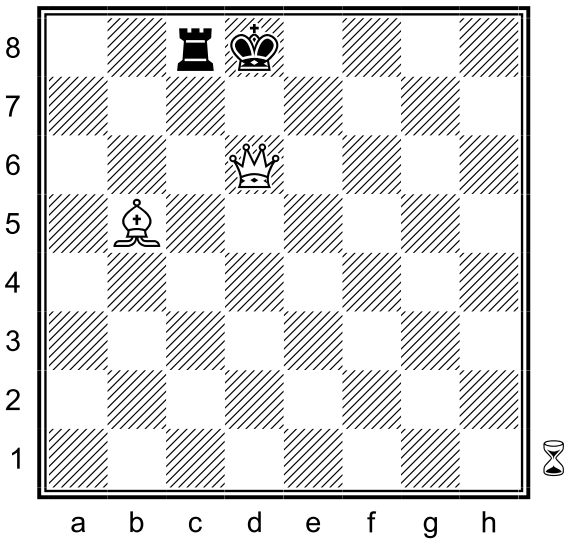
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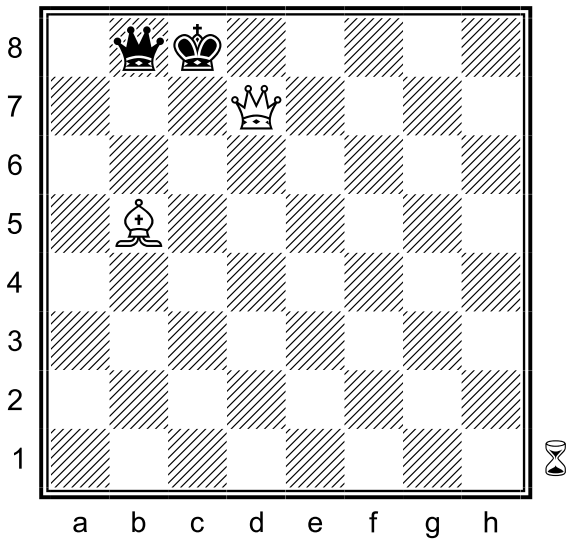
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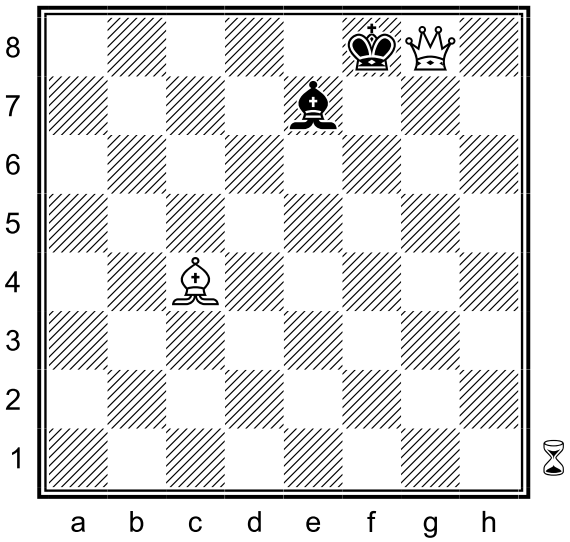
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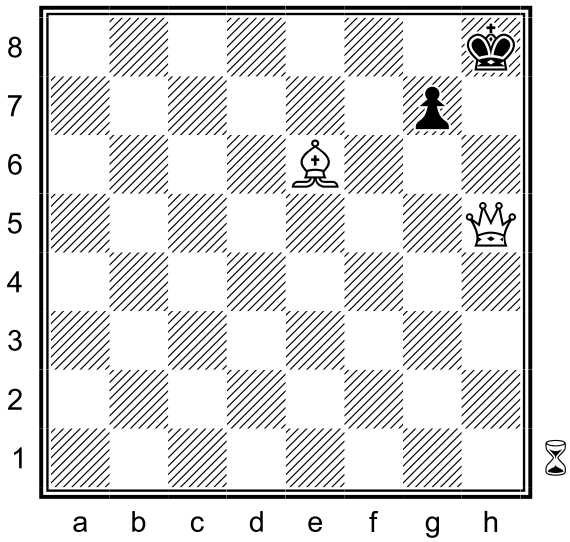
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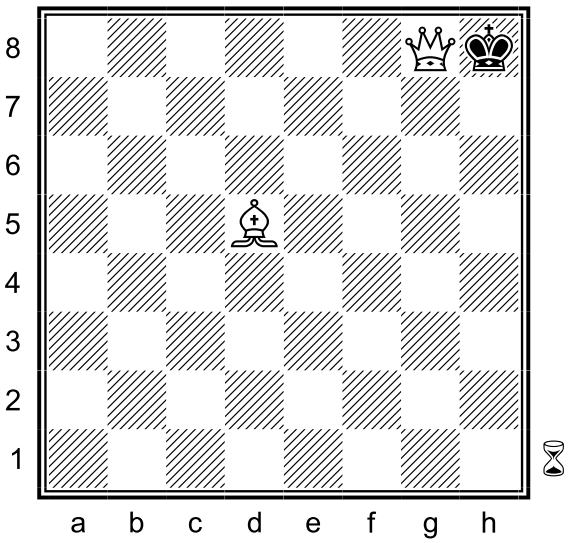
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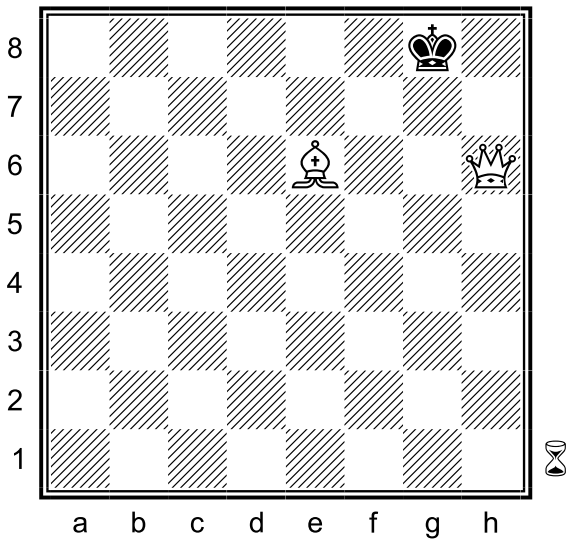
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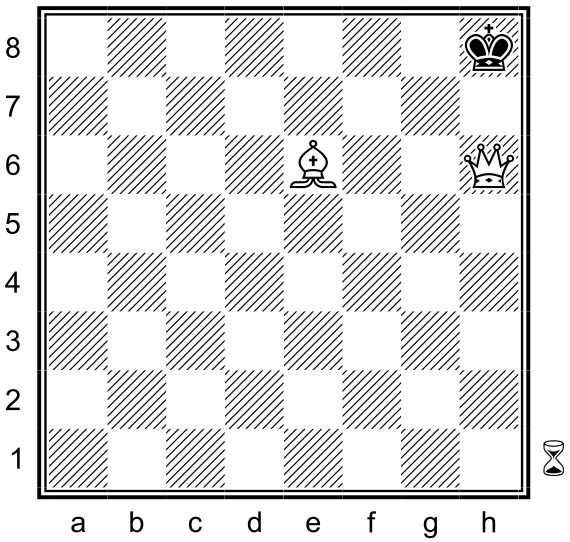
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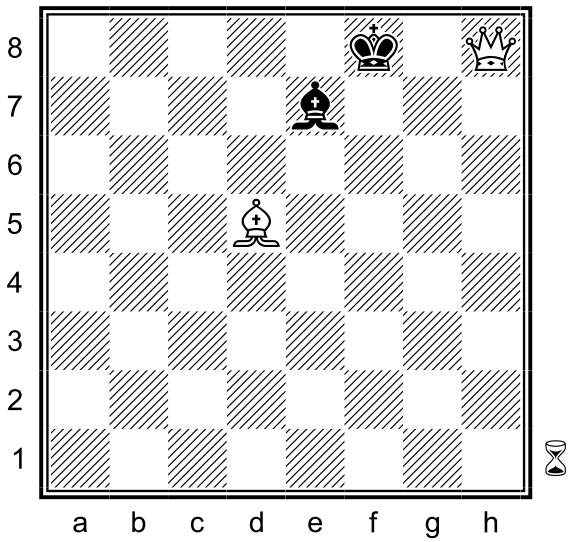
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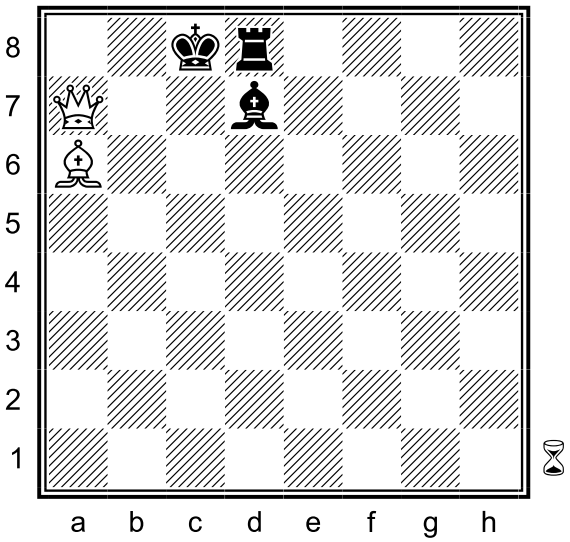
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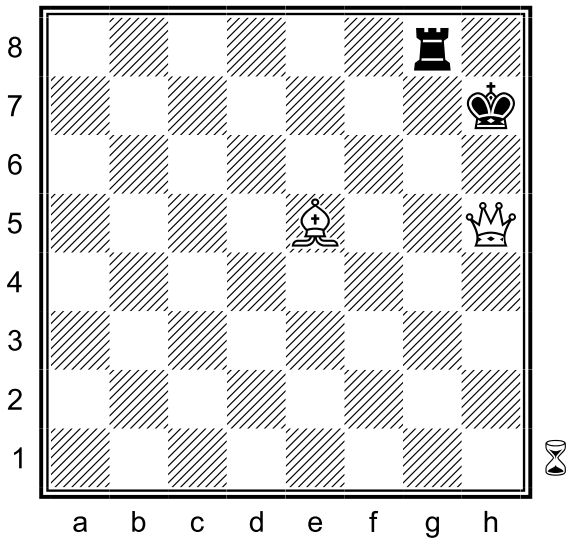
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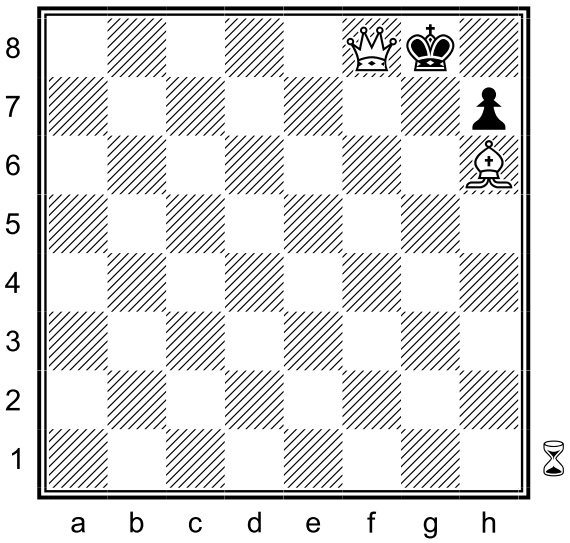
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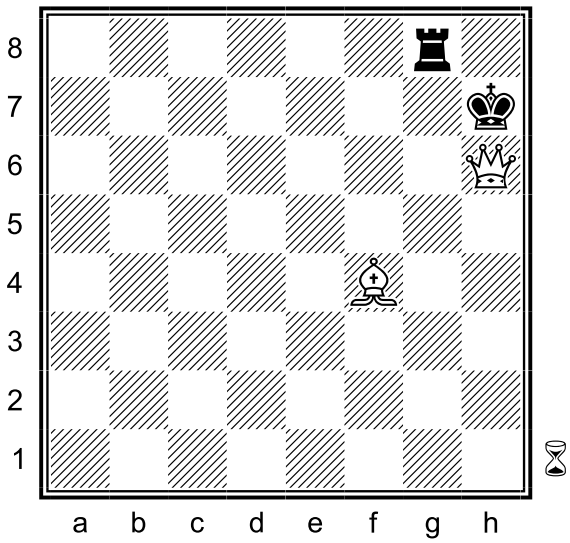
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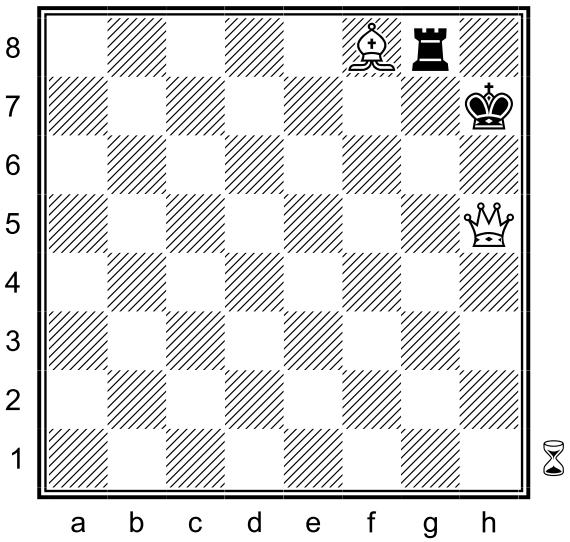
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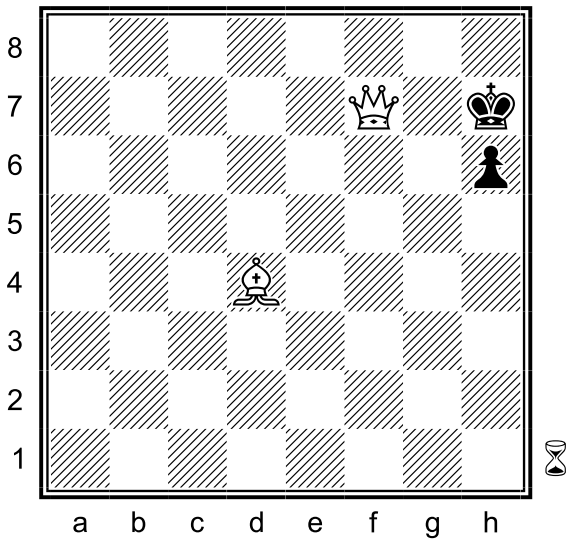
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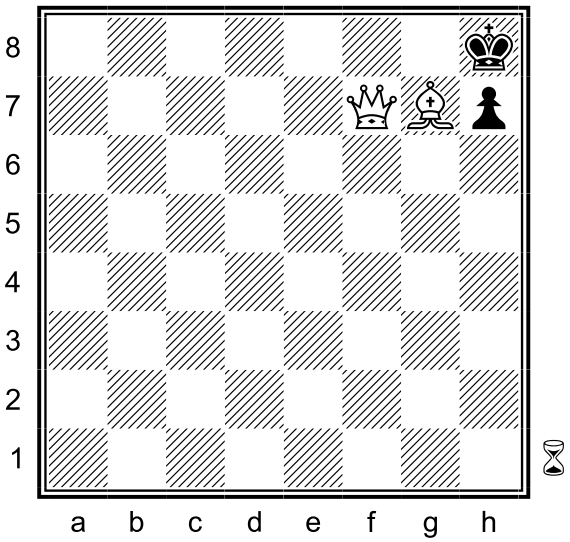
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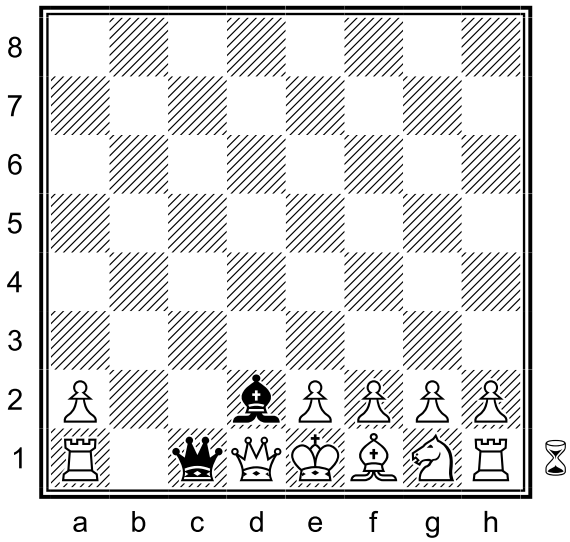
229.



230.



231.



232.

There are 232 chess mating patterns you should memorize. They cover up to 95% of common possible mate finals from beginners, intermediate and even strong players' games. If you memorize them – the next step is to imagine what was (have been) the last move – this one leading to mate final.

These diagrams may be used with kids and very beginners chess pupils – **you can rate these diagrams as being suitable for players rated about 800-1000**. The better you will understand mating nets – the better player you may be. These positions are like strong fundamentals to every tactical operations that lead to checkmate. The more checkmate patterns you store in your mind (memory) – the easier it will be to spot checkmate when the situation occurs. Next level is to learn how to create such patterns and exploit every opportunity to finish the game with mating attack. However take notice that it takes a lot of practice and you have to solve much harder puzzles (mates in 1, 2, 3 or even 4 moves) and learn attacking skills (with tactical and combinational motifs). No one borns as a master, but with solid practice and dedication – most players may reach medium or high standard of play. It takes many hours devoted to study, play and game analysis, but most people who plays chess – enjoys this process very much. Remember athletes proverb: No pain – no gain! Good luck and have fun! ☺