Sbírka diagramů z koncovek

1257 Endgames
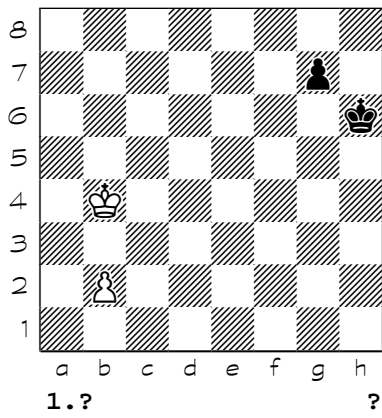
1257 diagramů s řešením
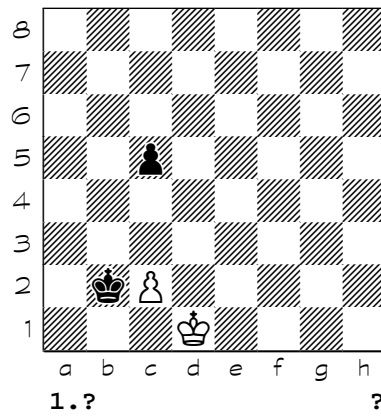

Václav Steinhauser (1998)
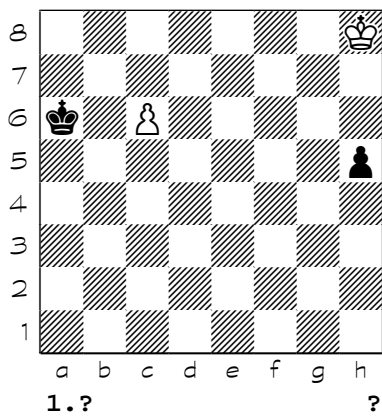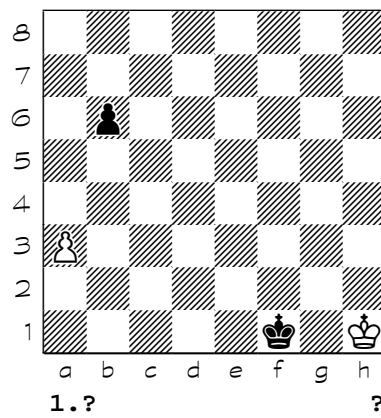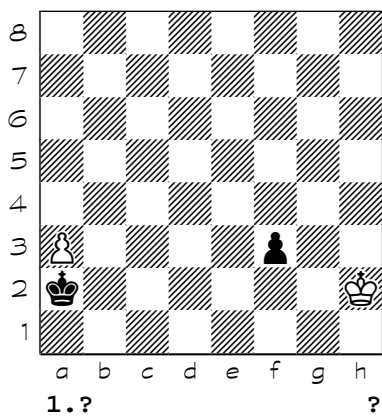
Chess diagrams

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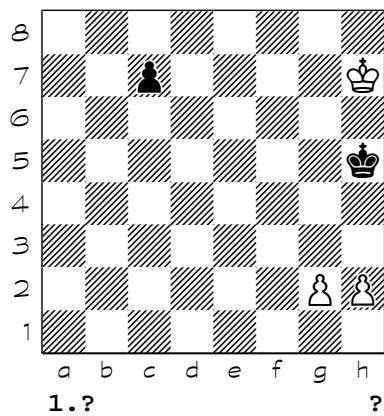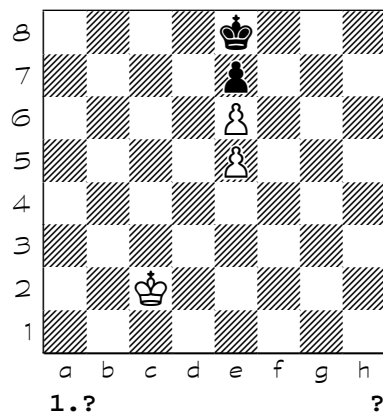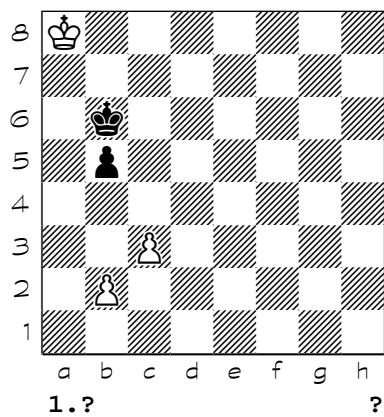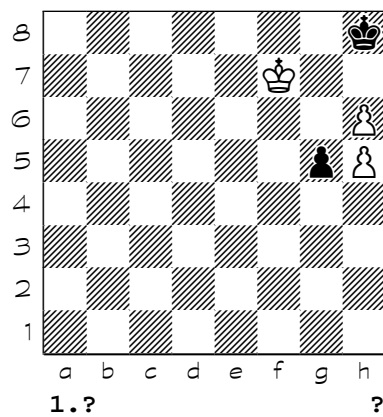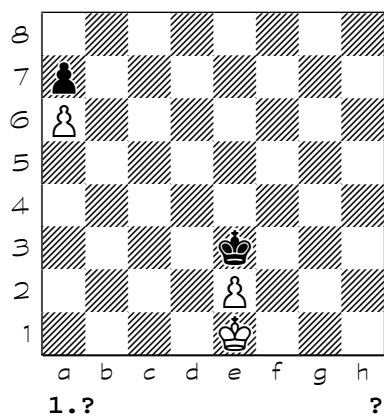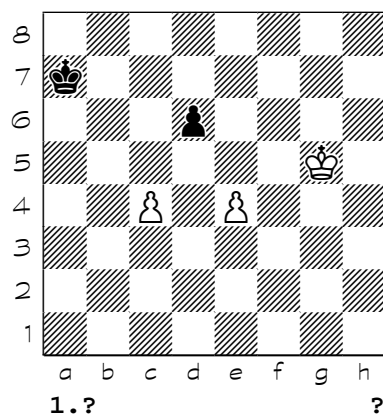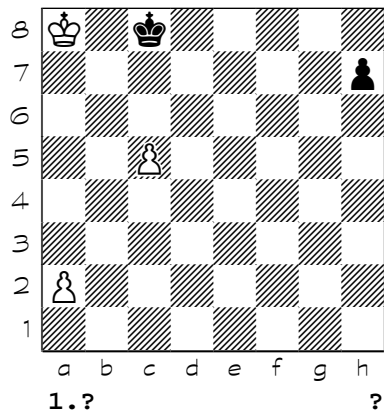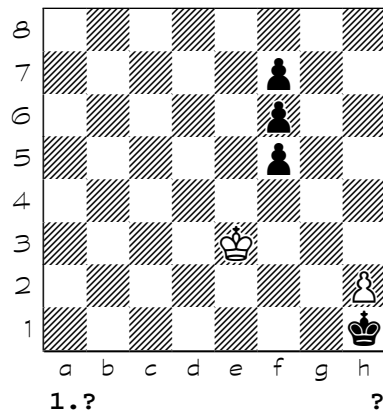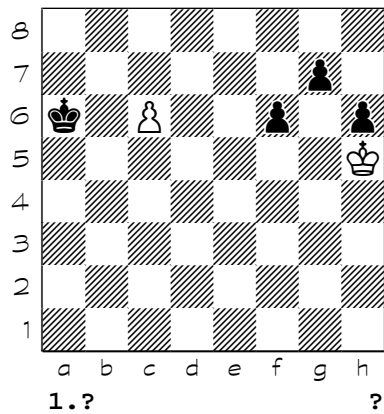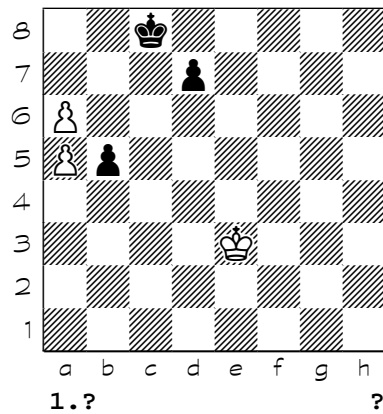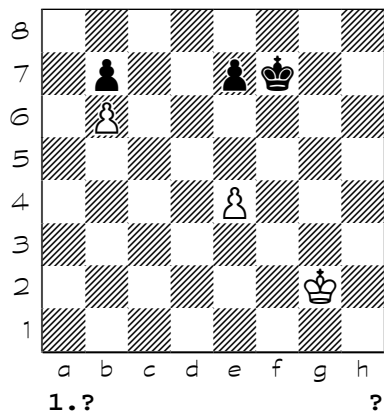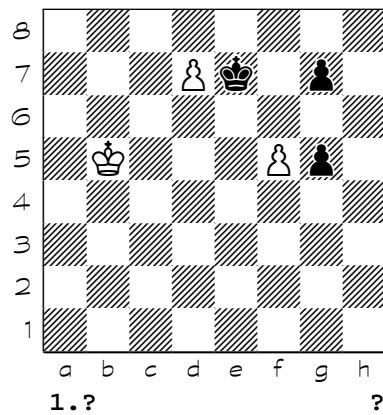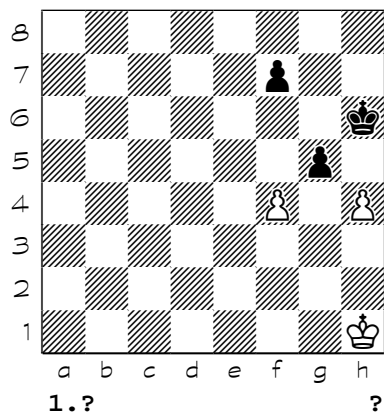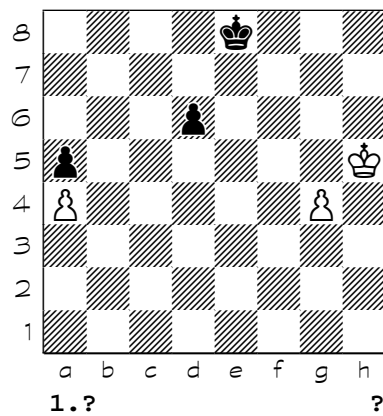
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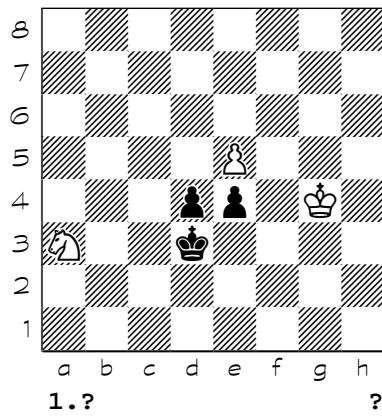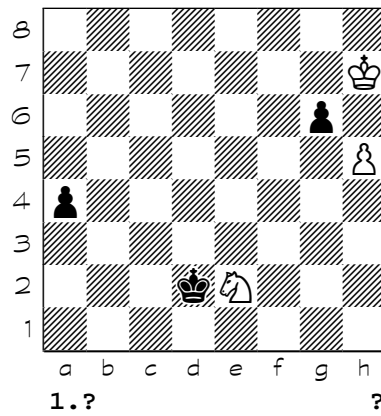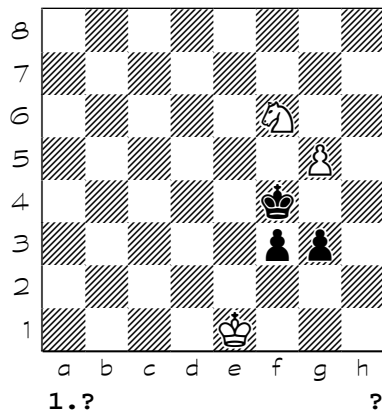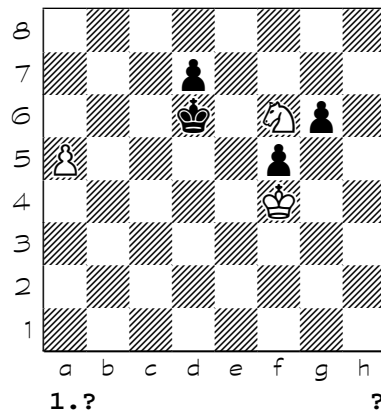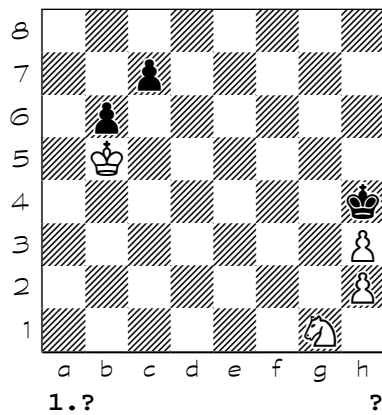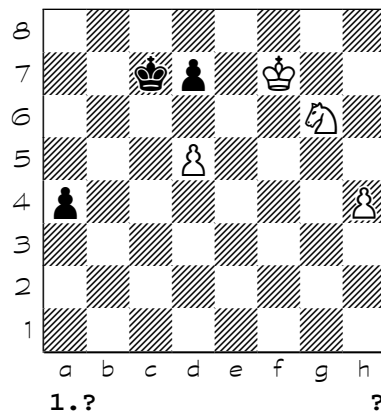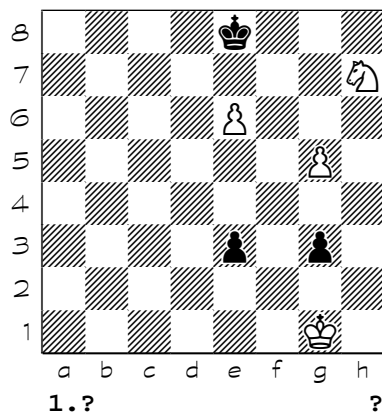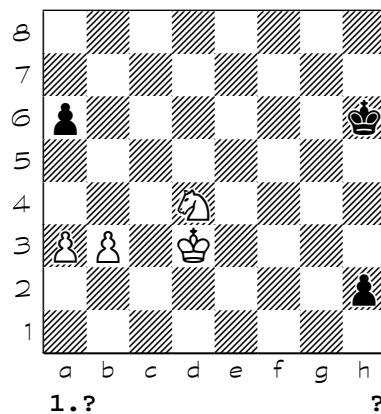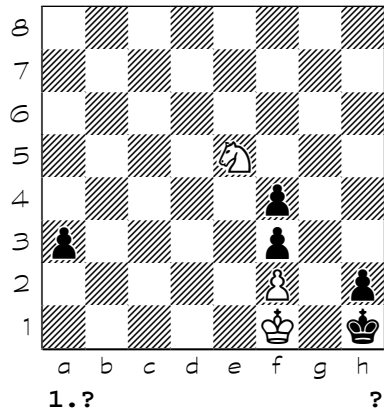
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Chess diagrams

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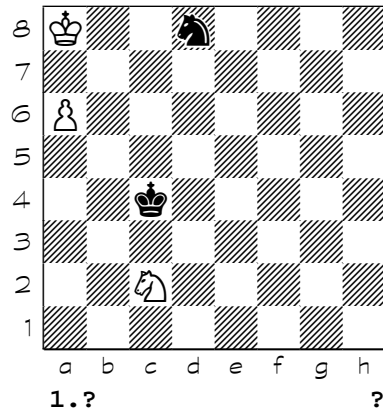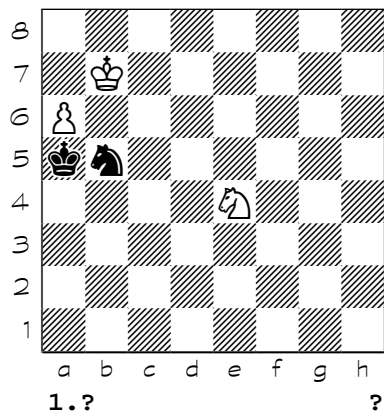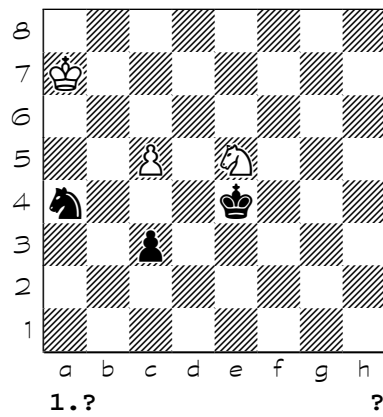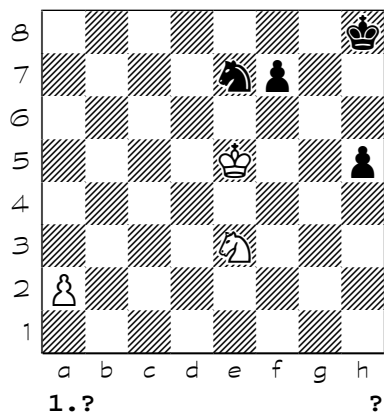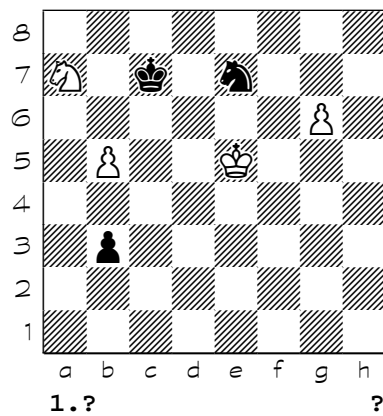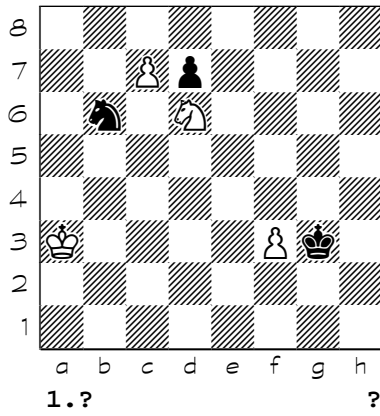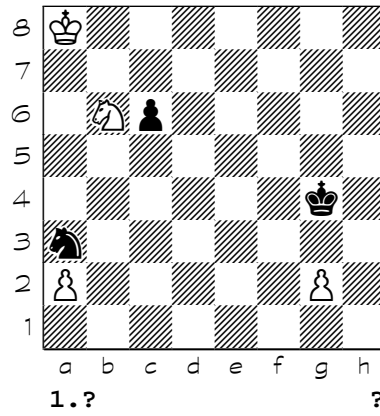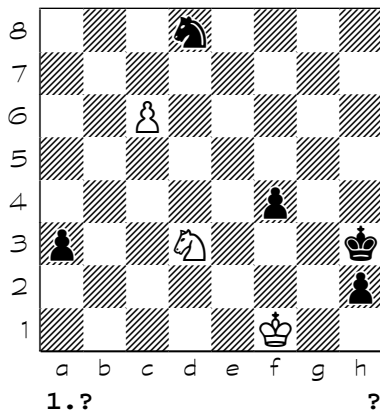
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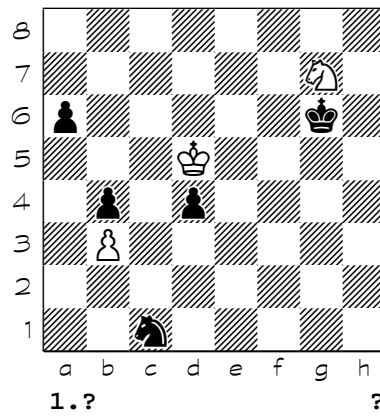
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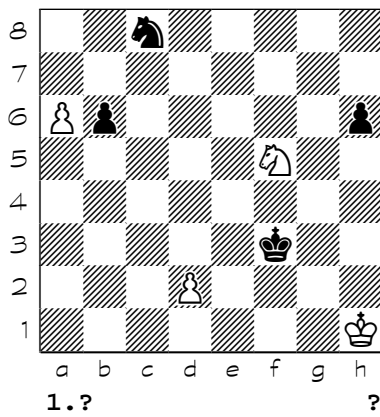
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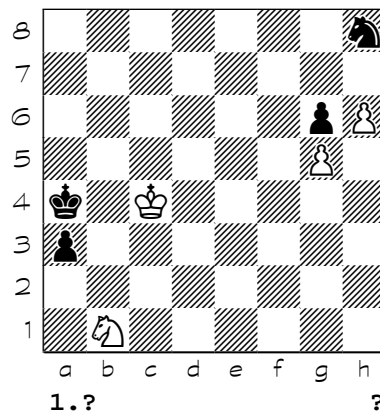
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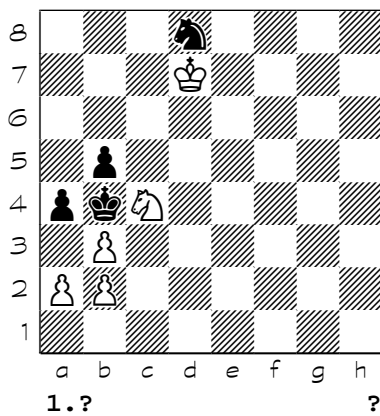
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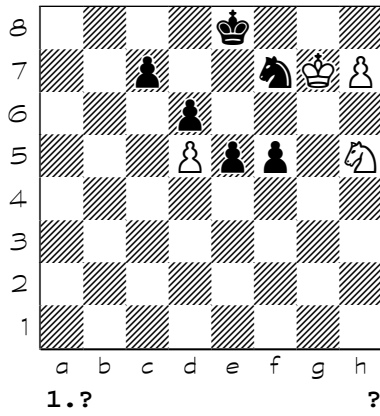
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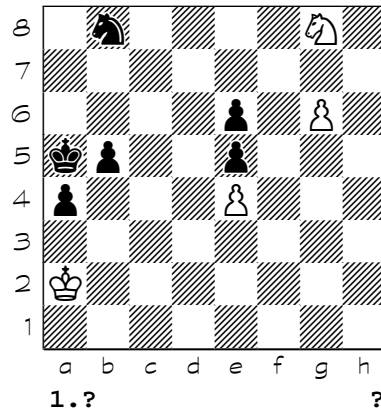
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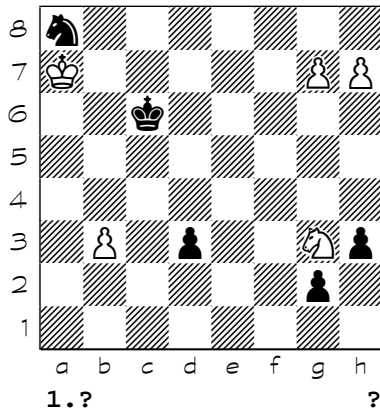
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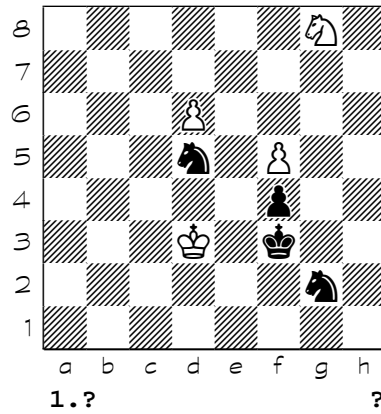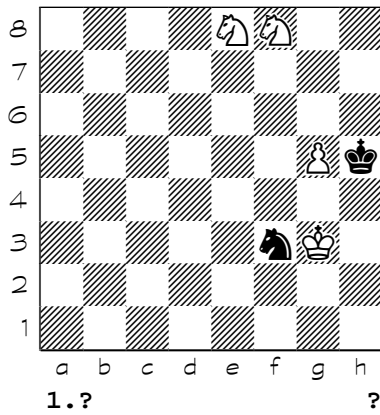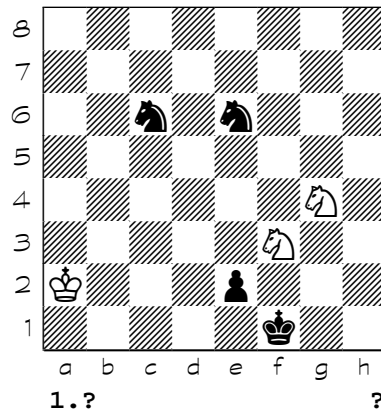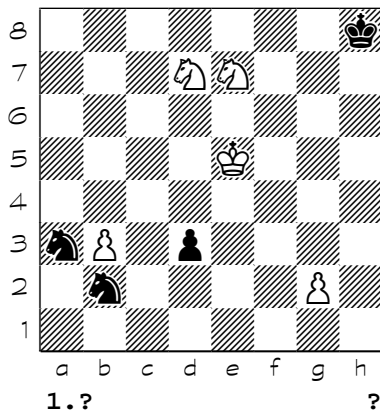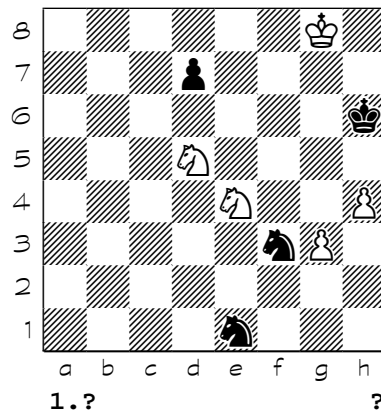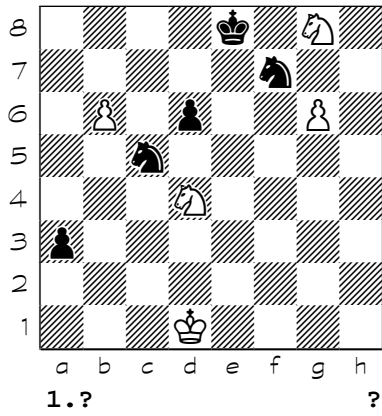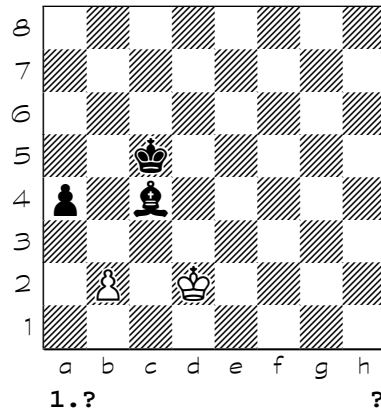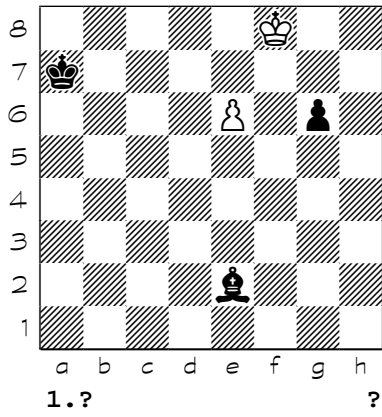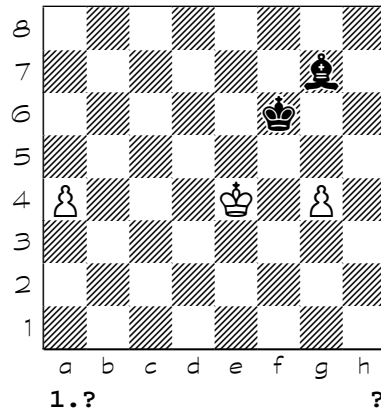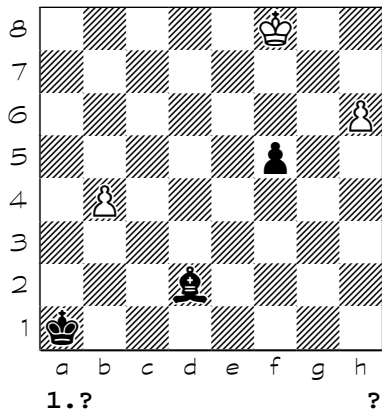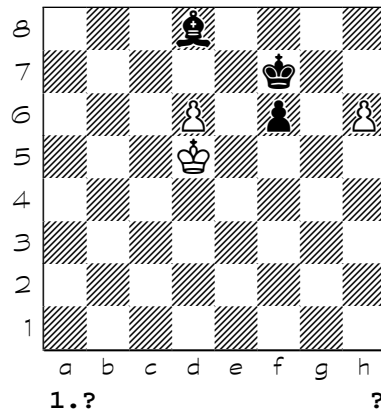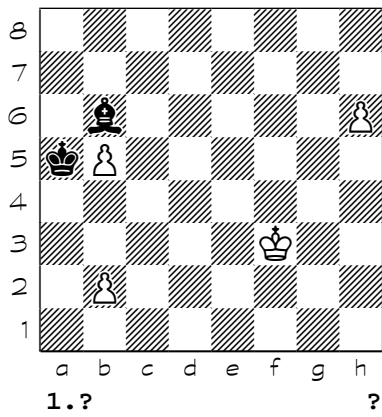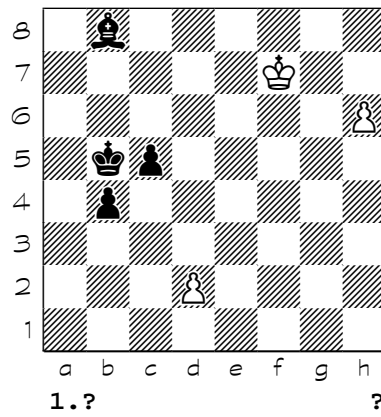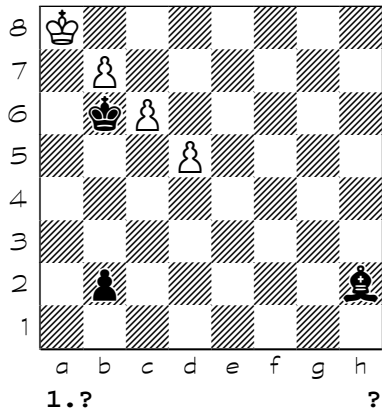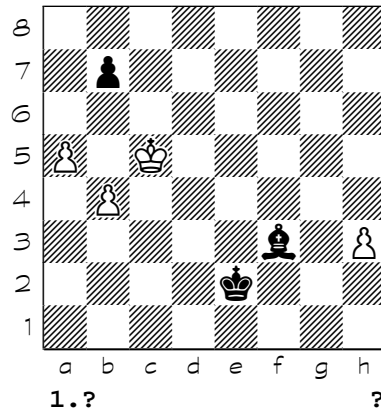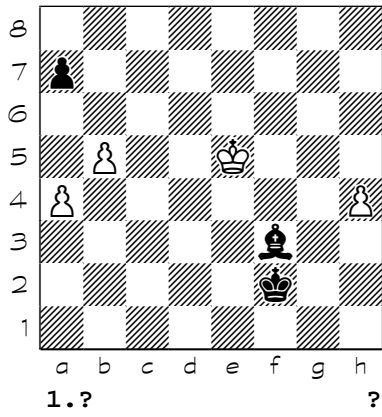
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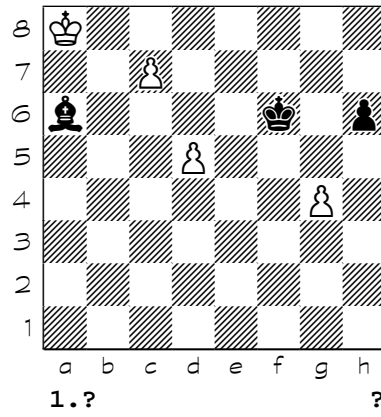
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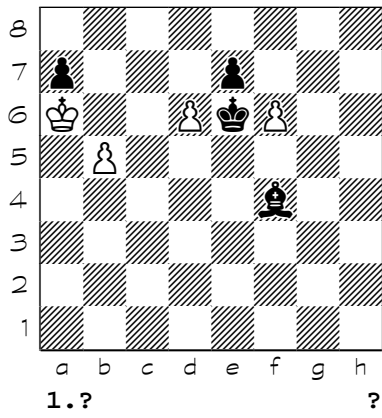
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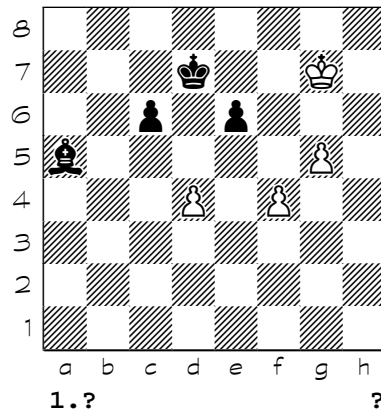
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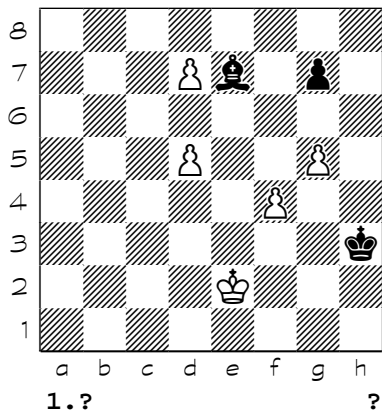
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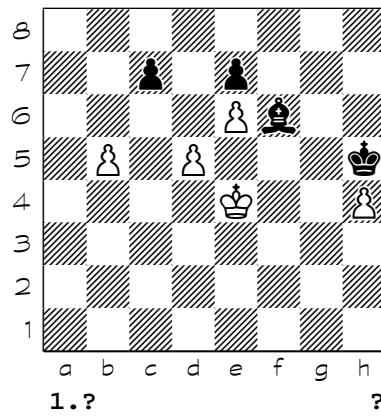
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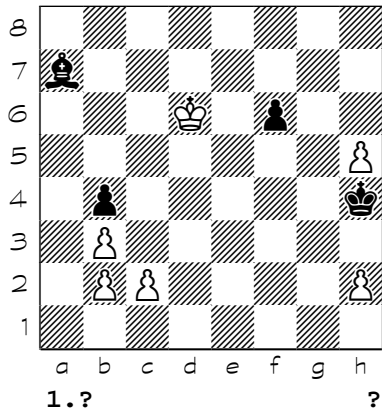
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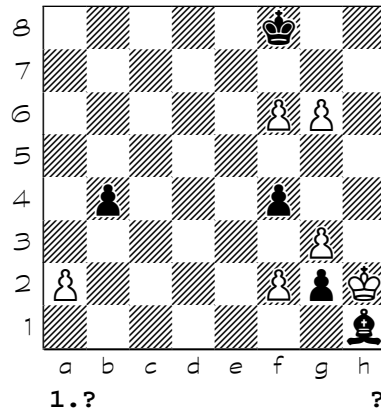
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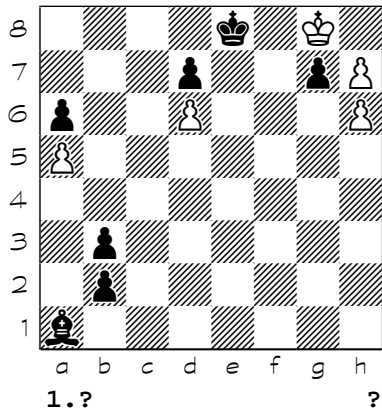
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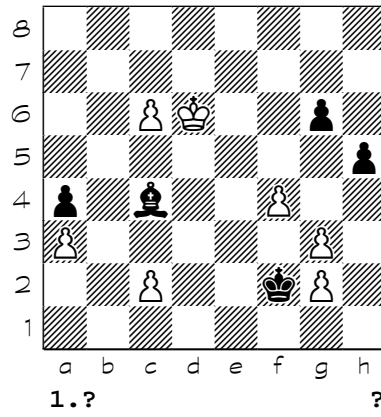
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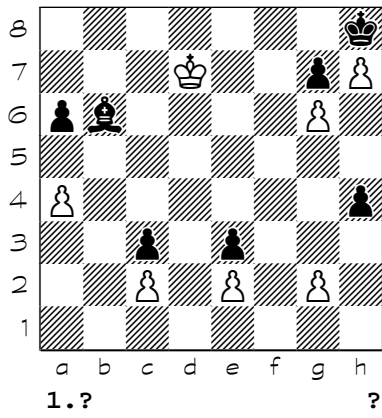
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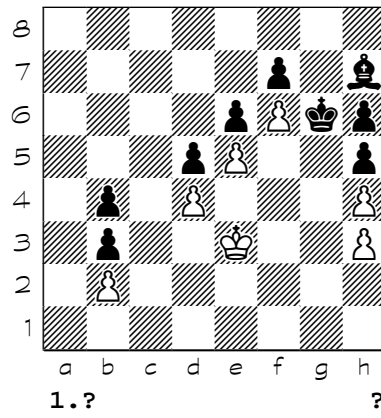
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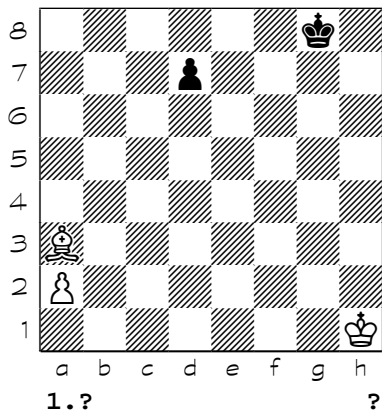
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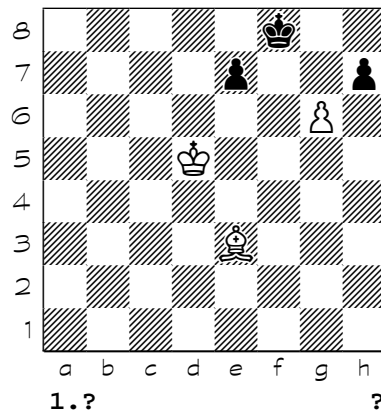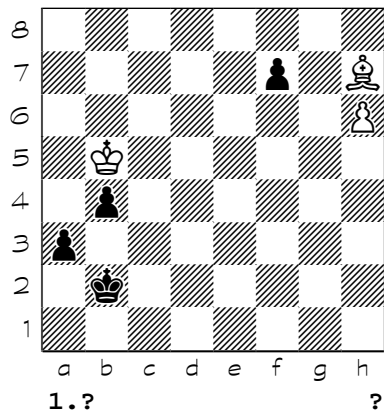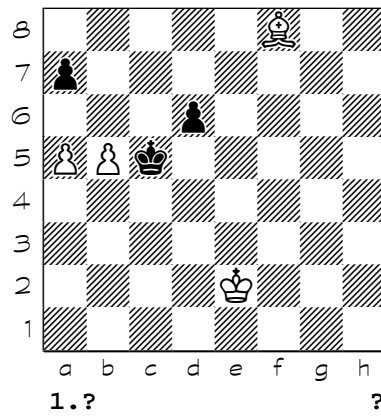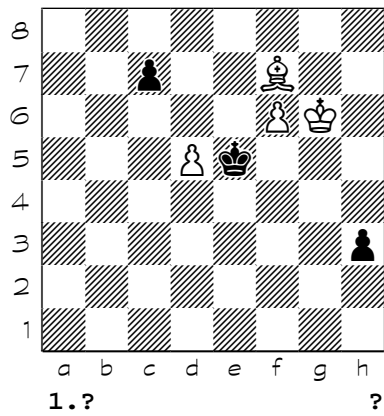
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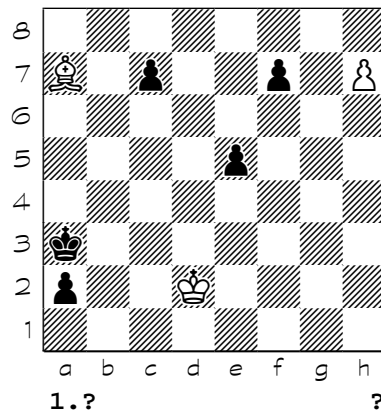
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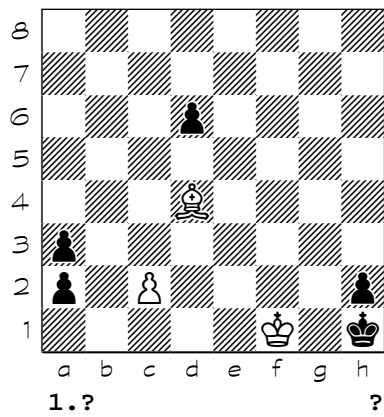
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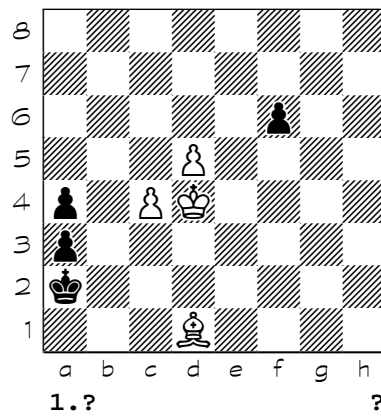
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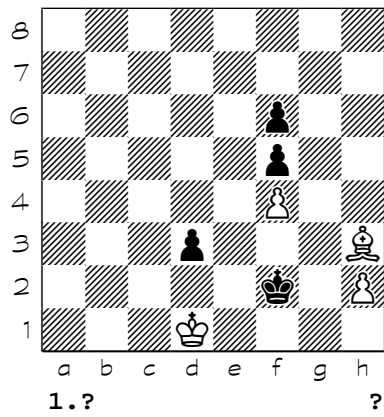
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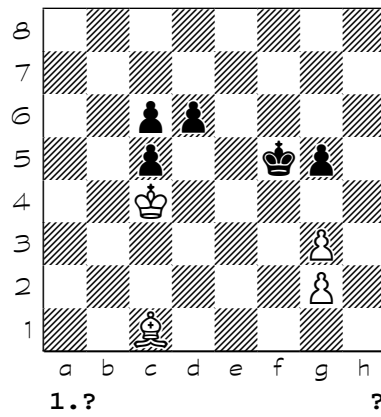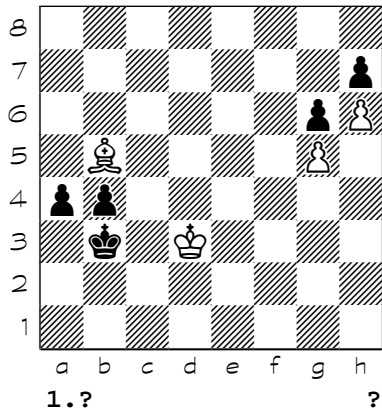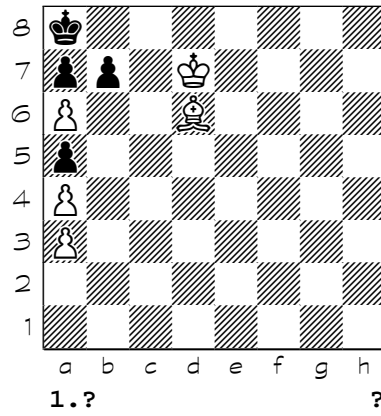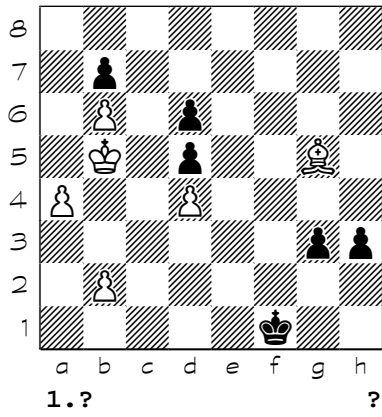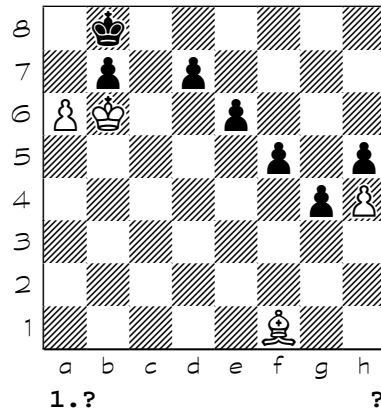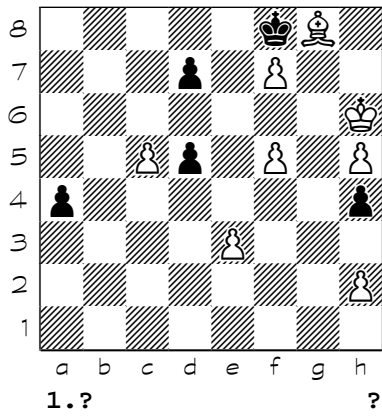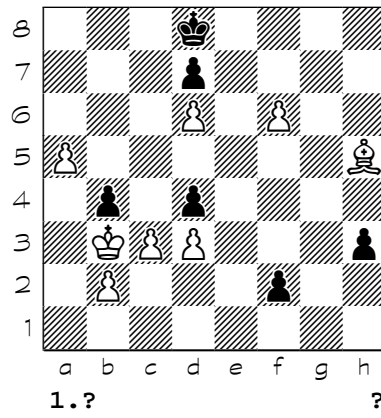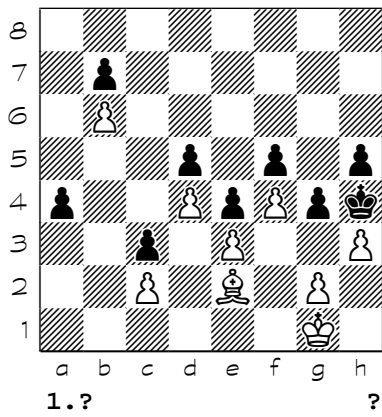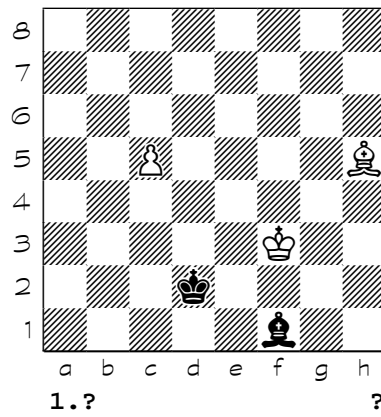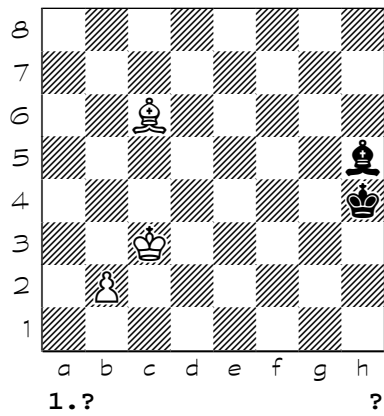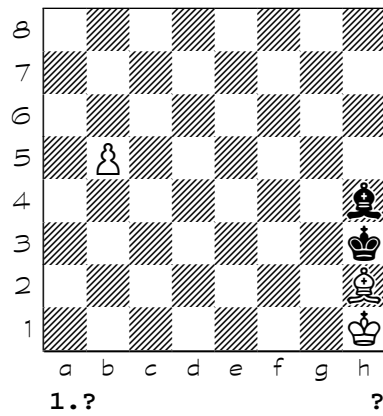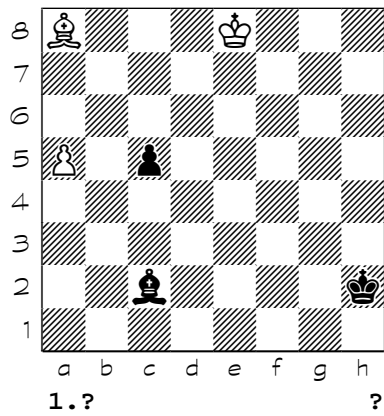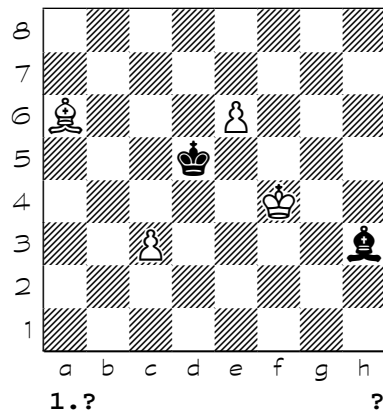
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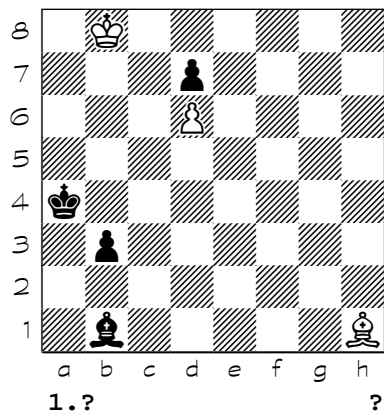
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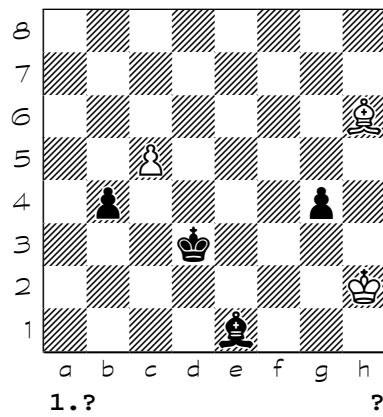
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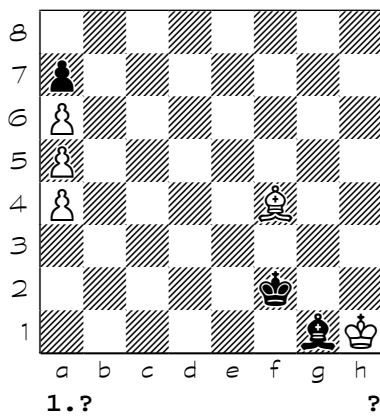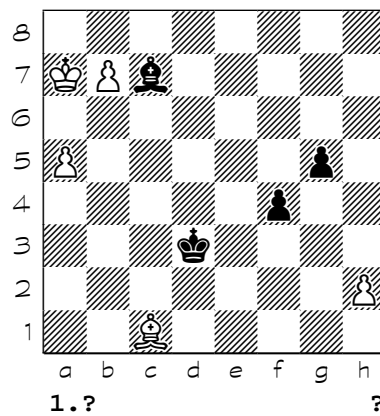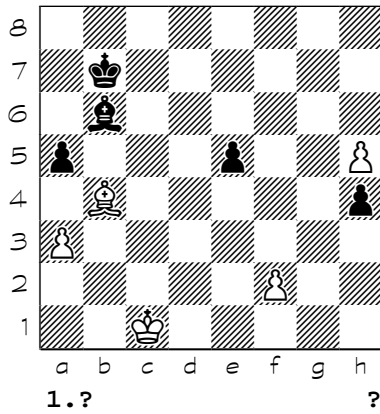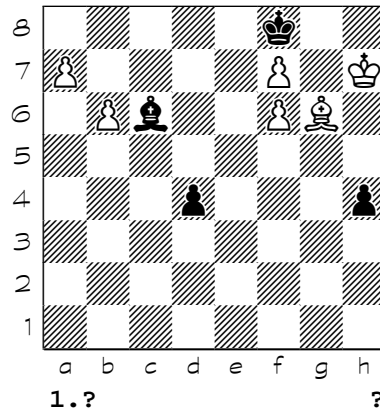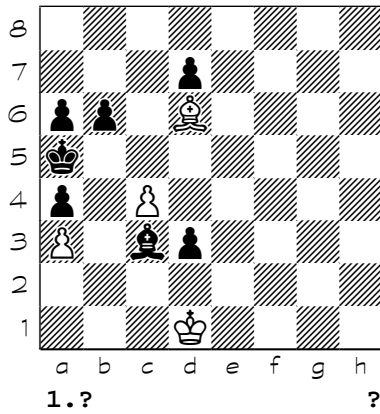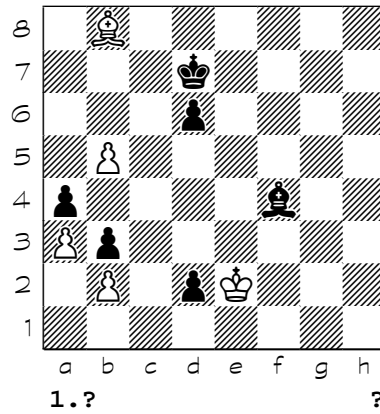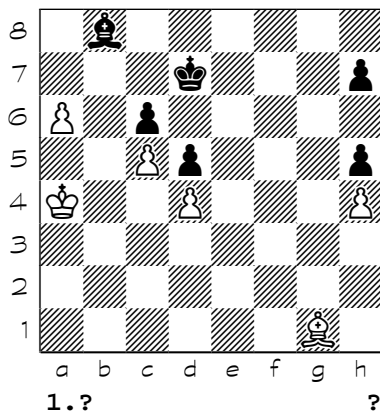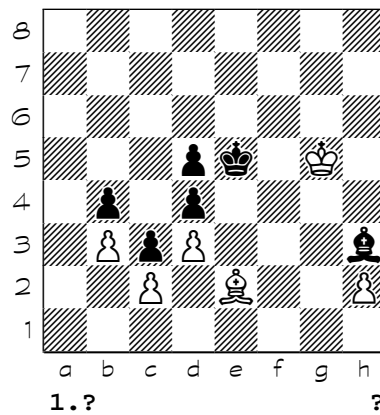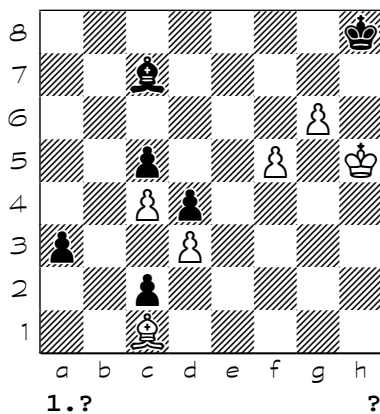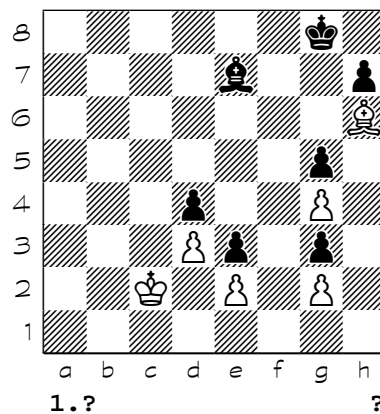
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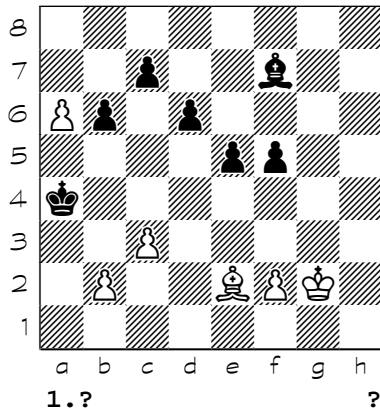
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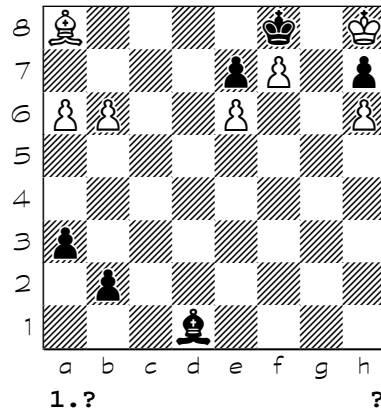
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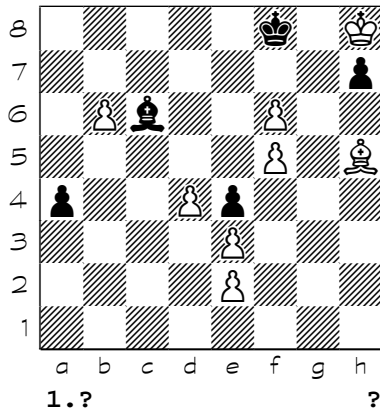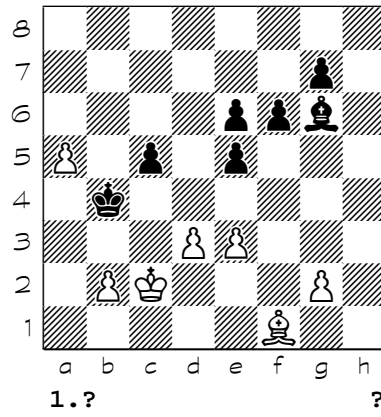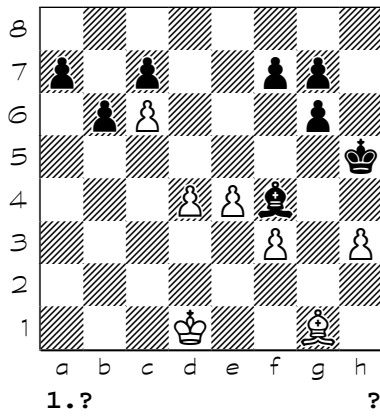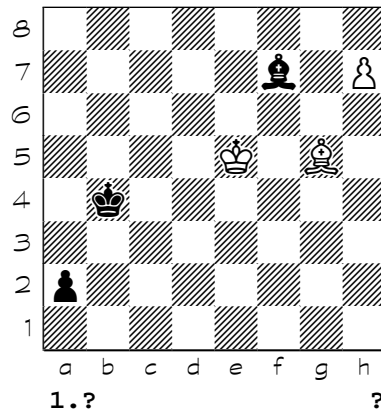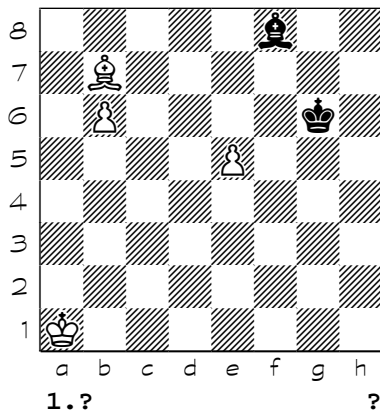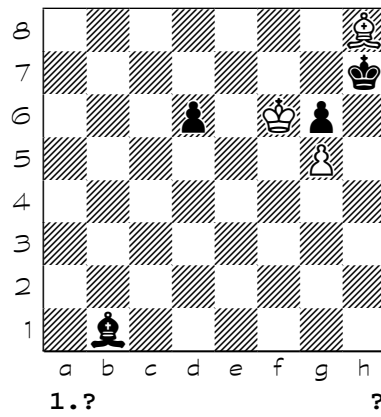
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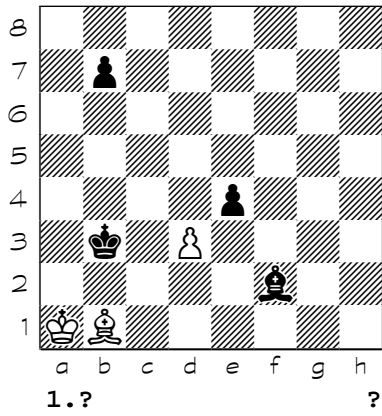
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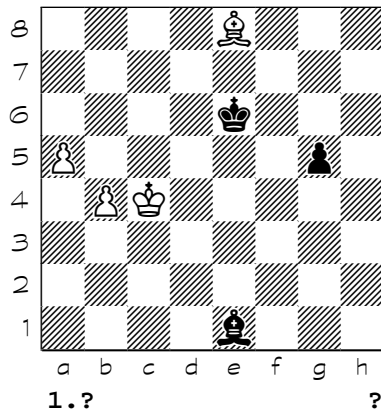
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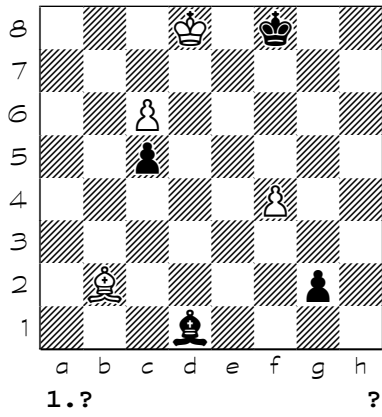
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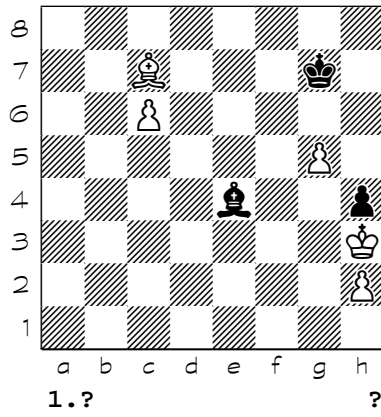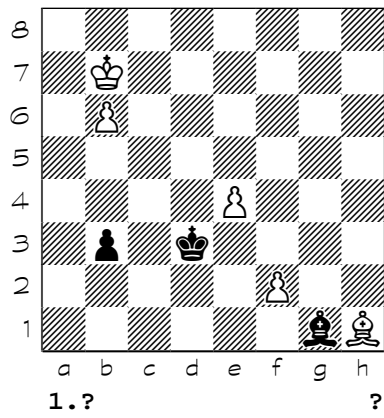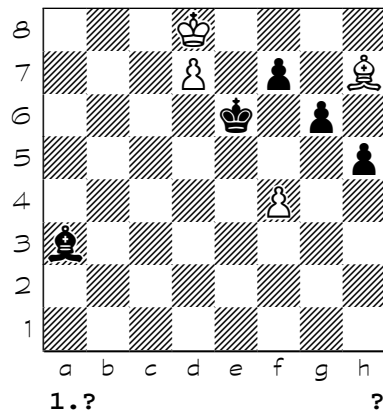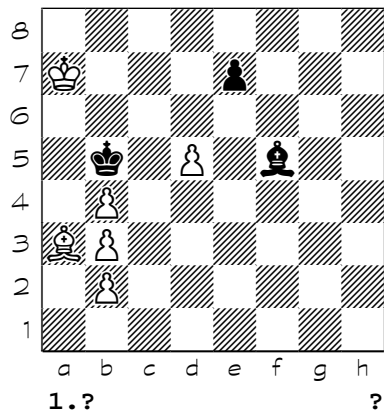
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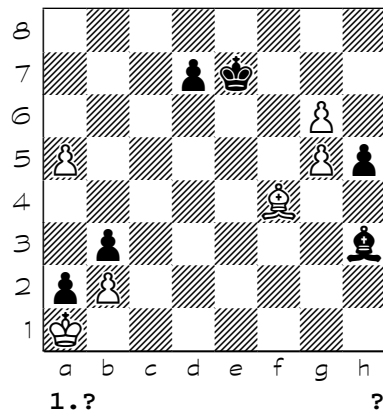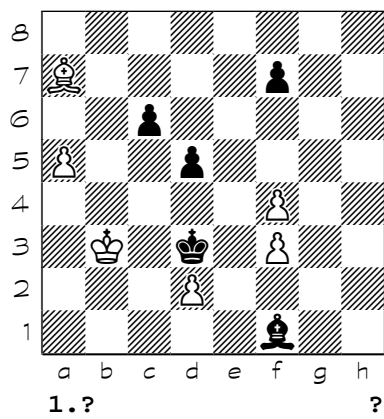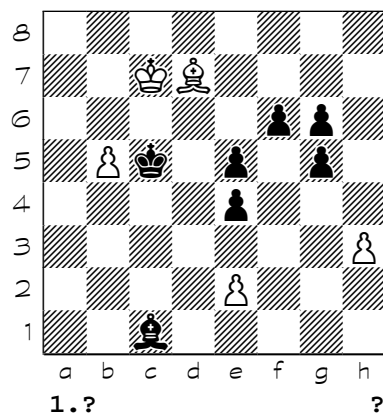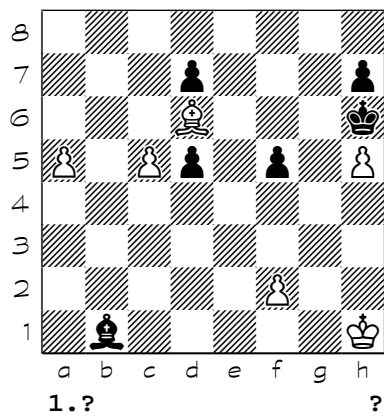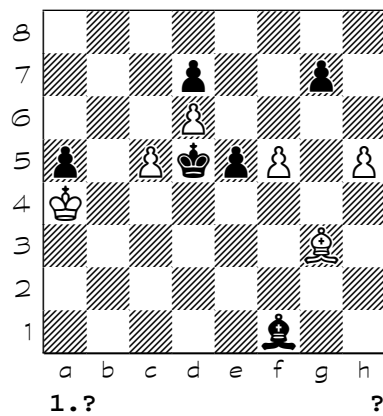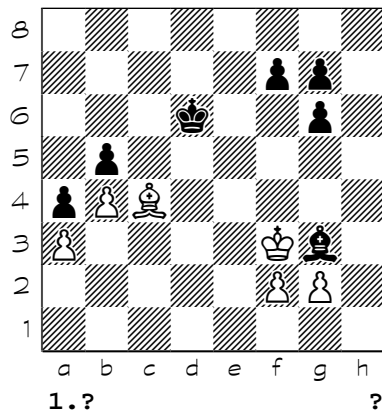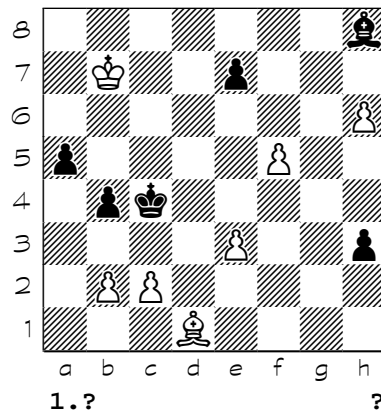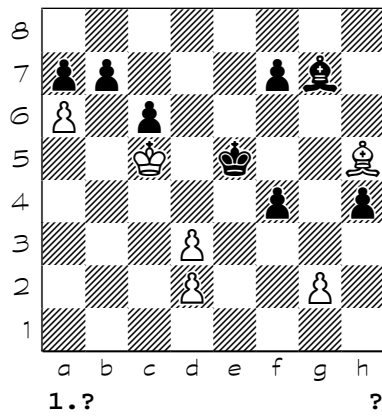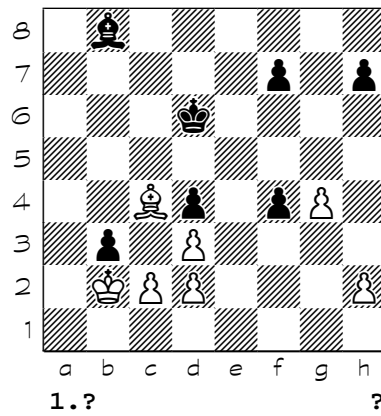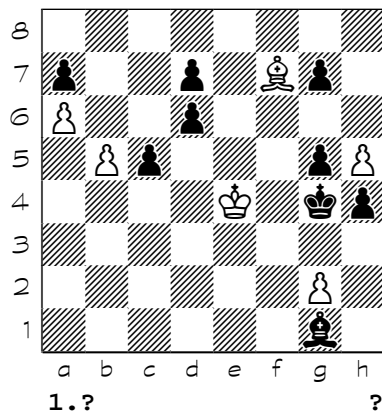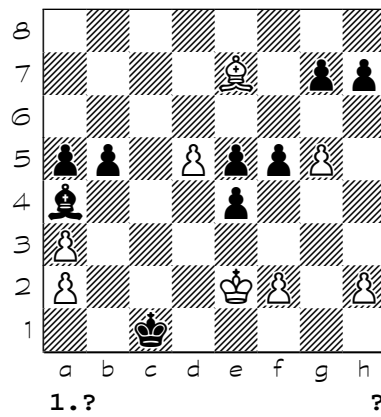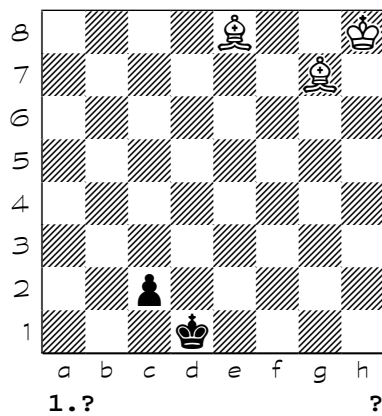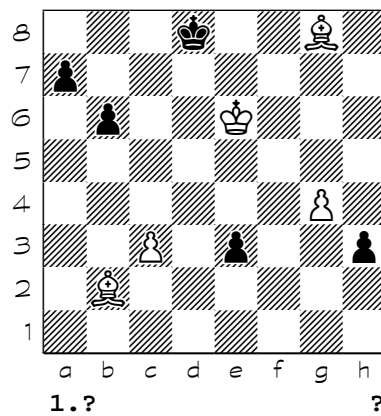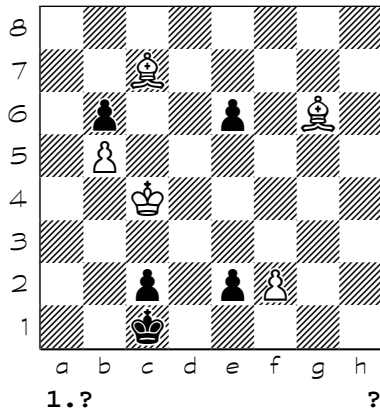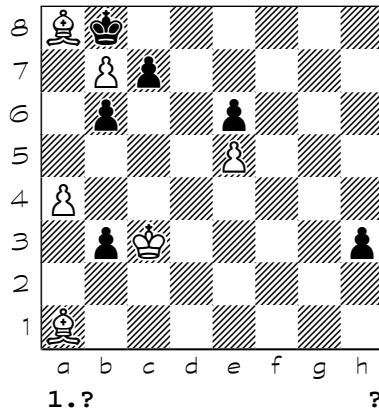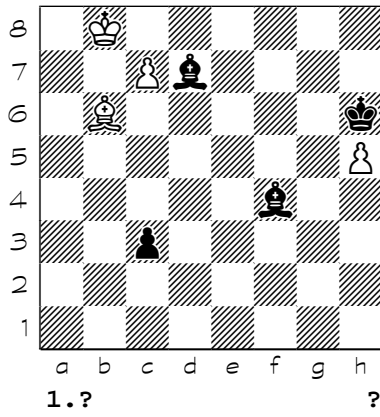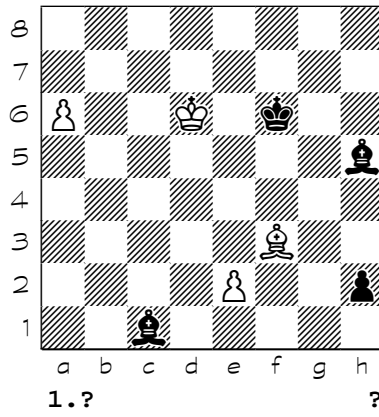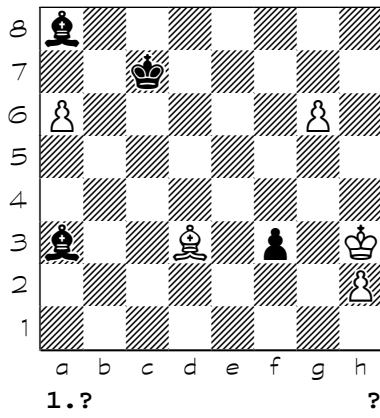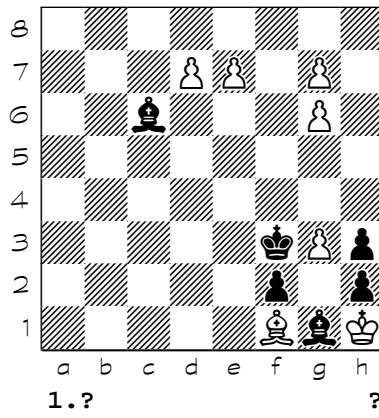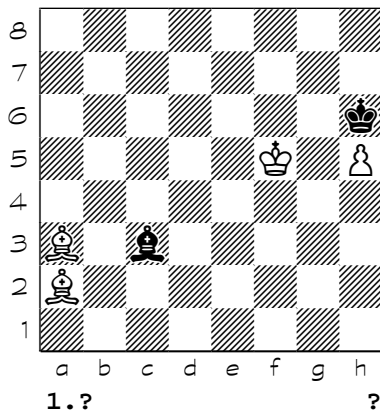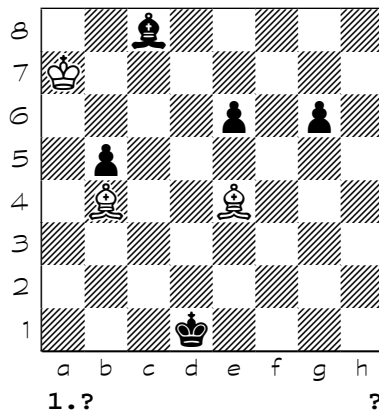
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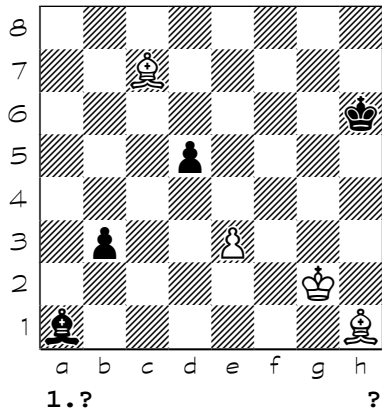
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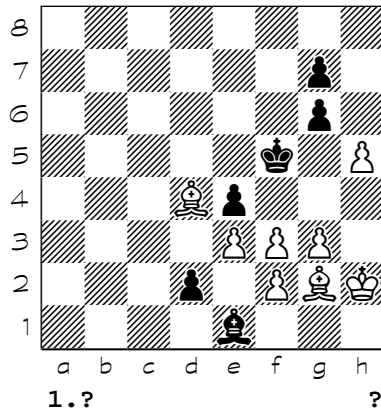
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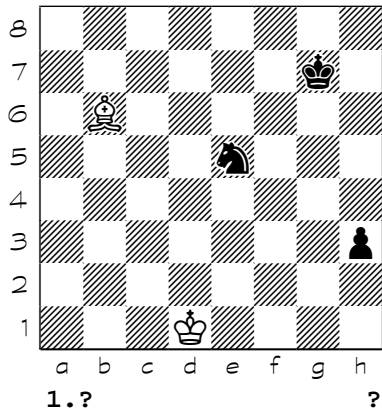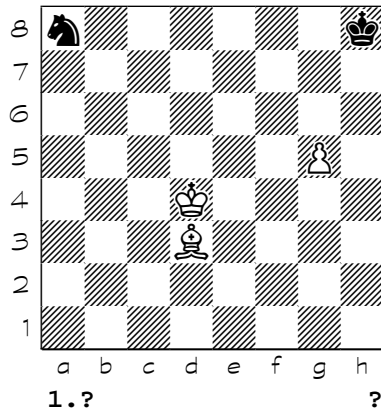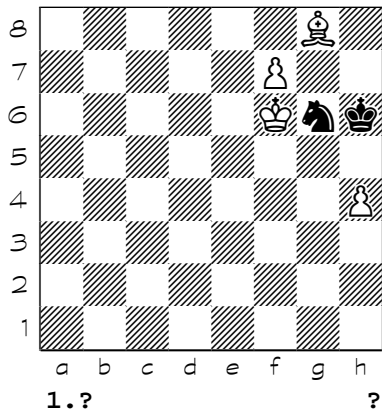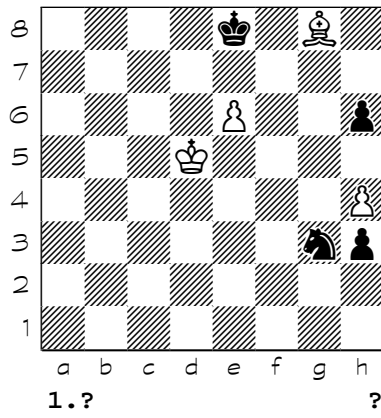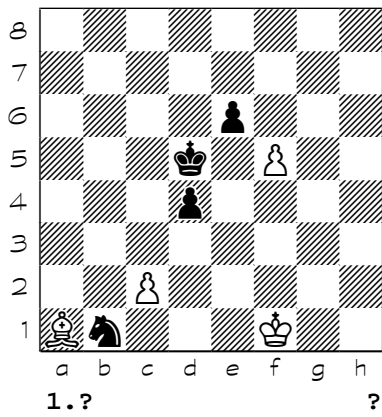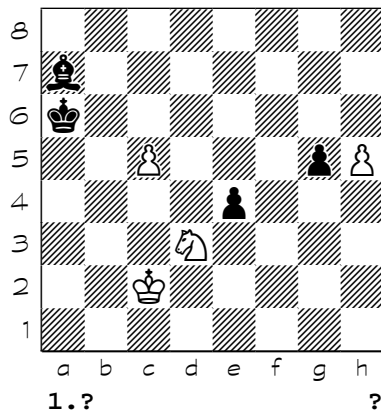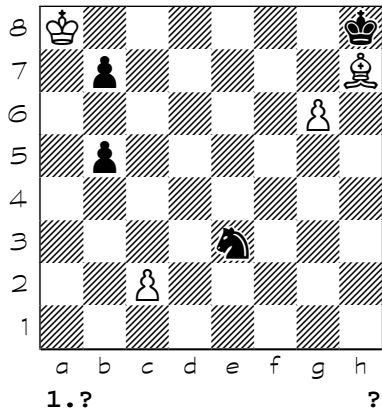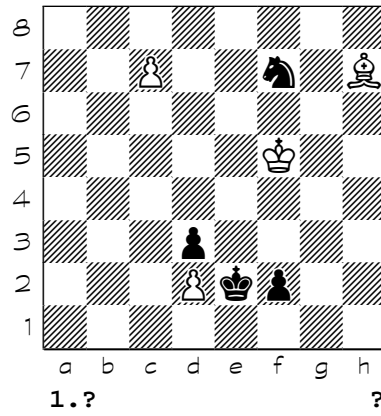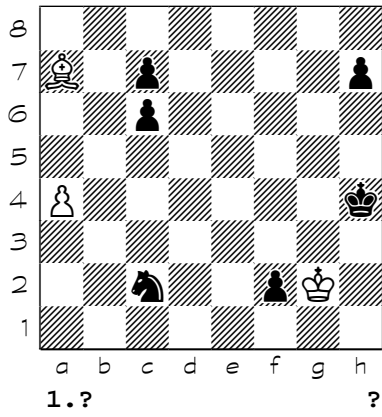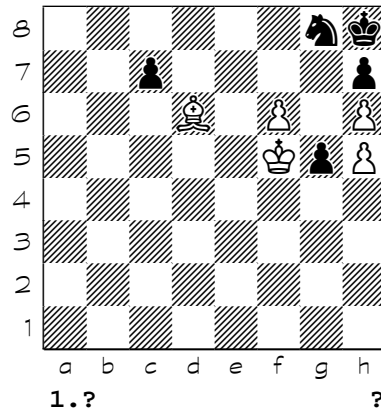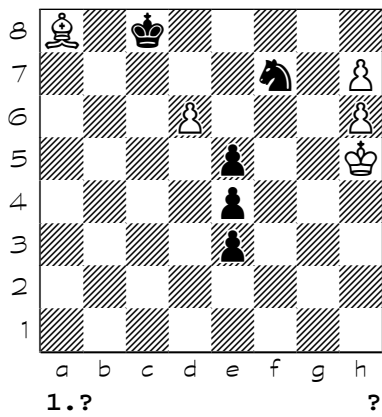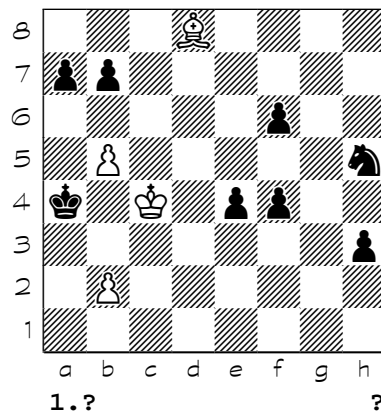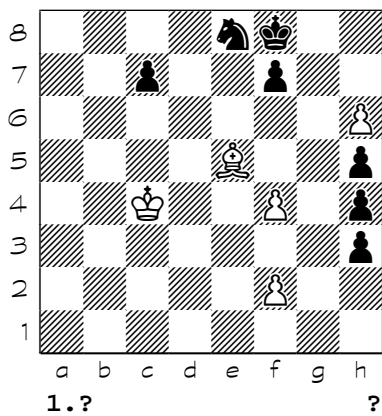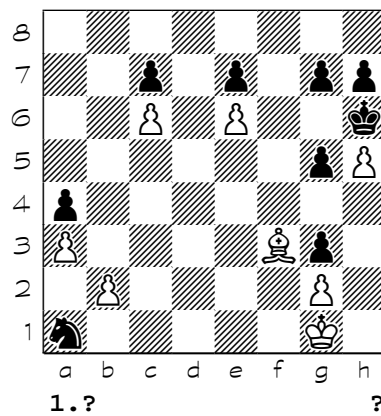
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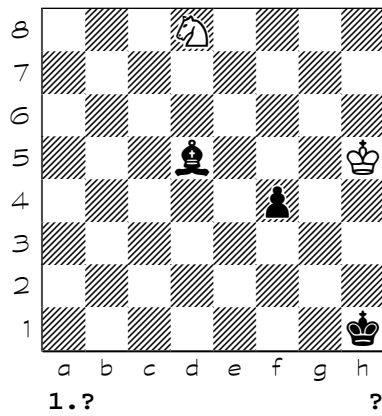
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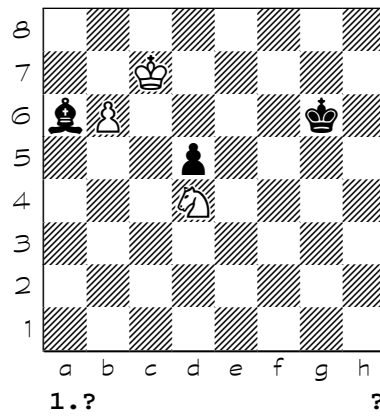
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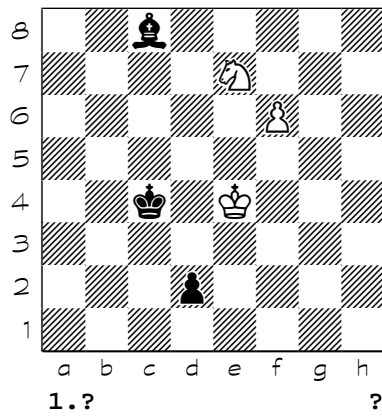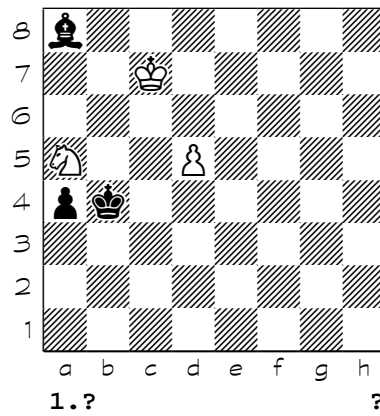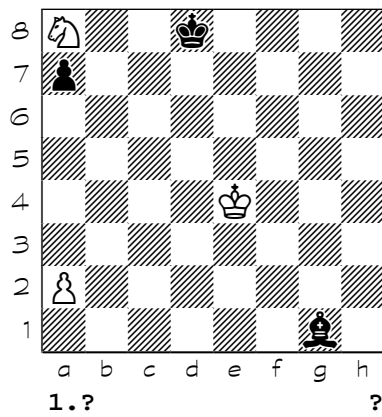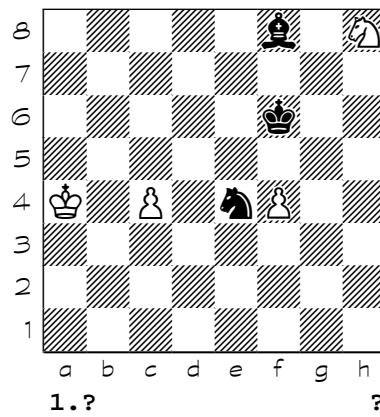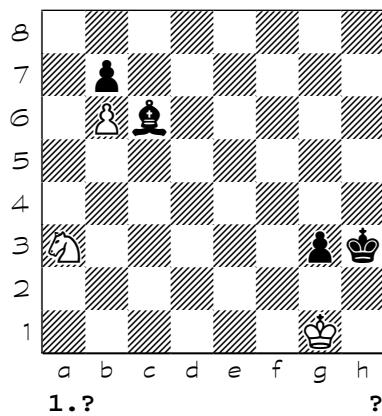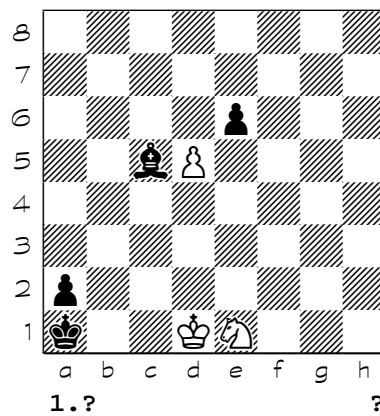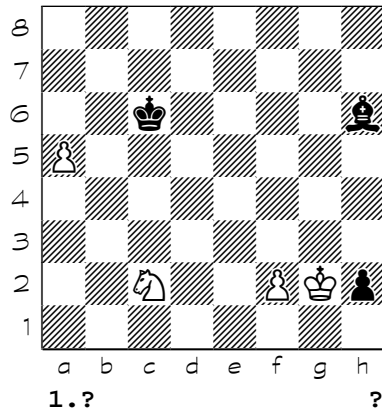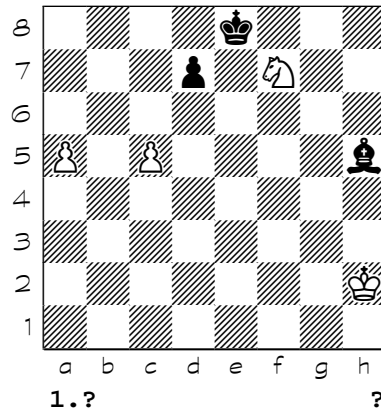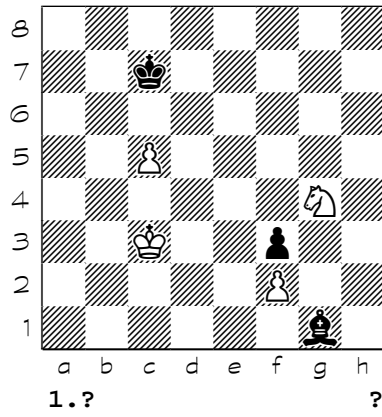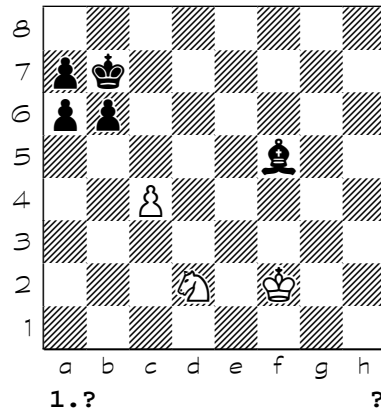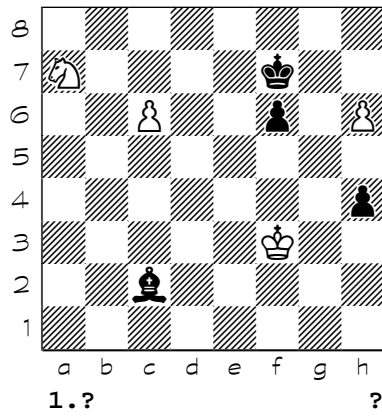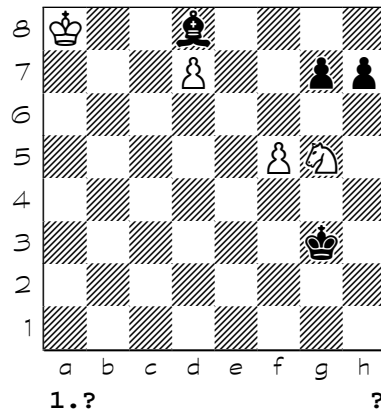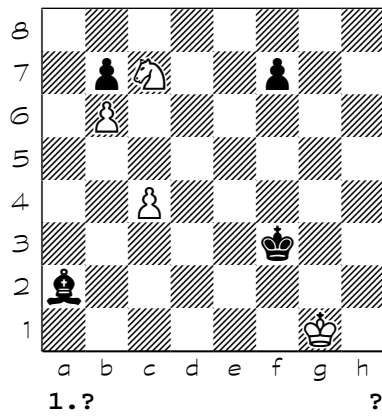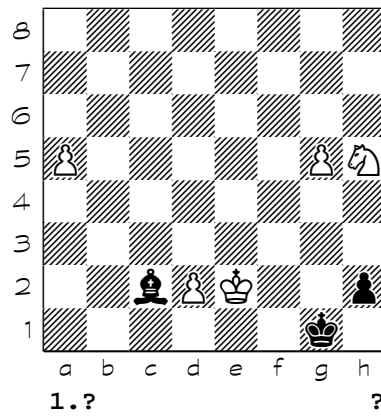
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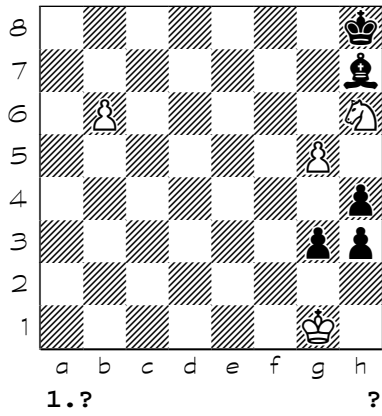
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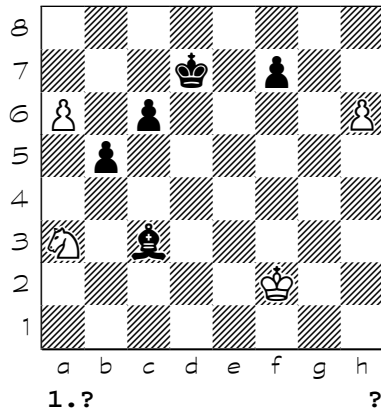
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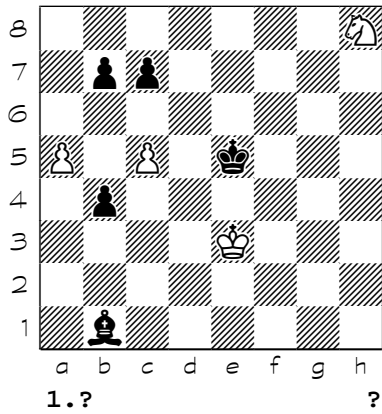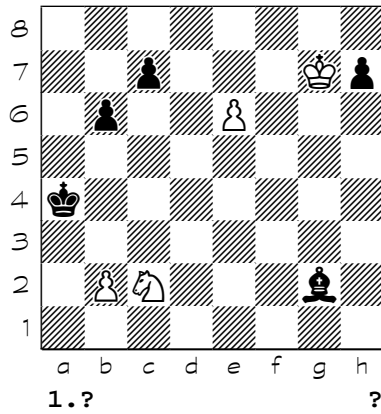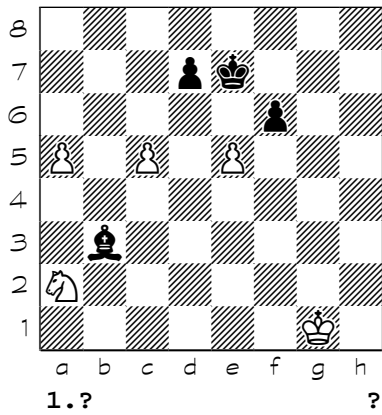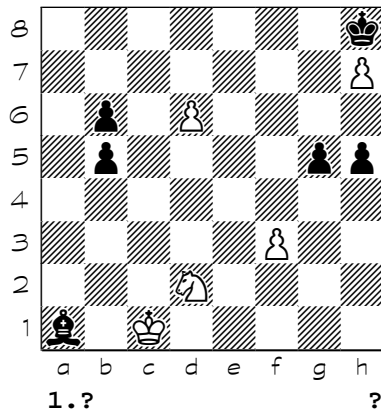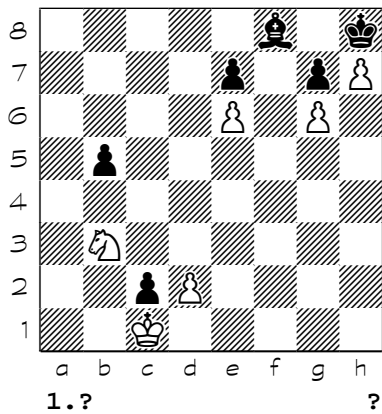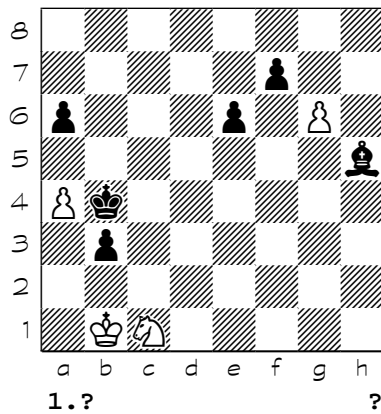
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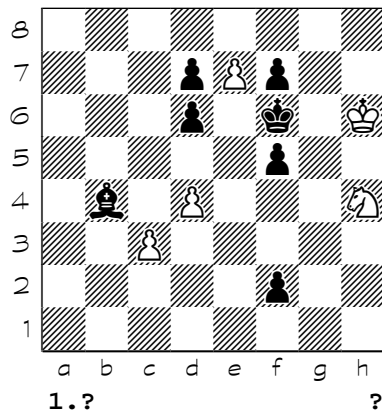
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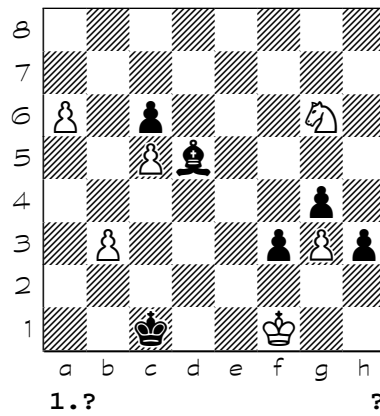
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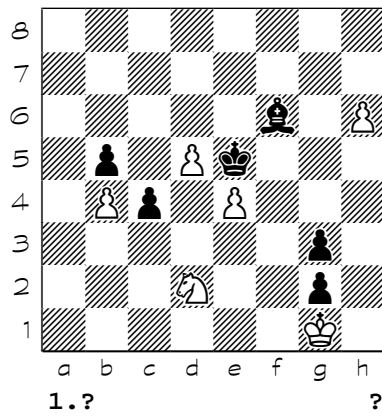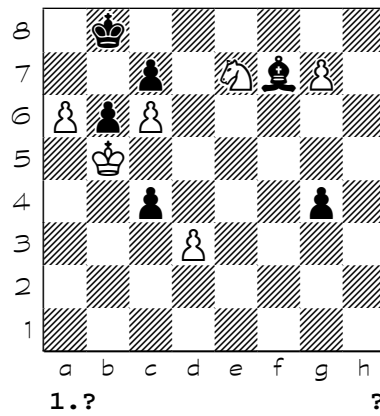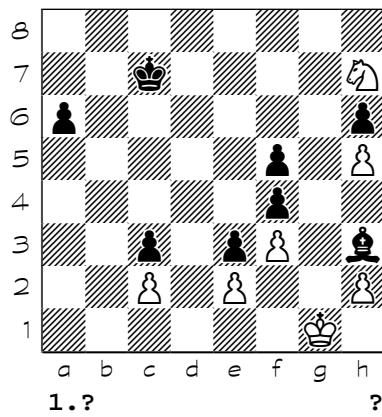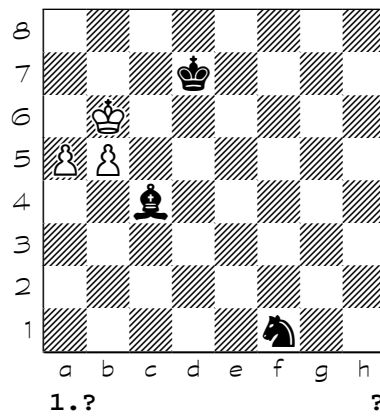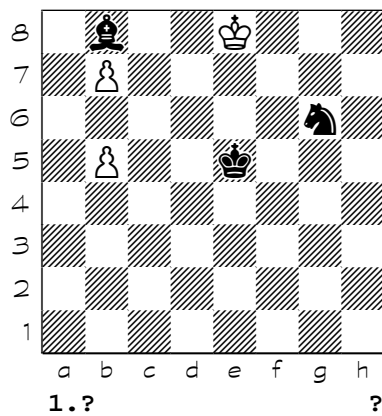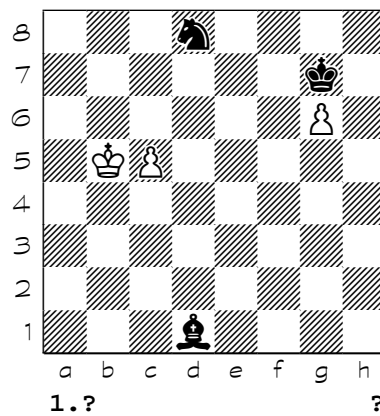
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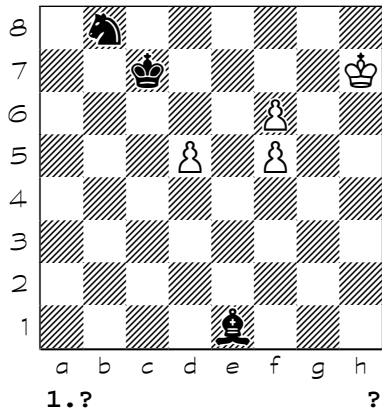
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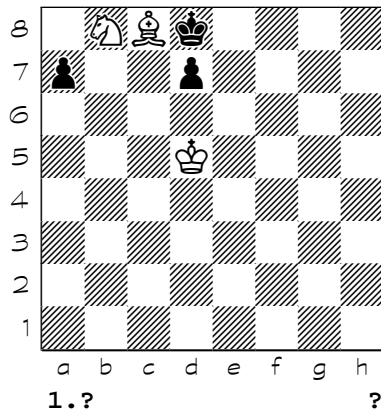
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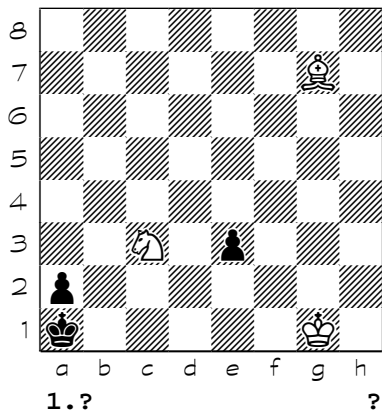
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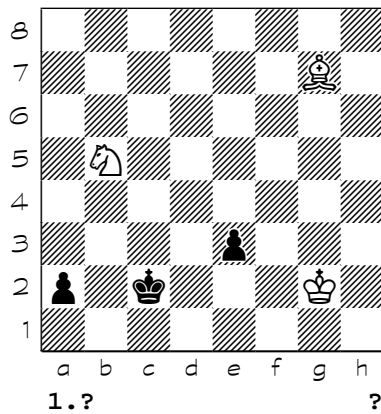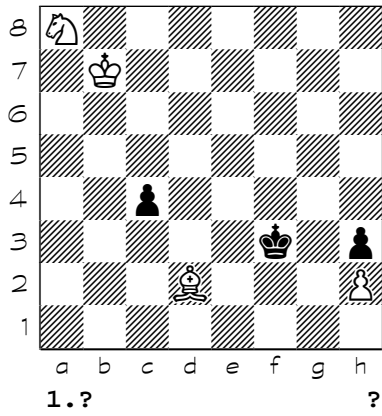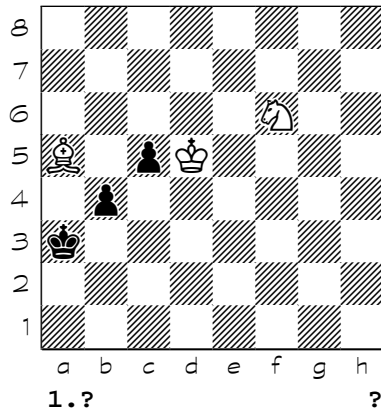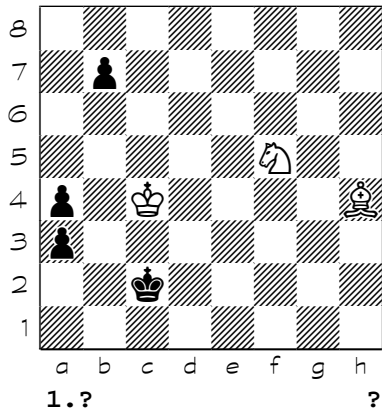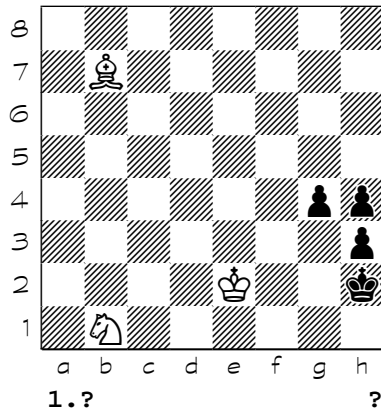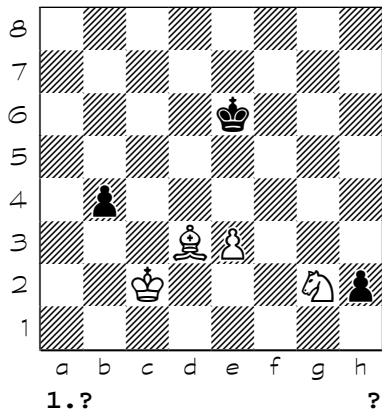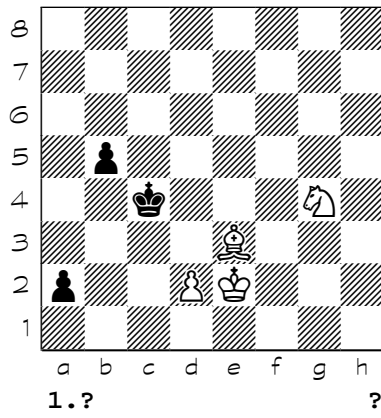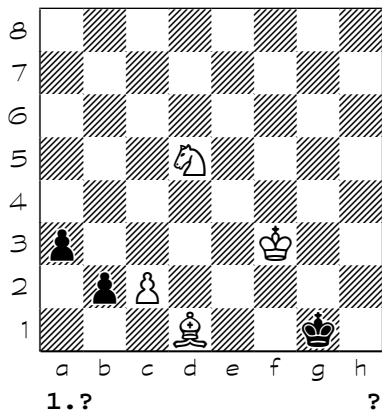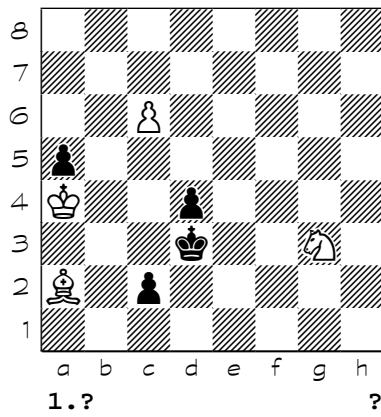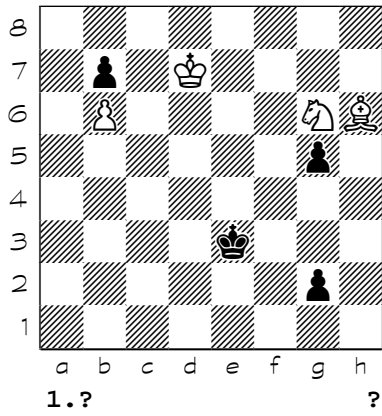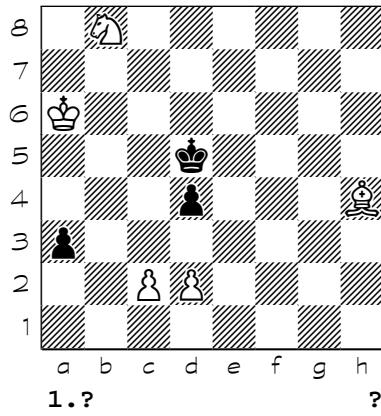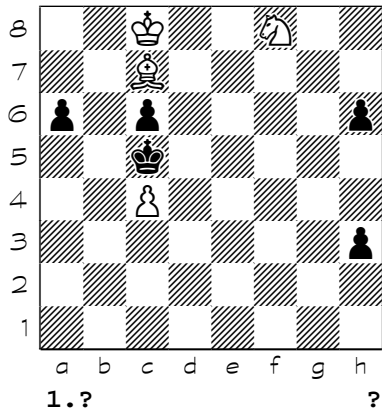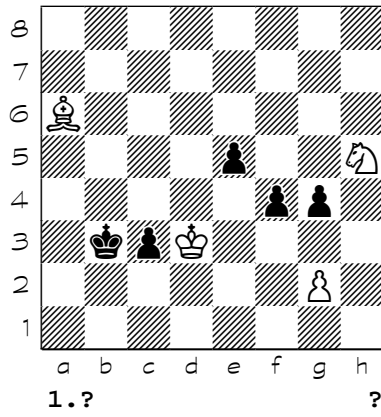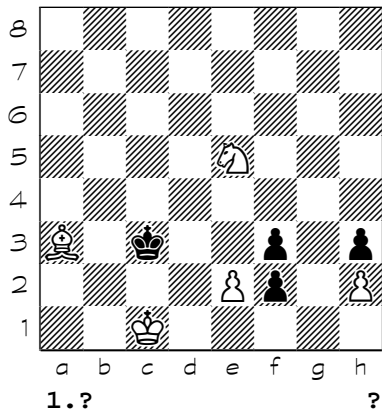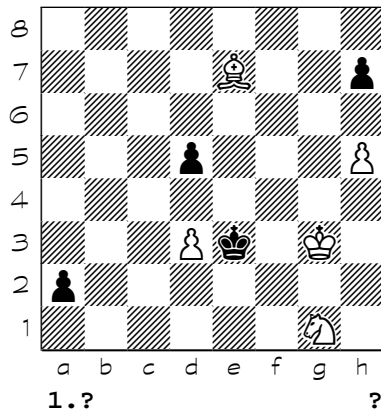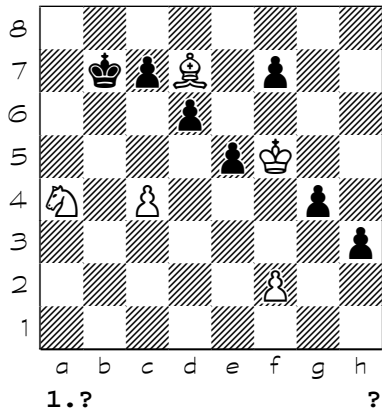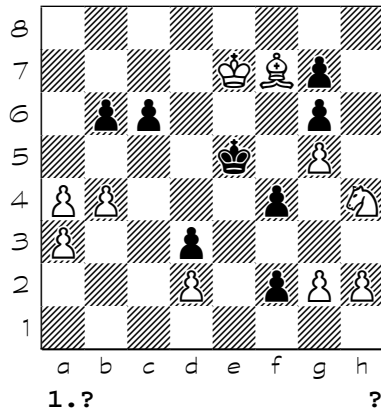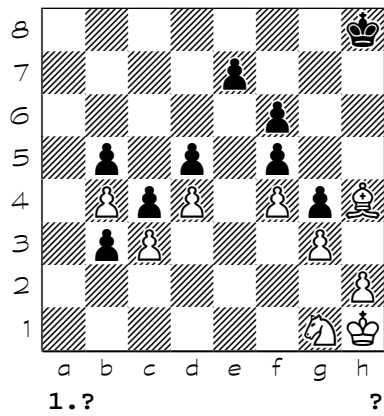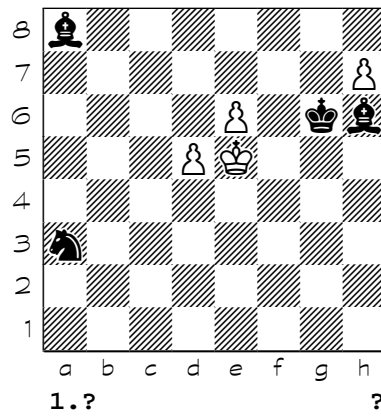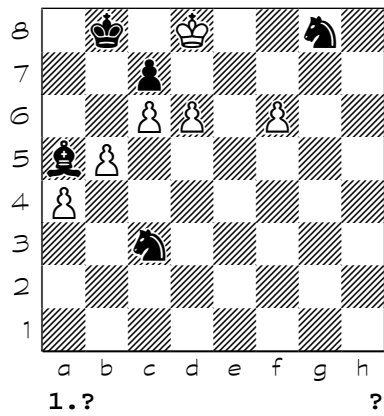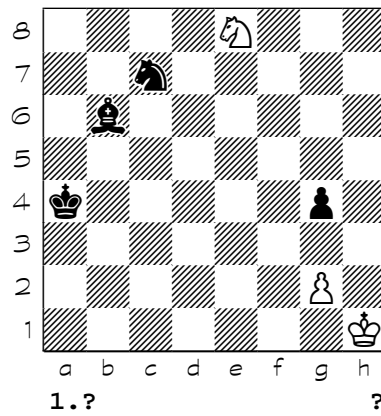
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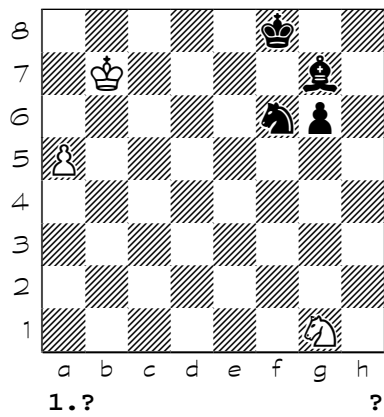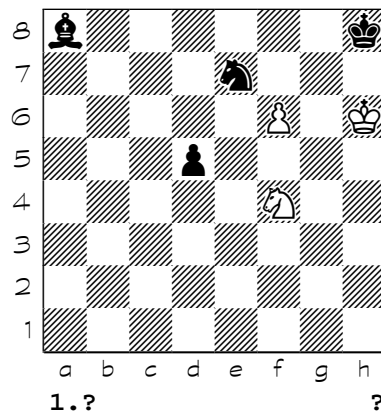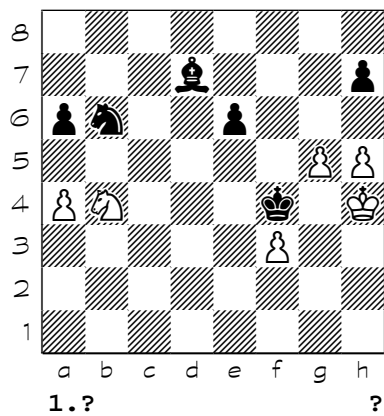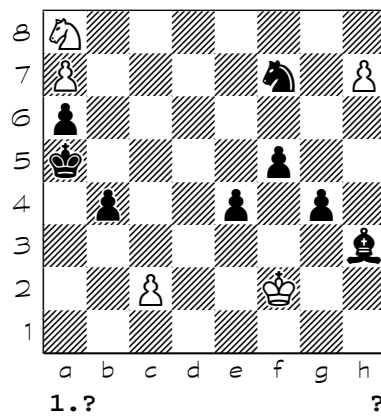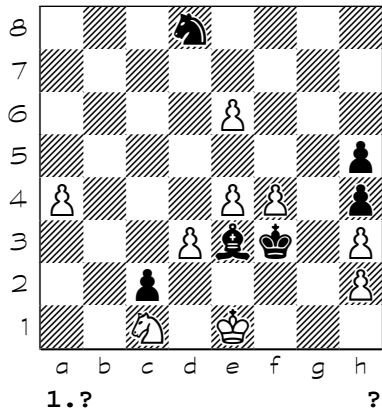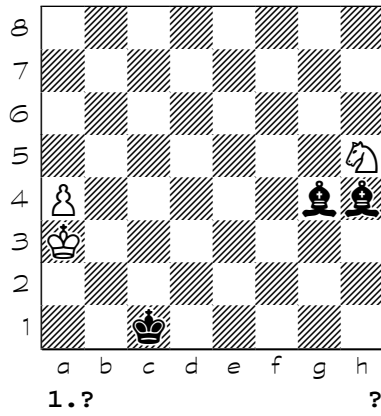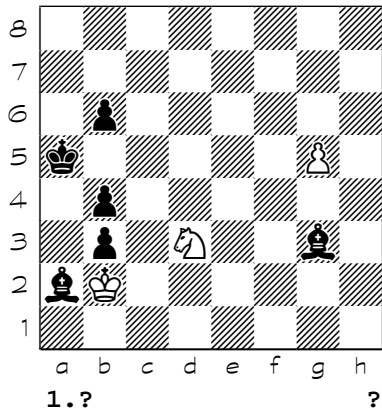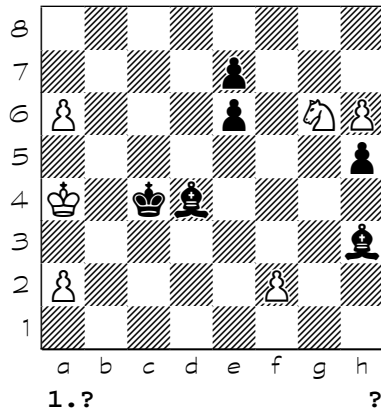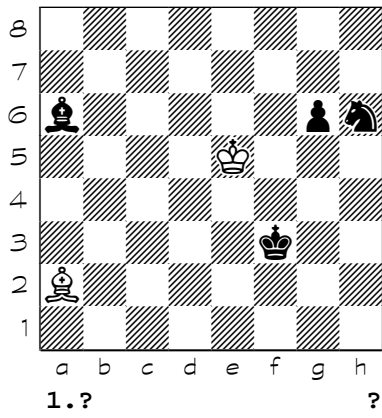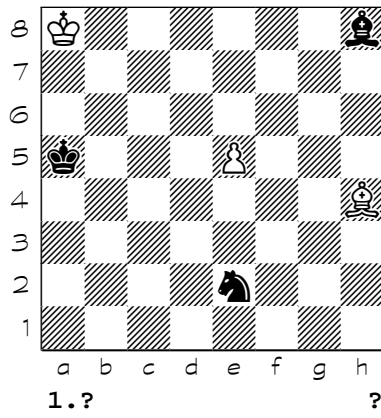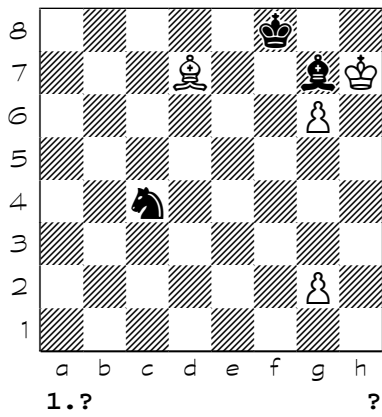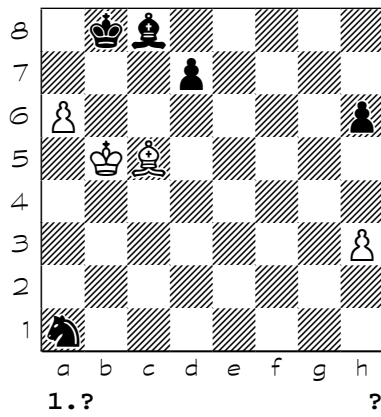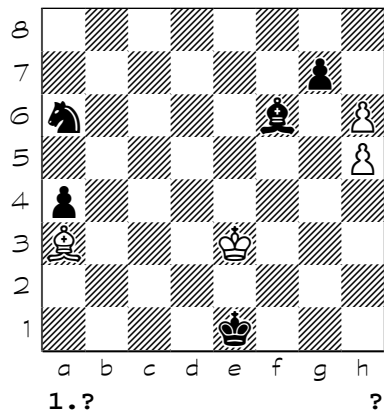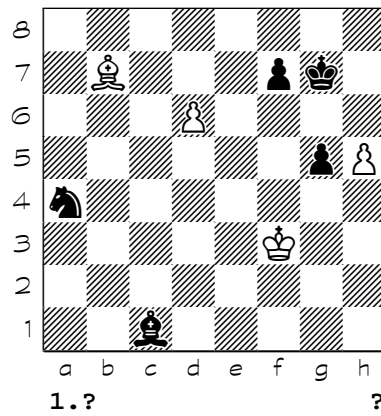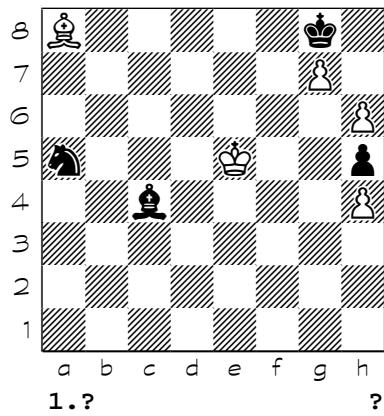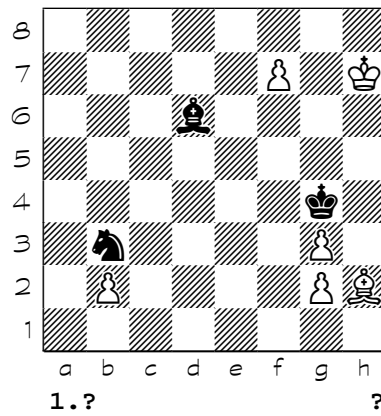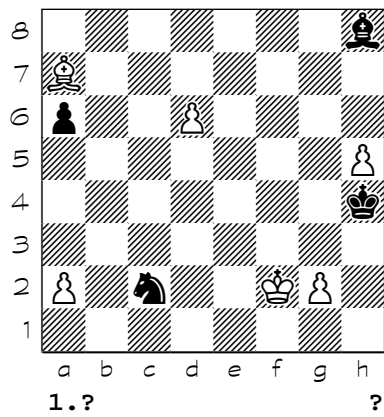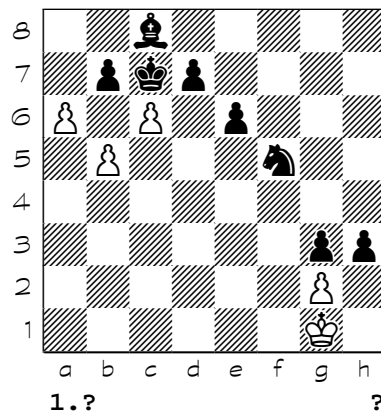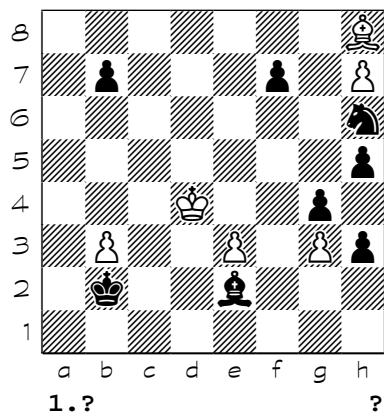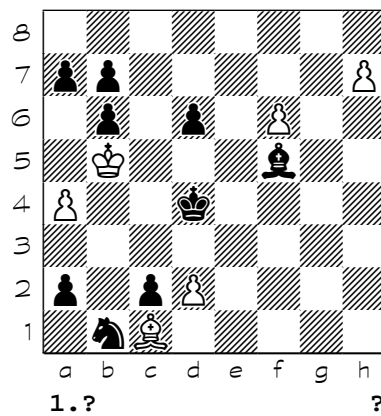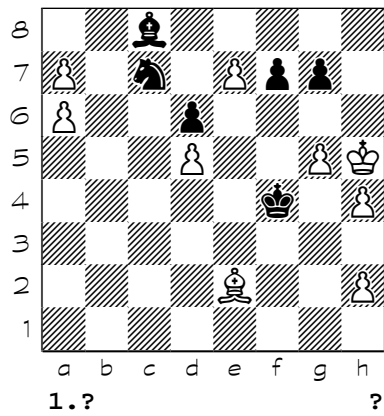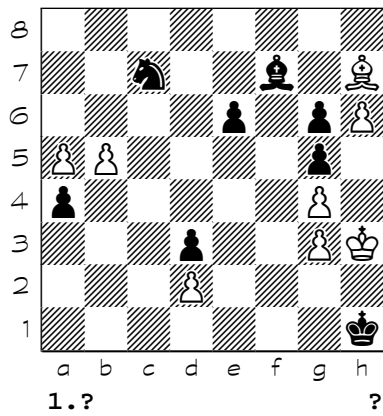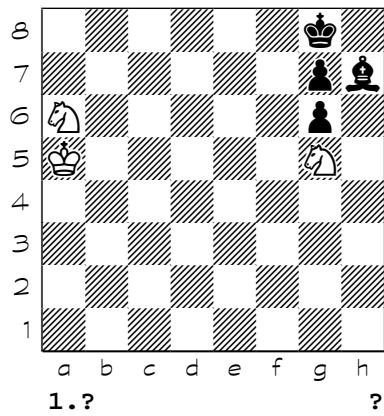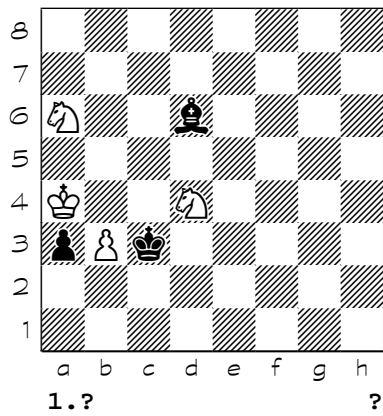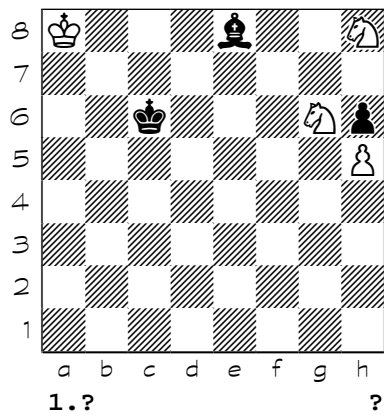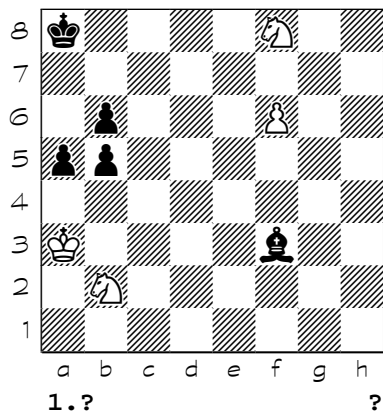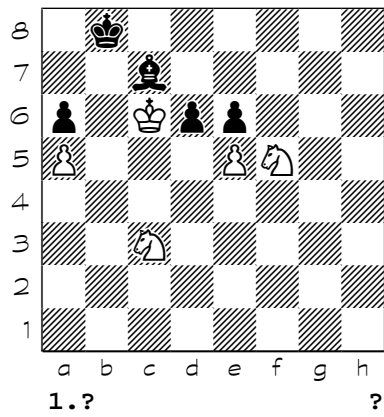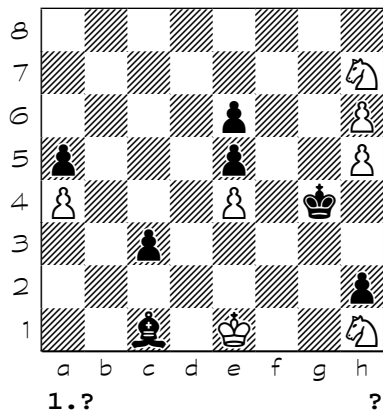
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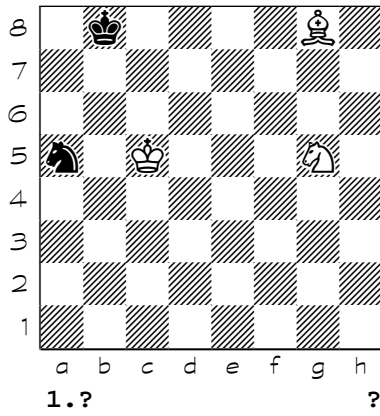
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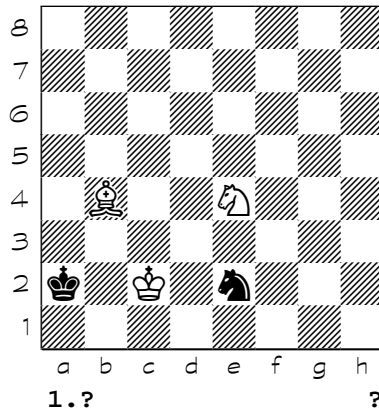
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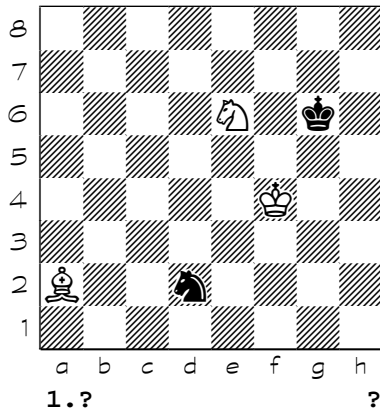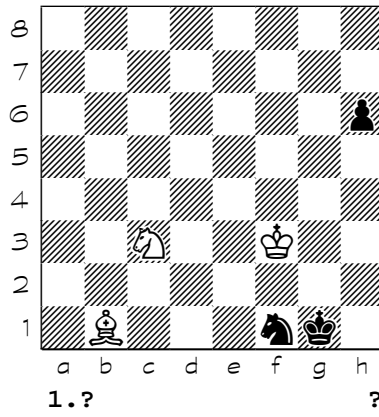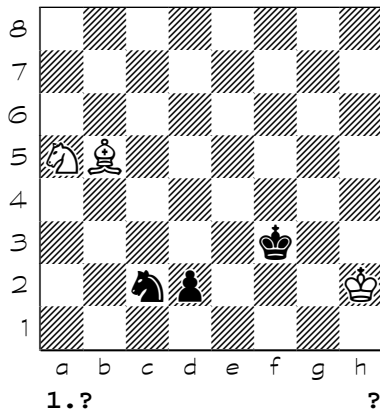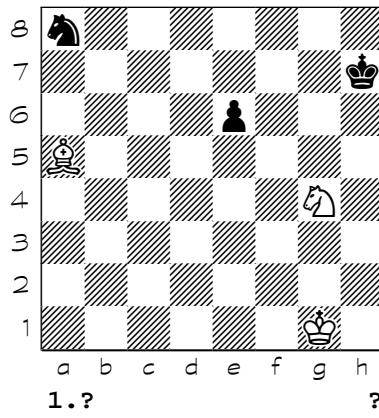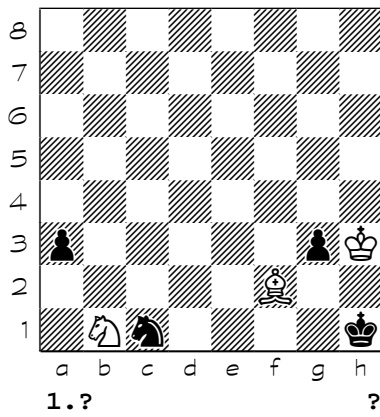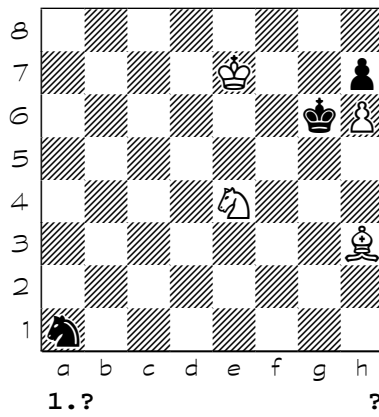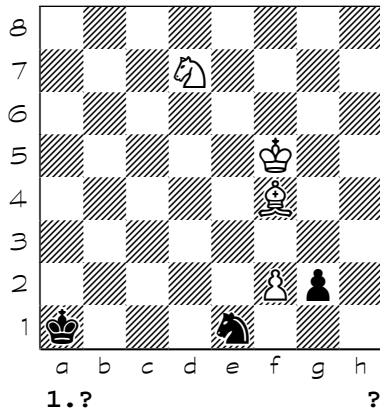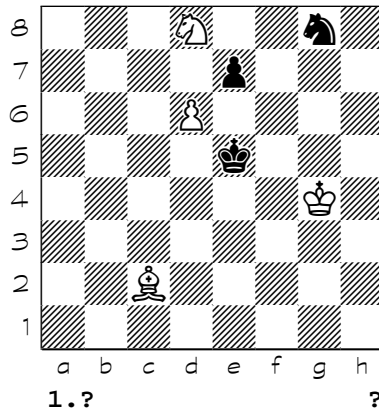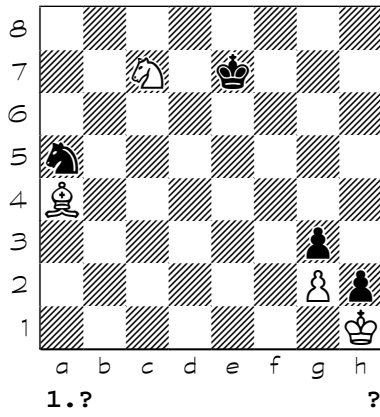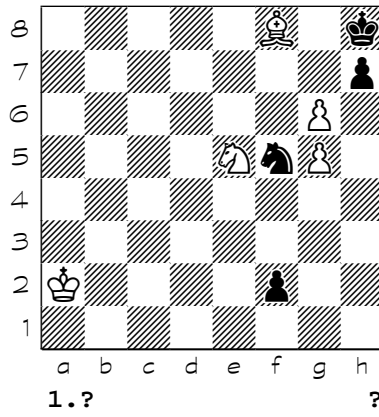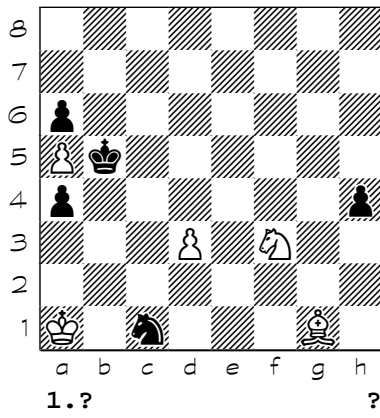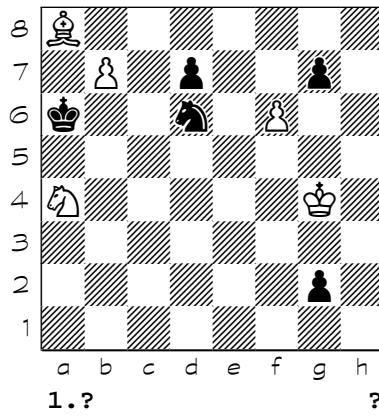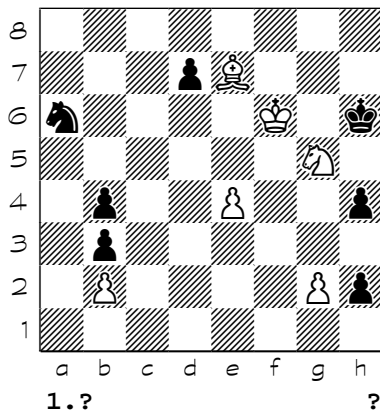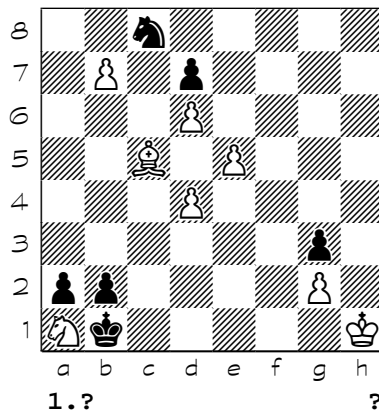
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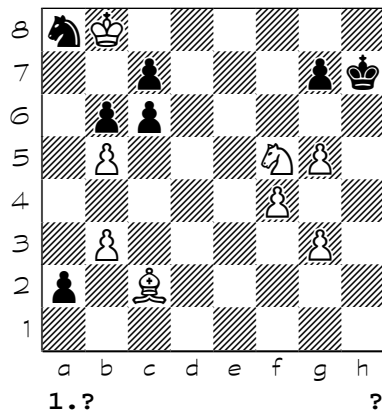
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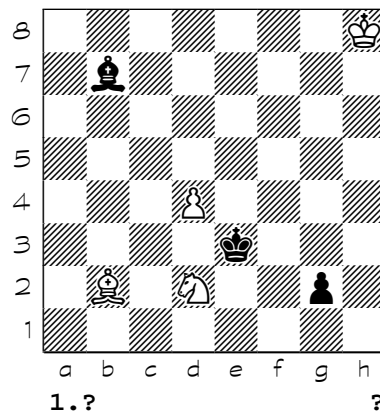
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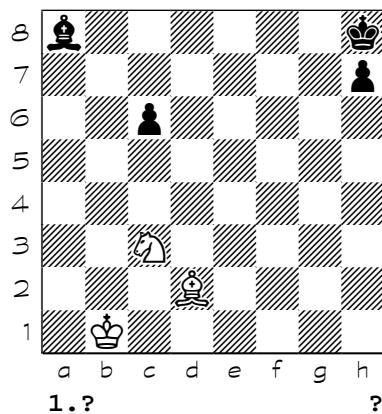
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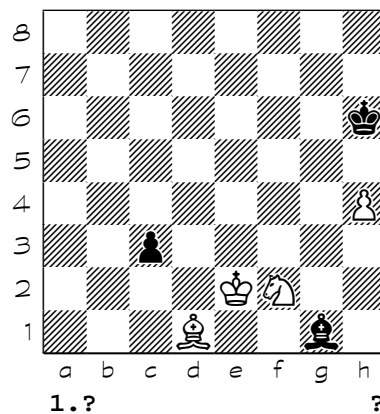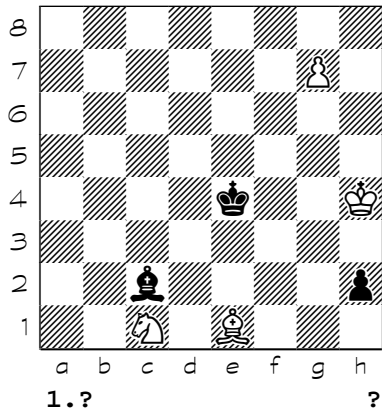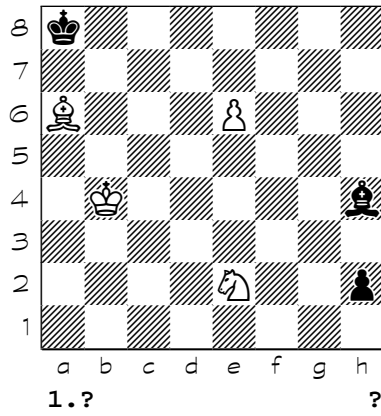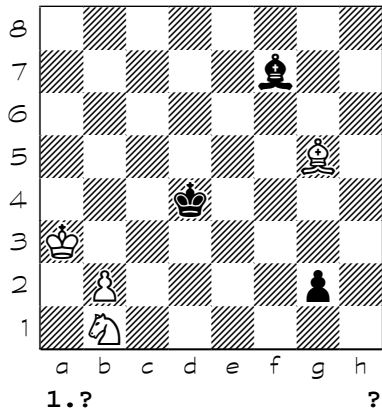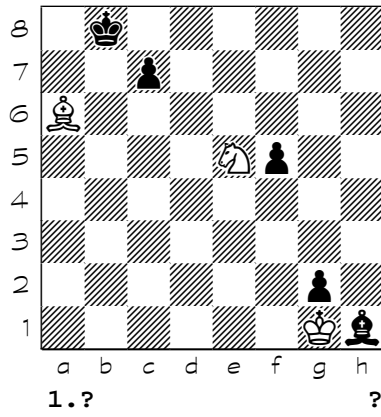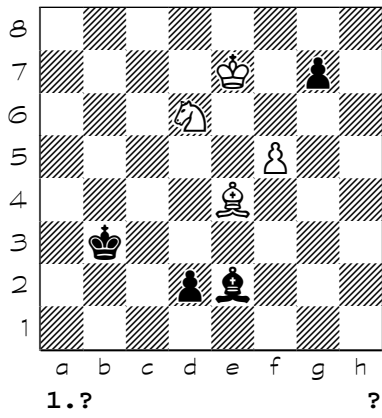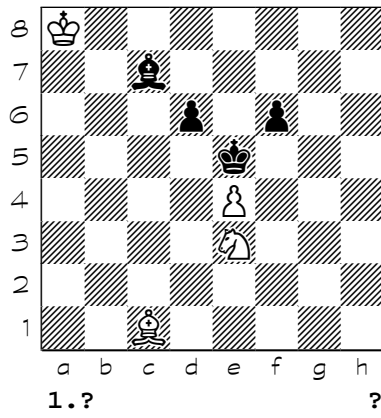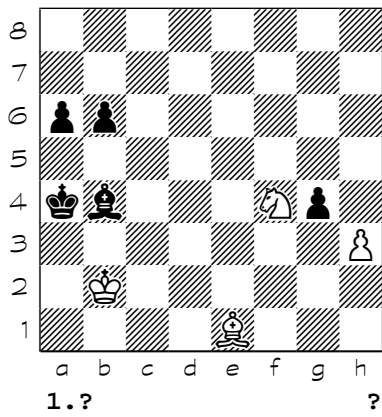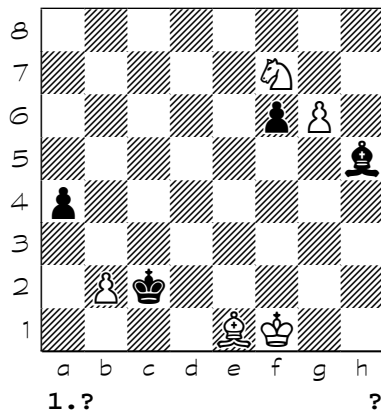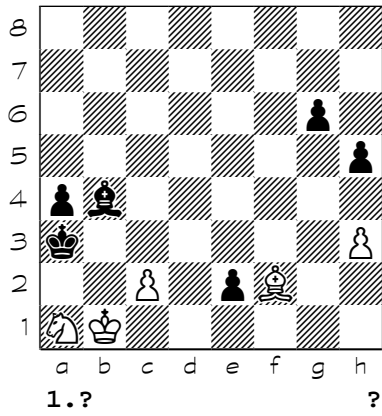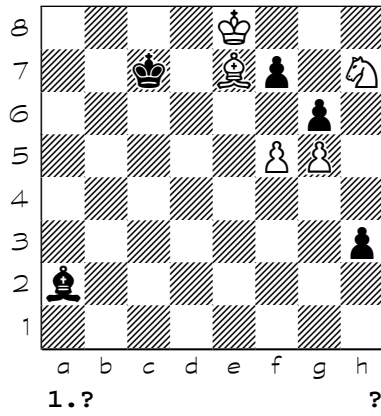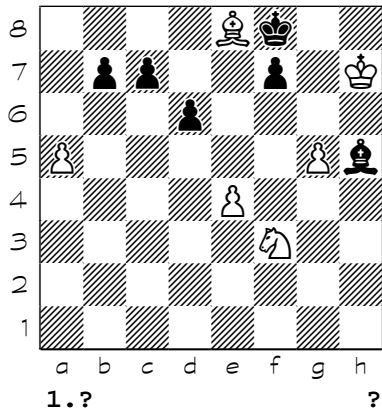
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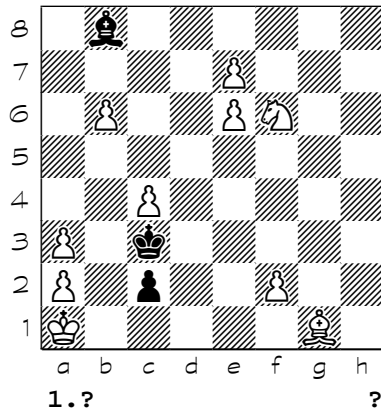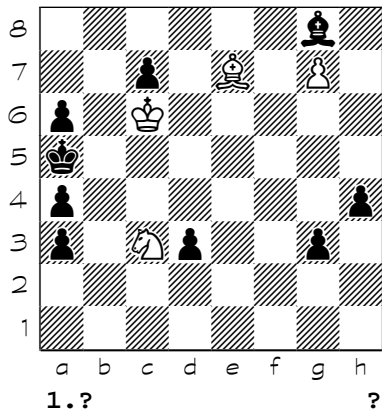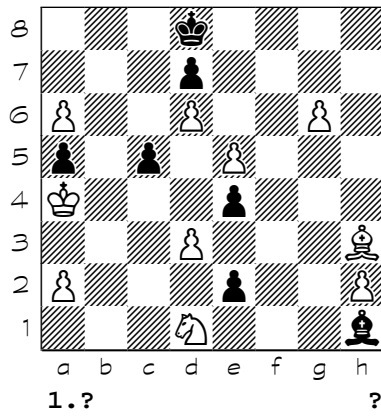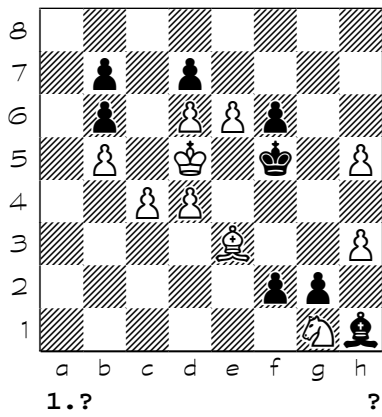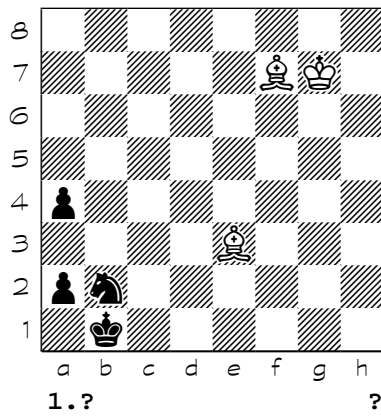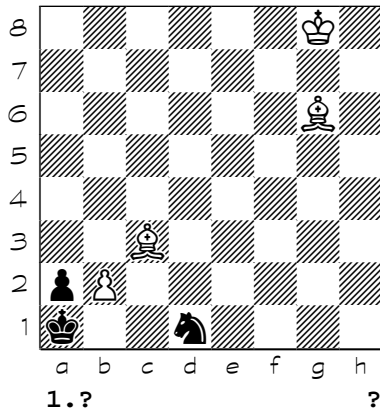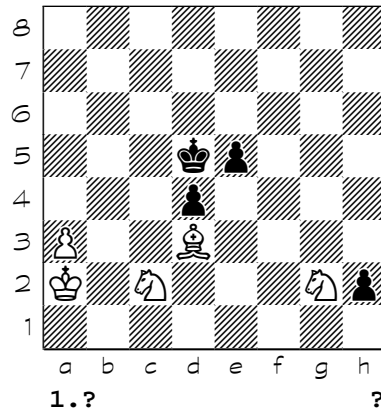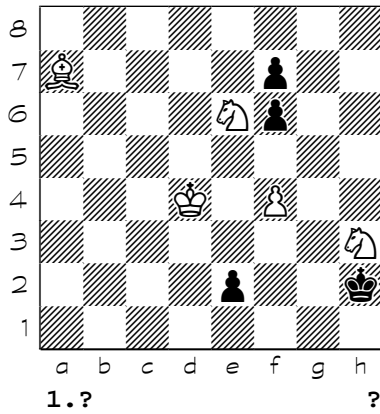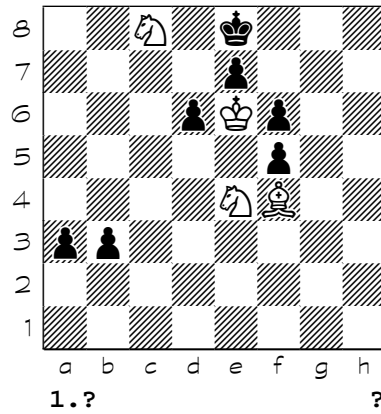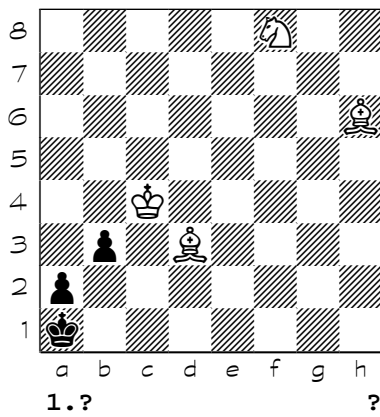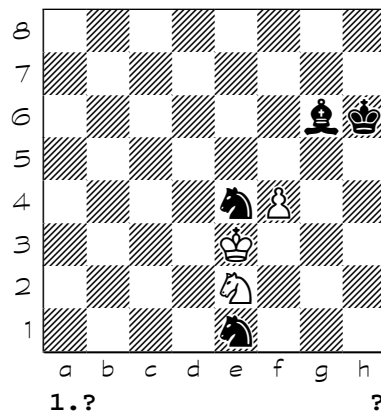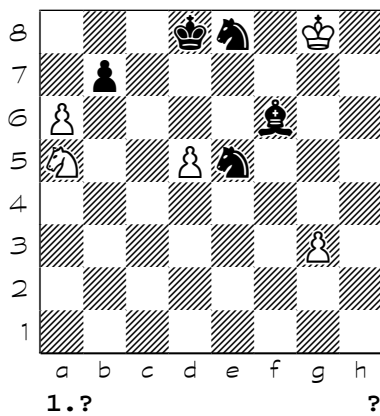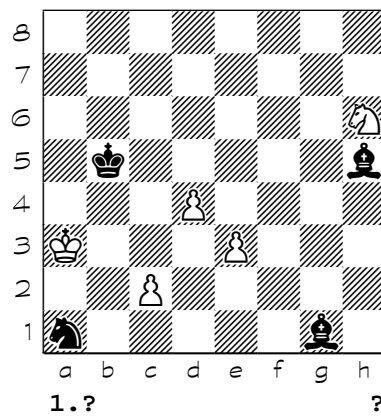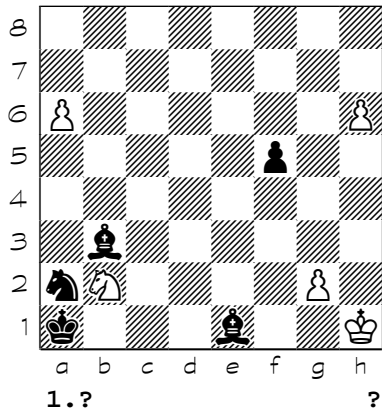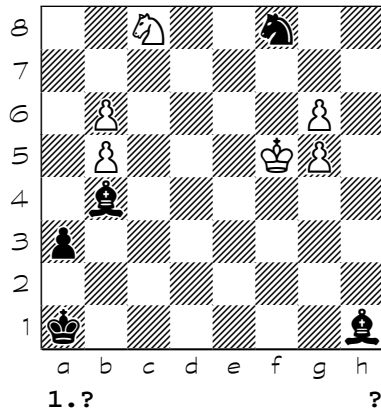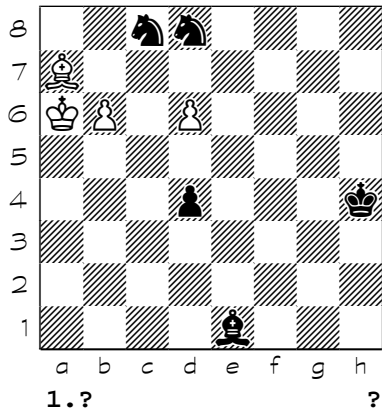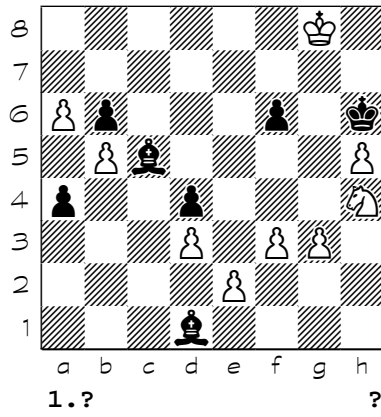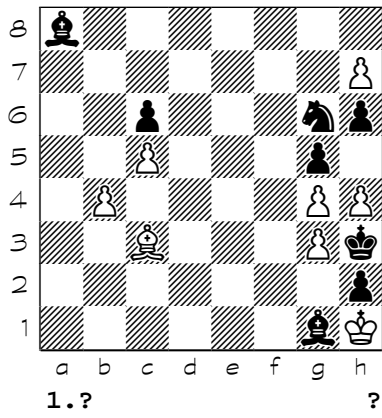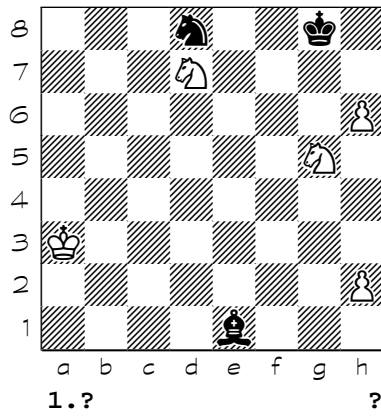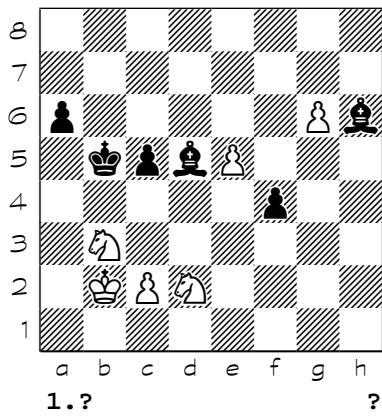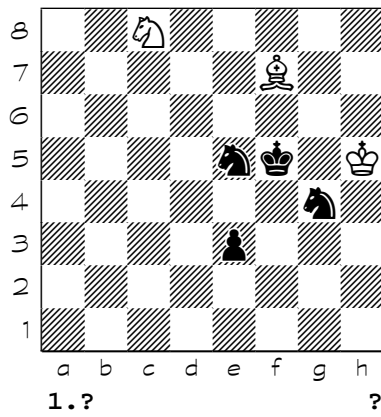
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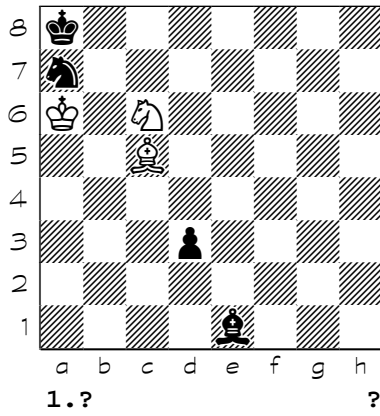
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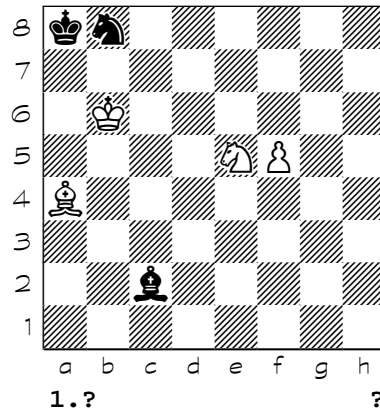
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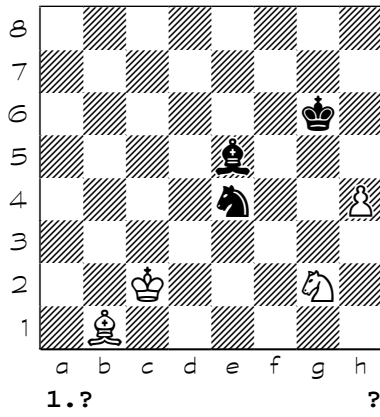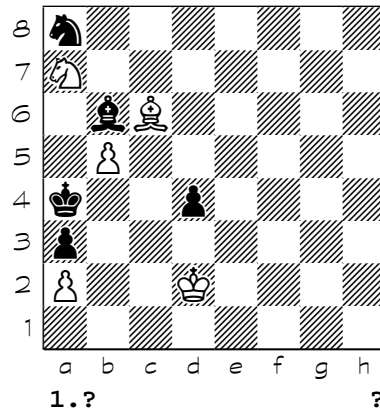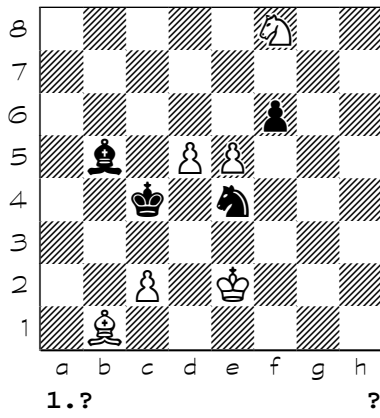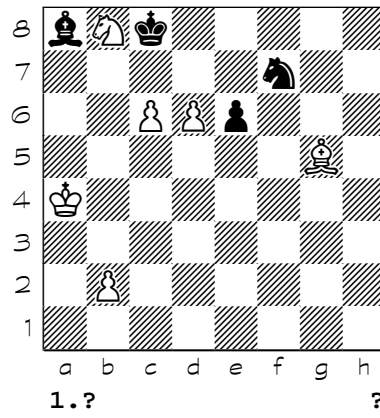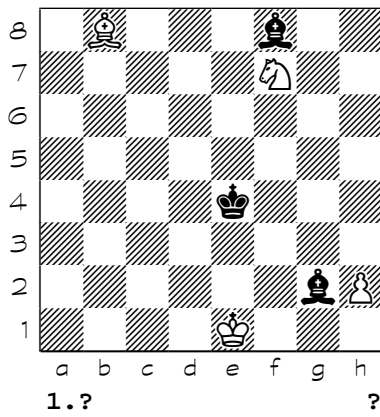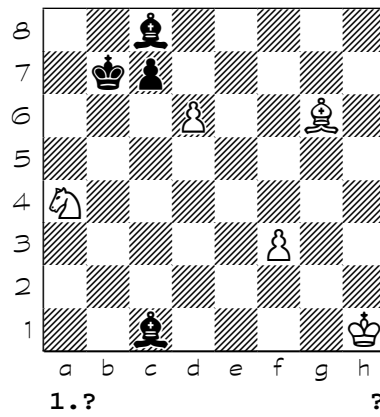
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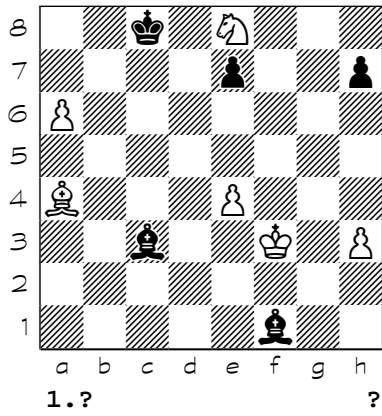
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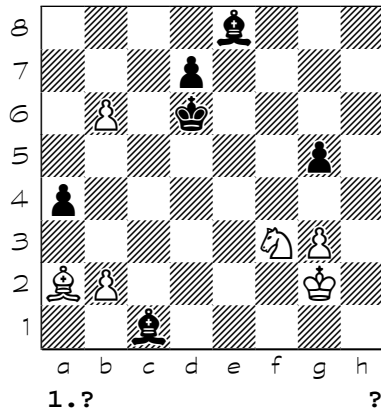
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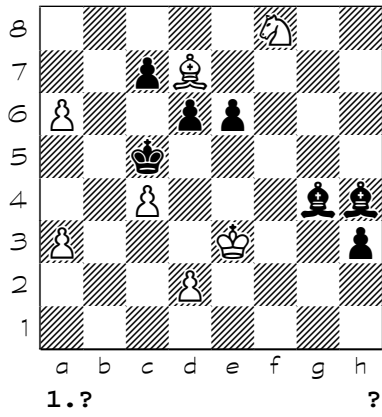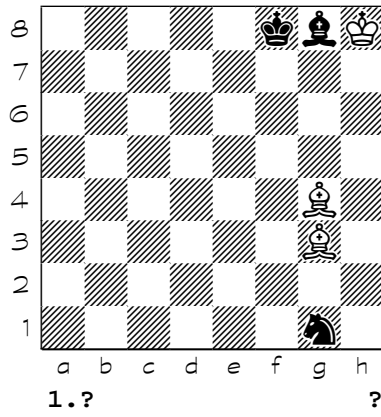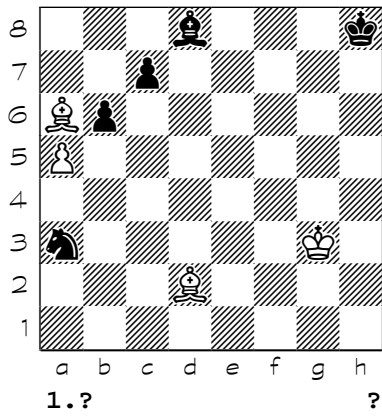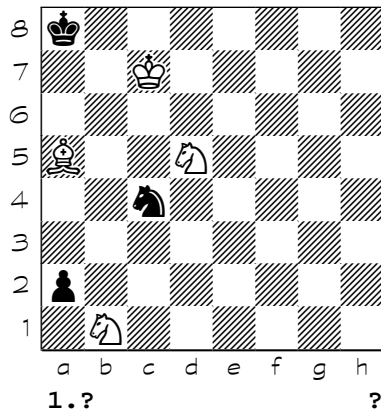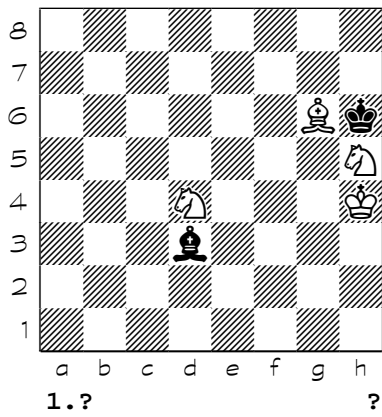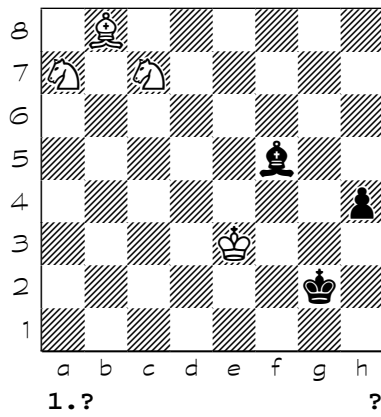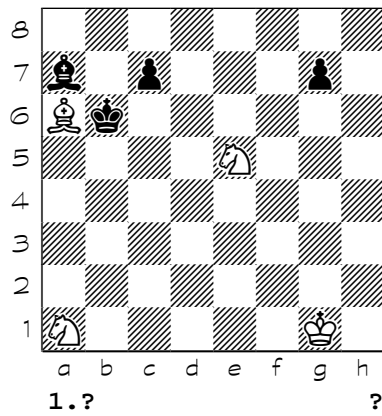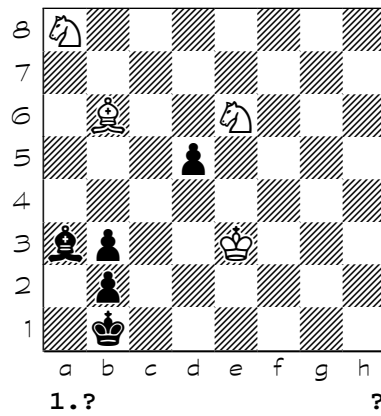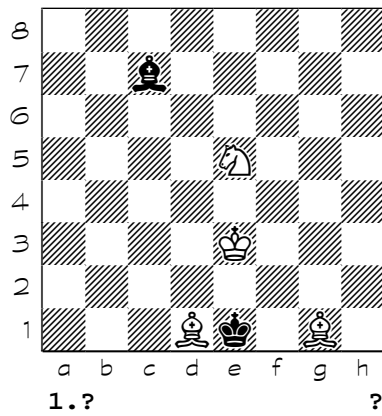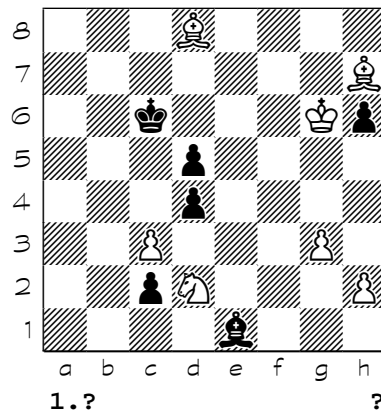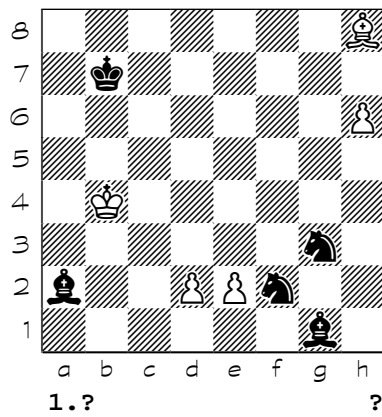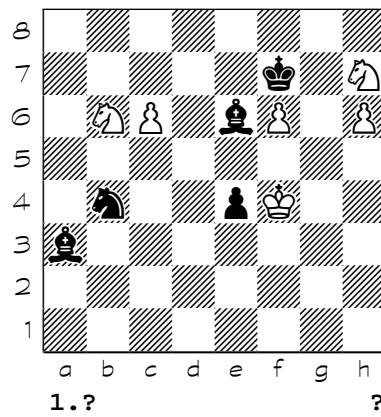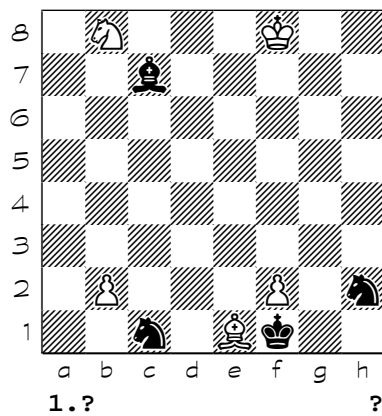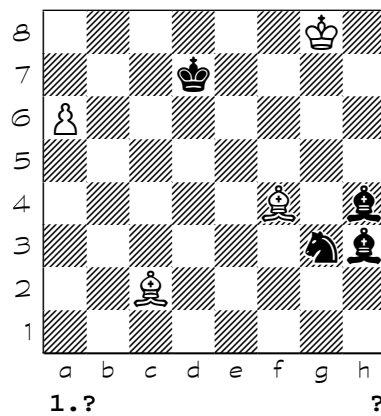
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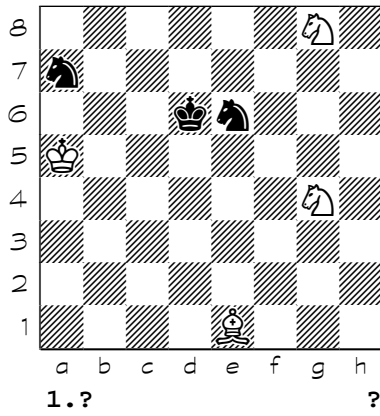
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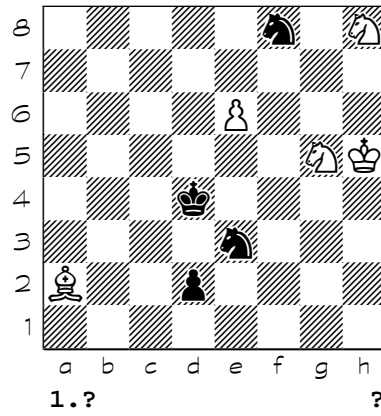
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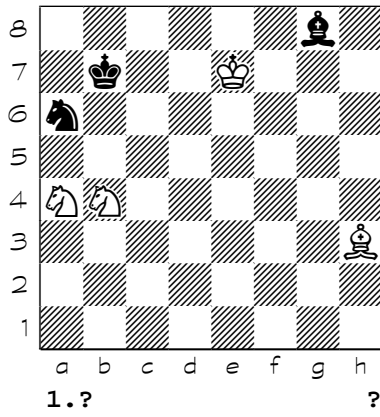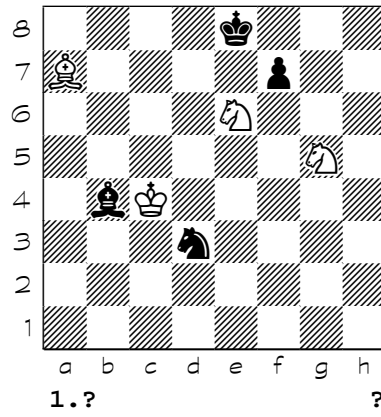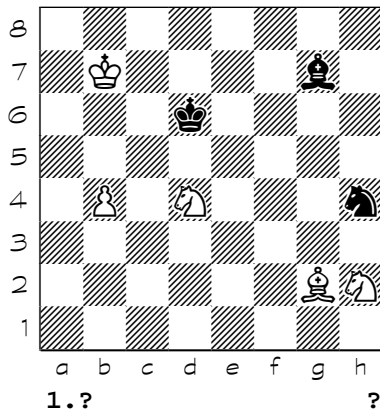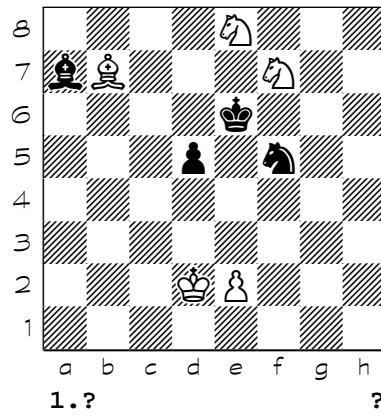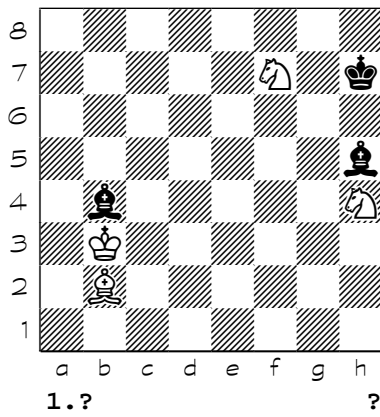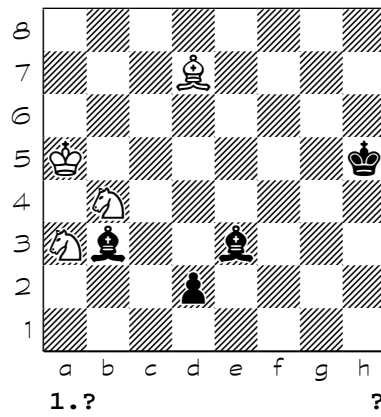
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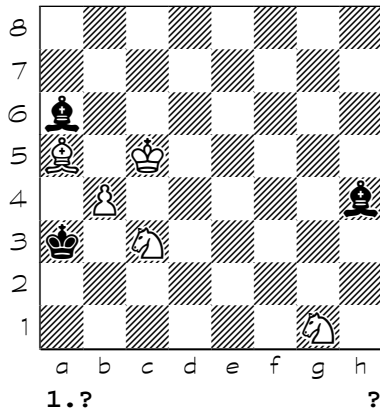
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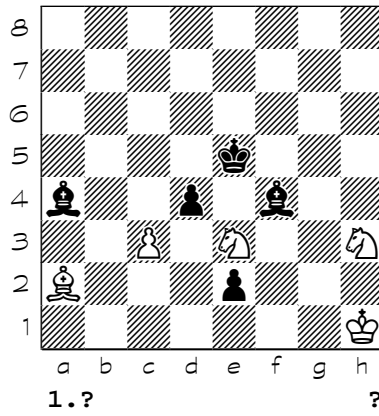
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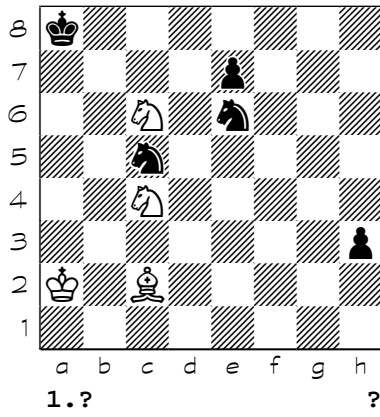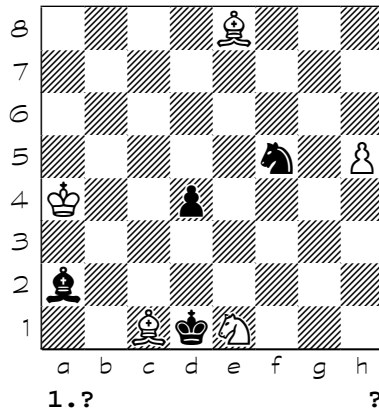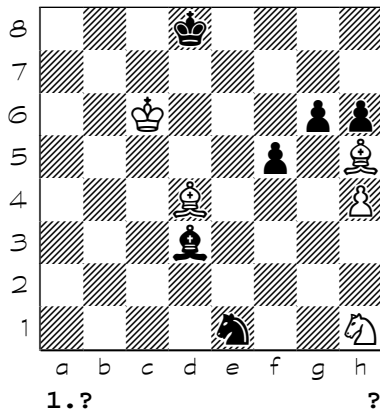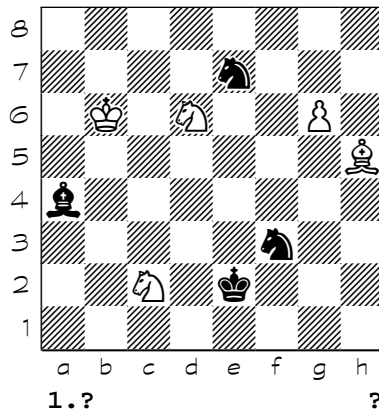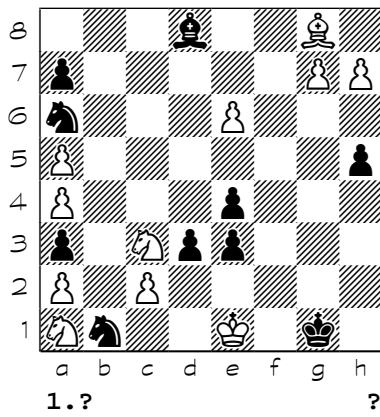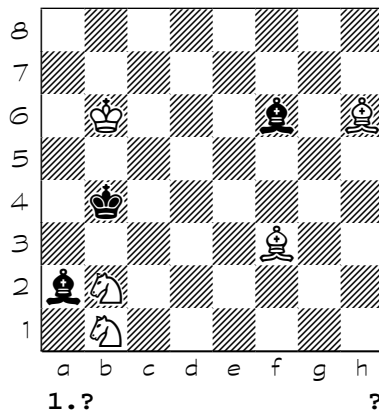
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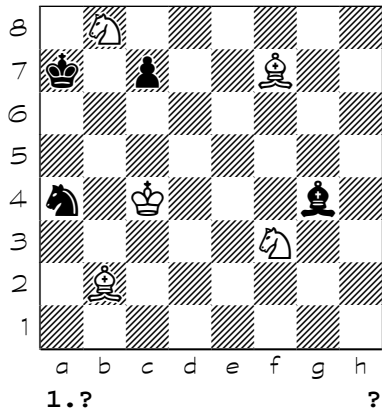
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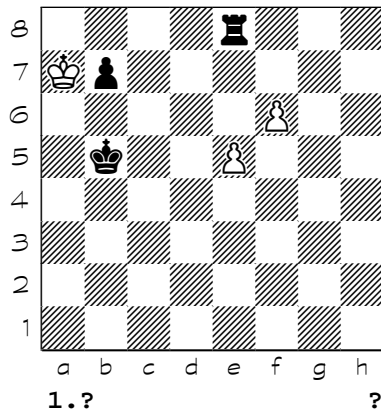
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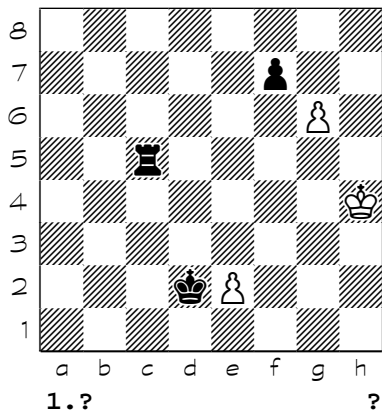
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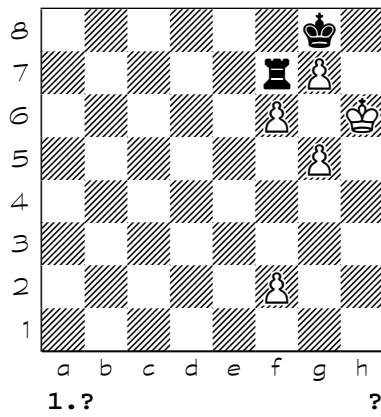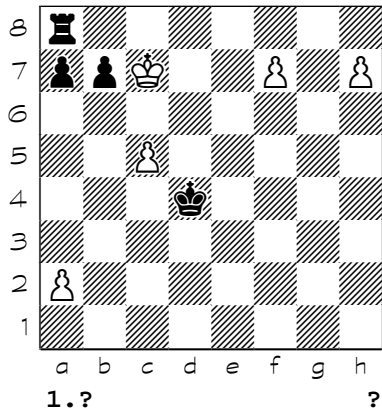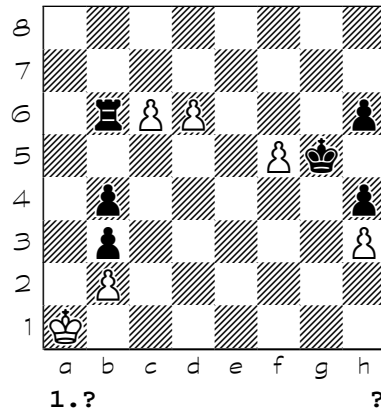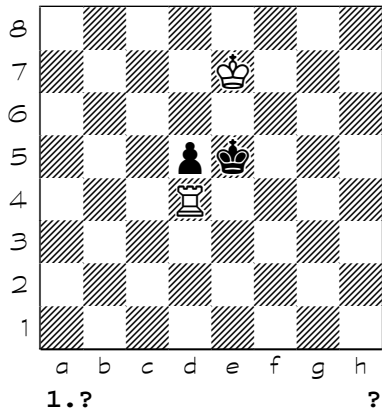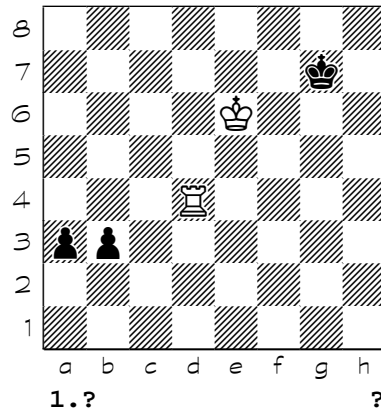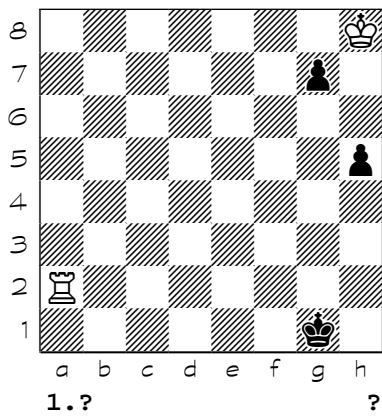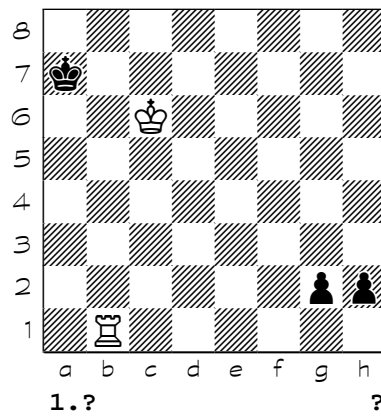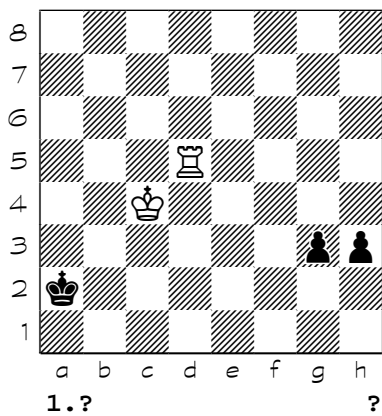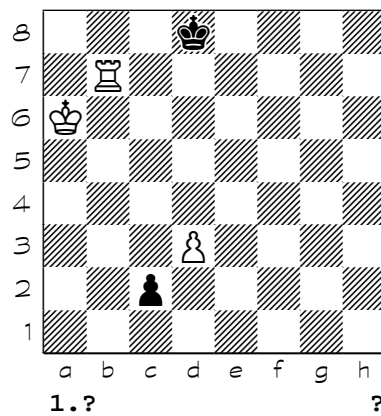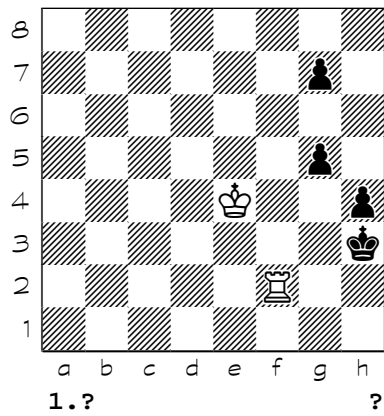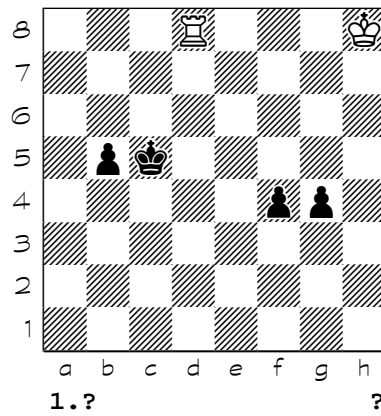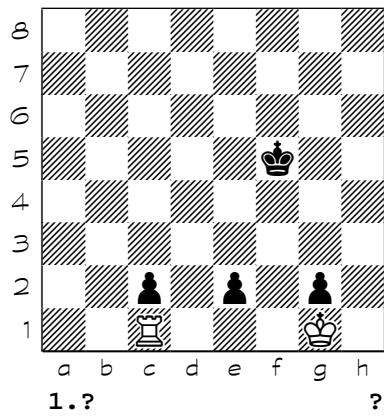
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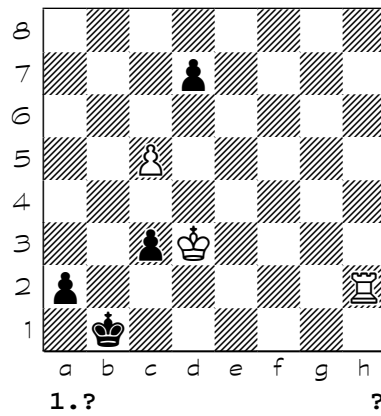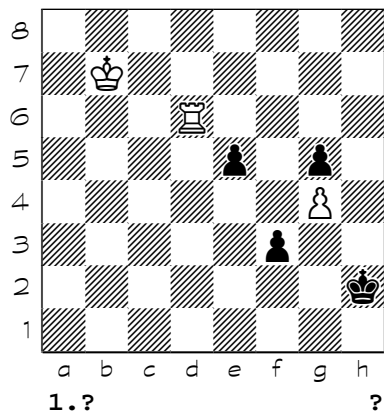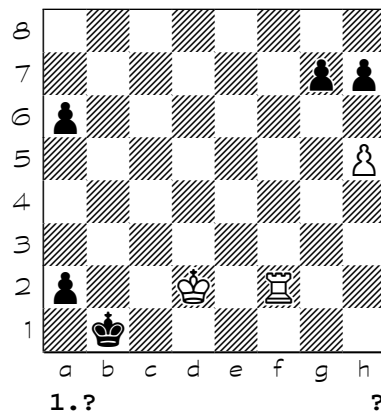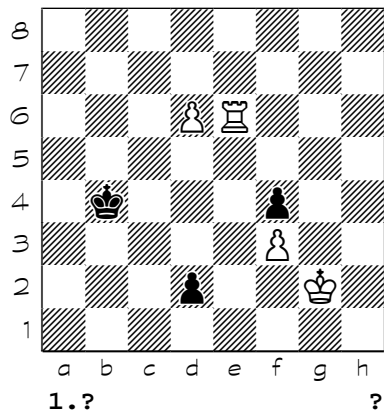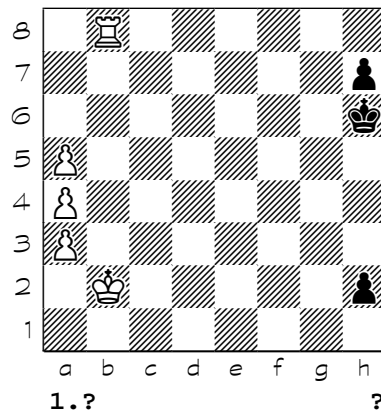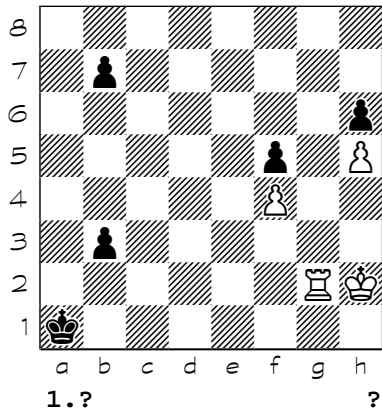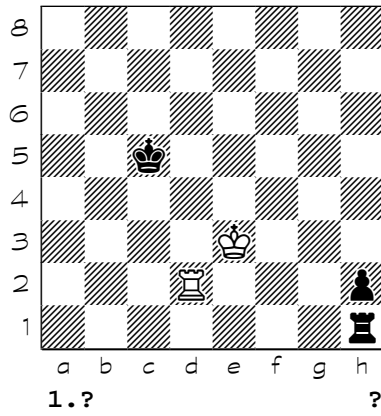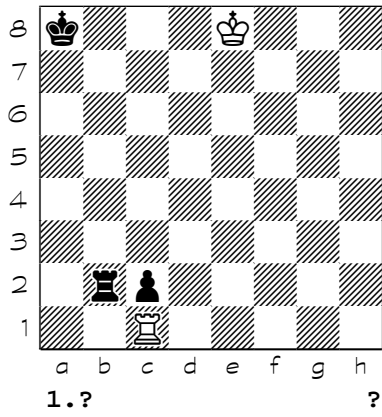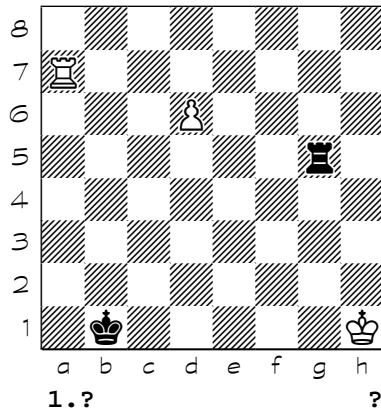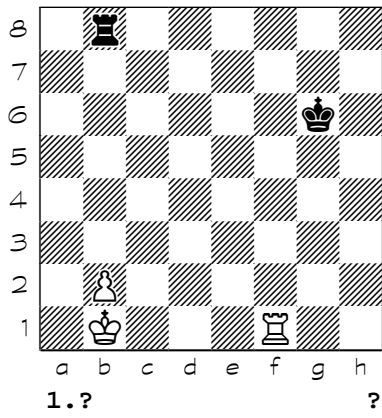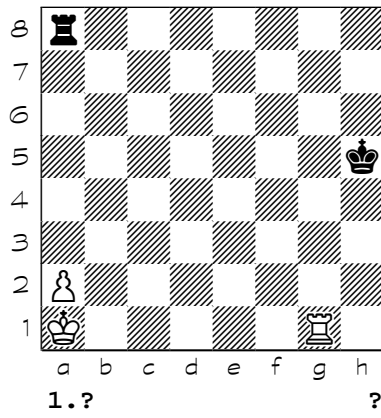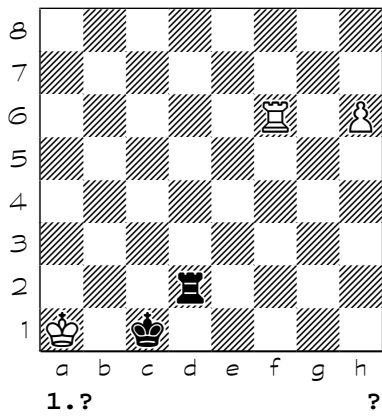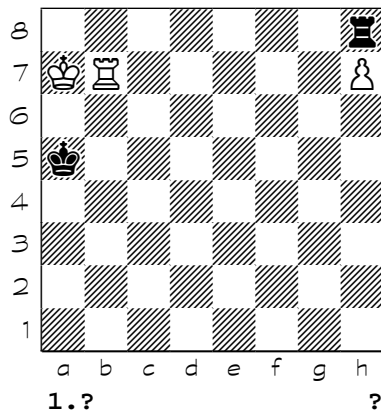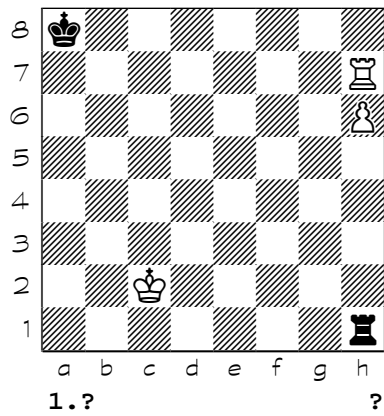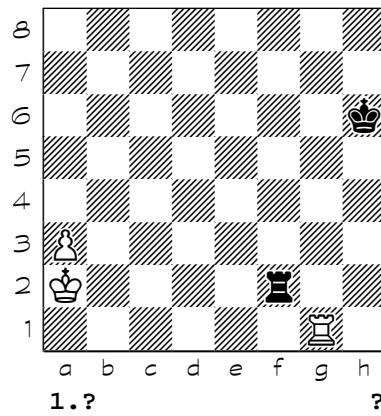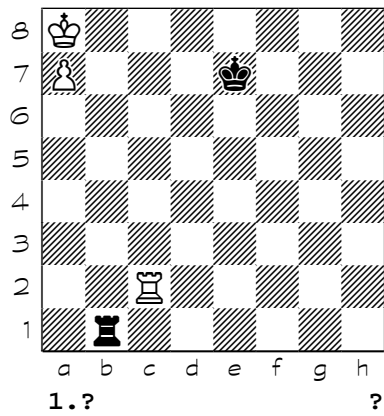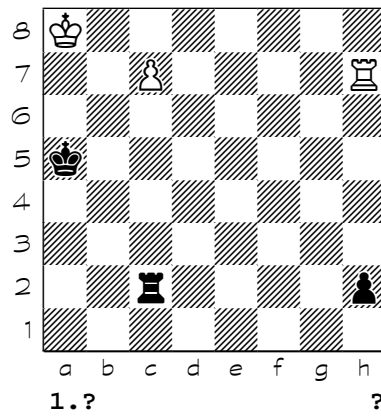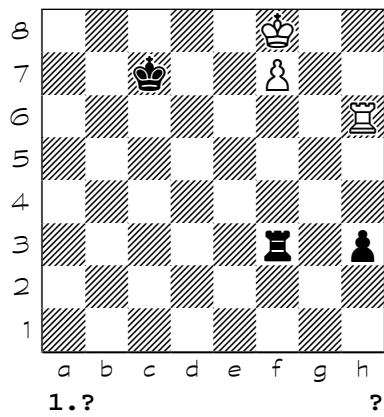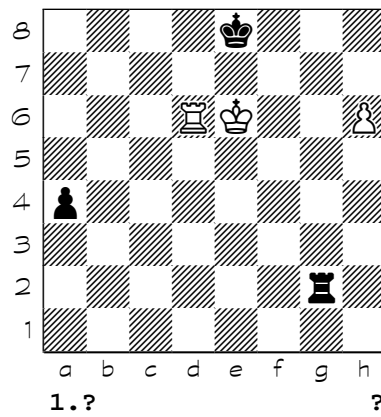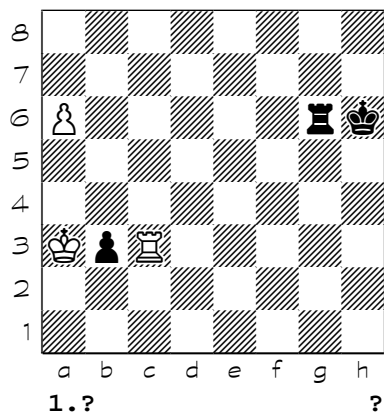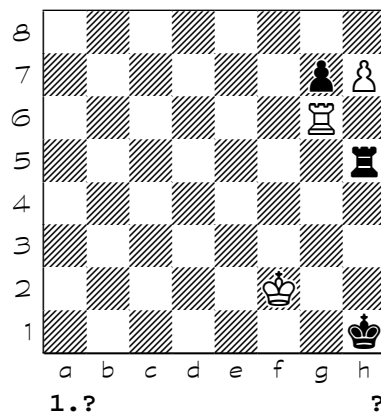
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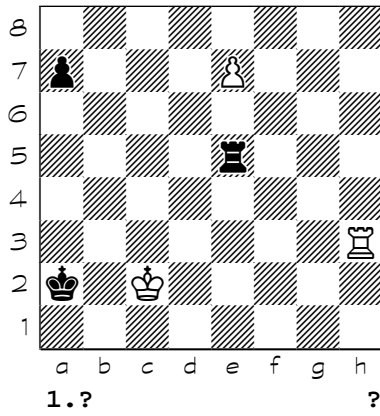
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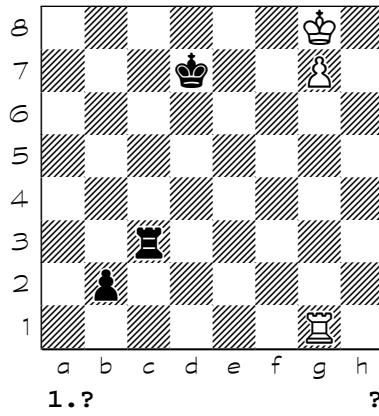
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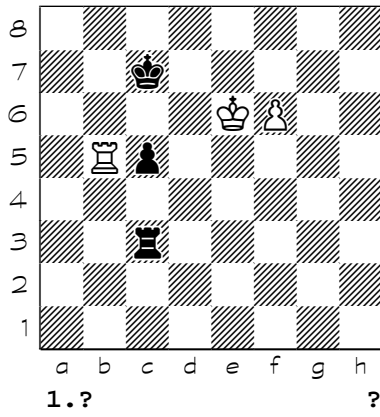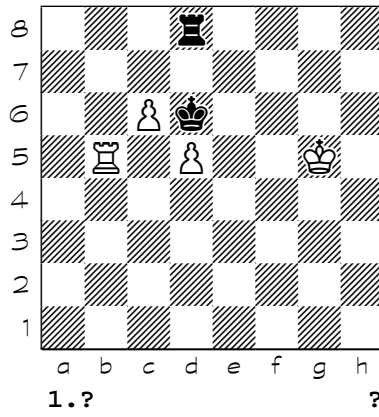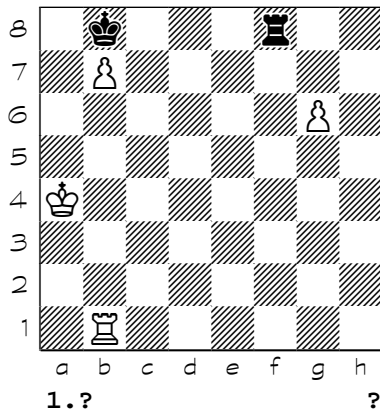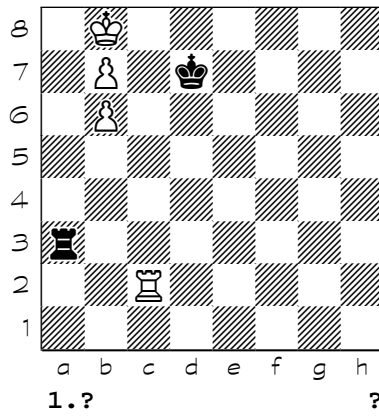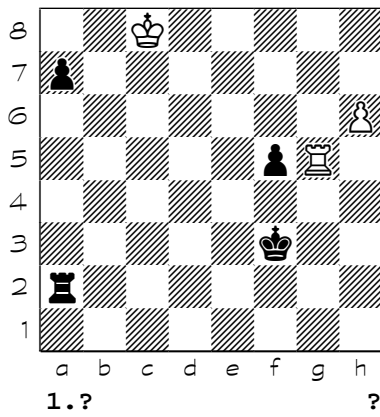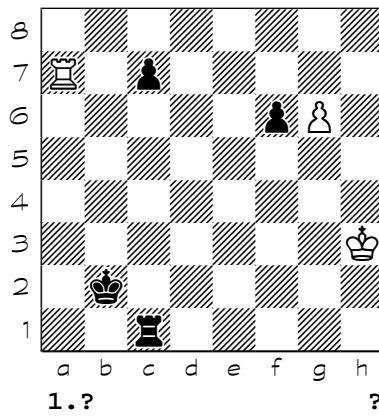
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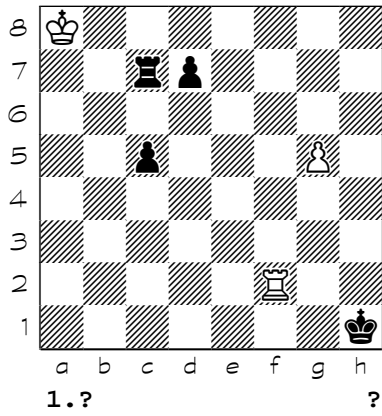
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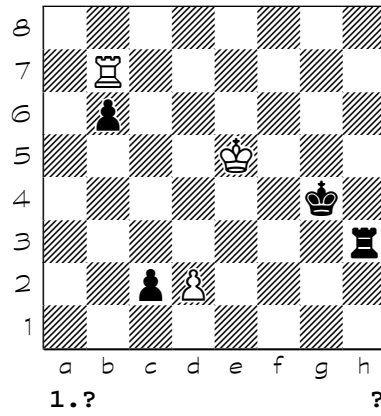
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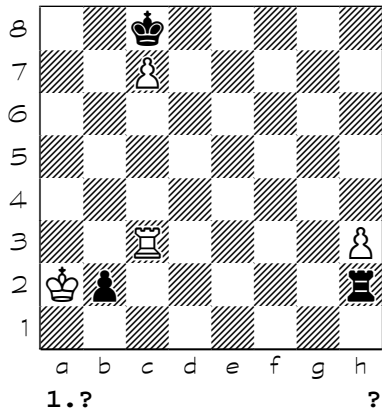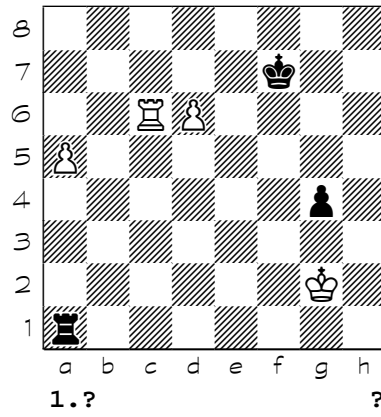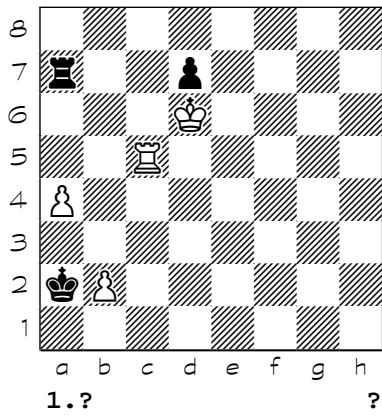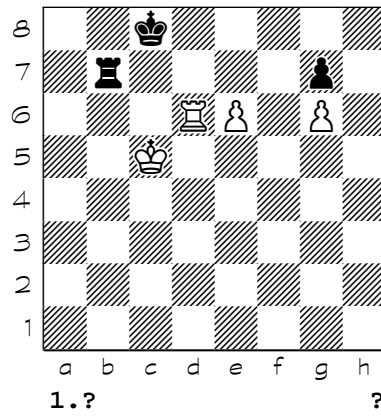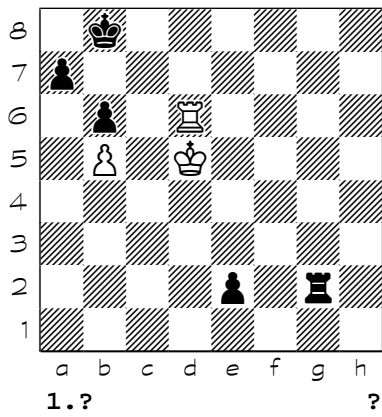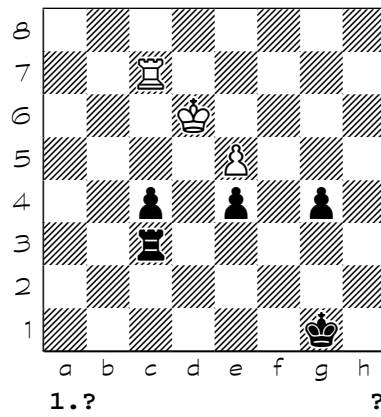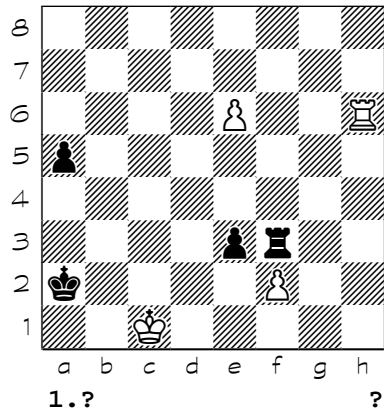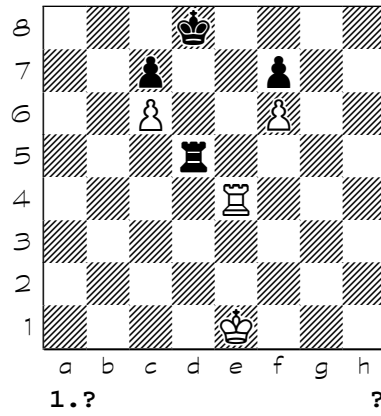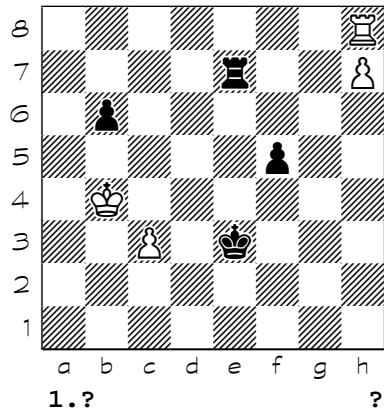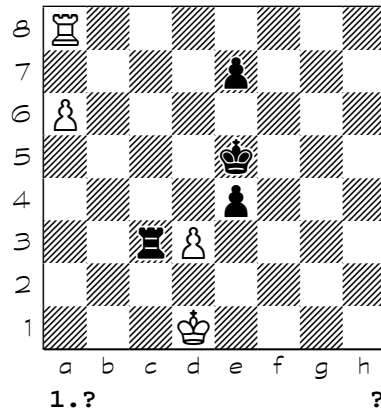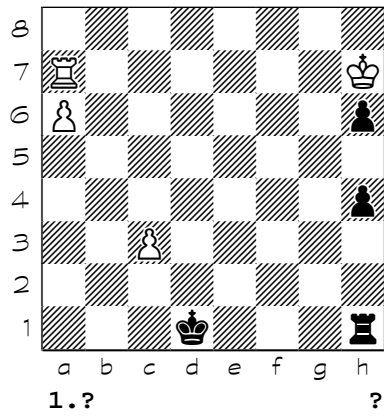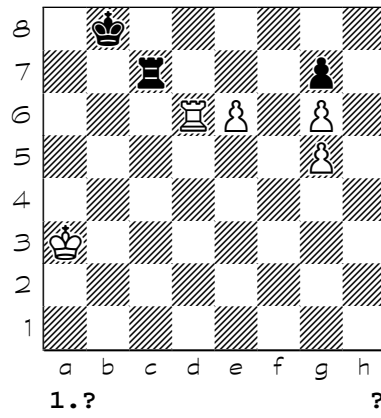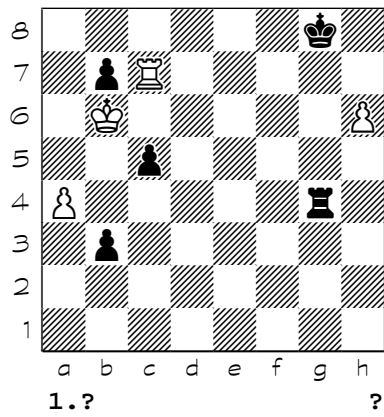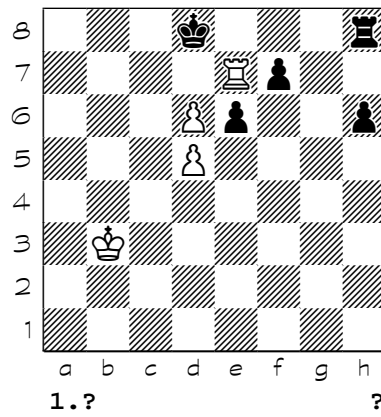
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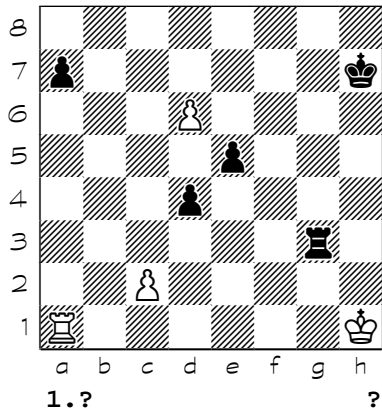
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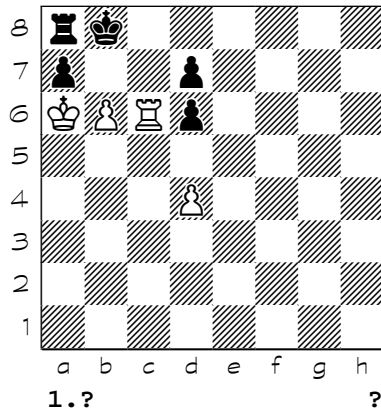
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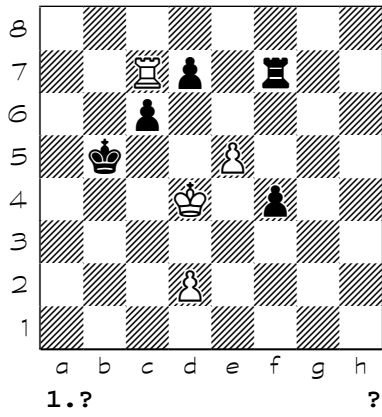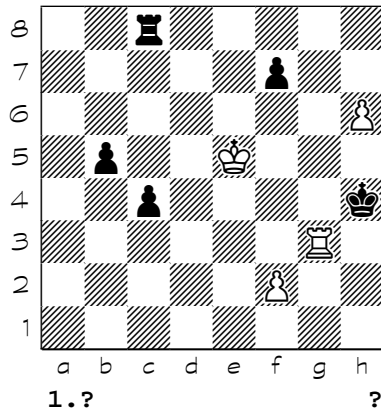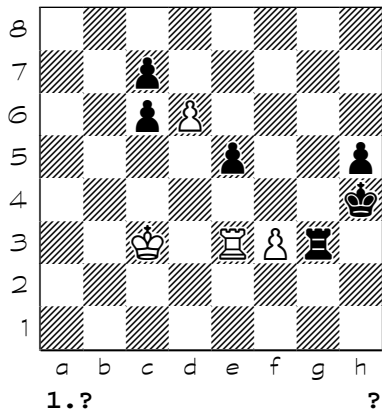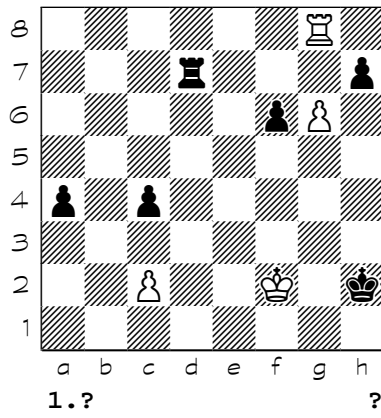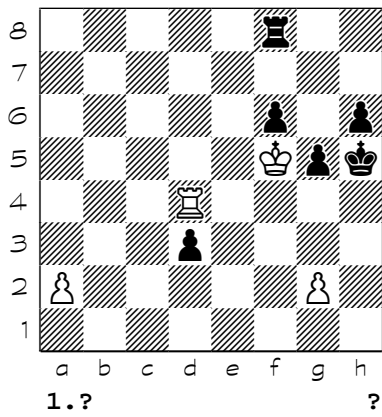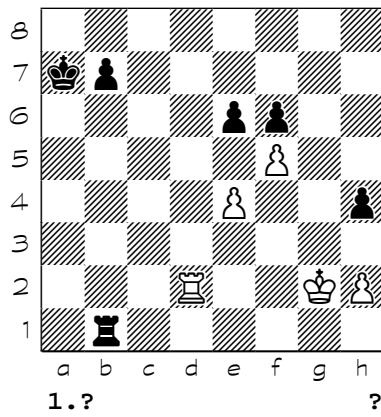
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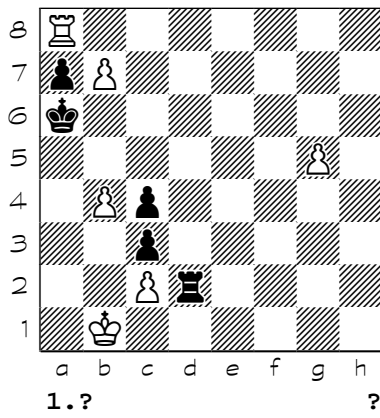
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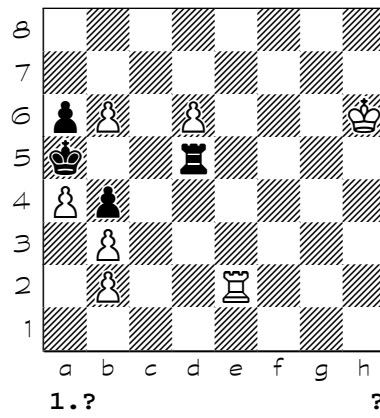
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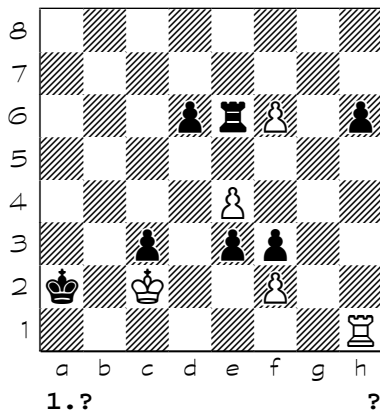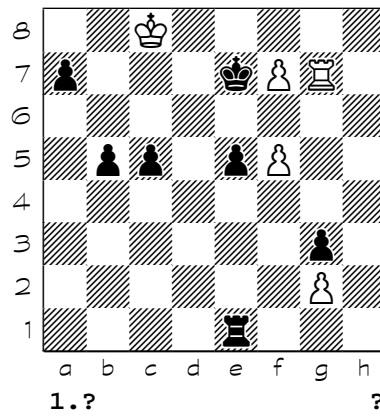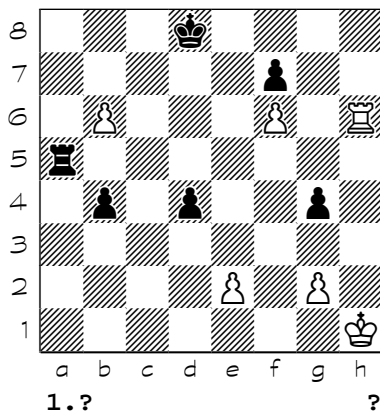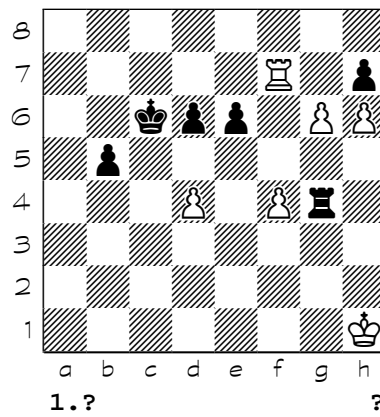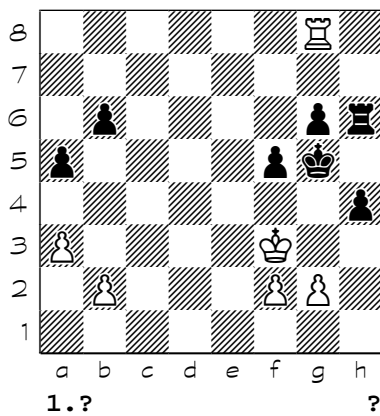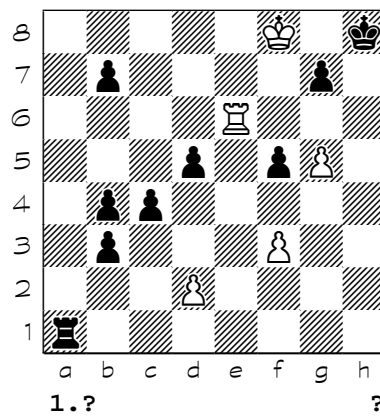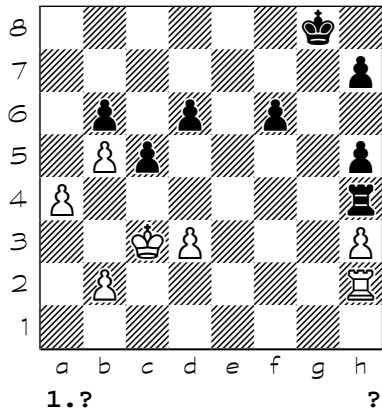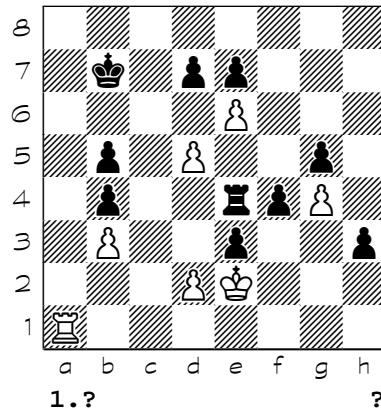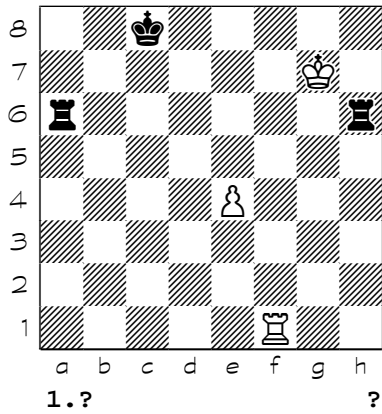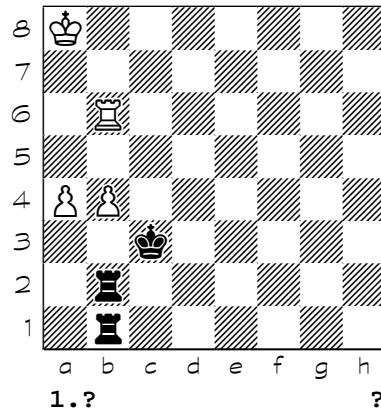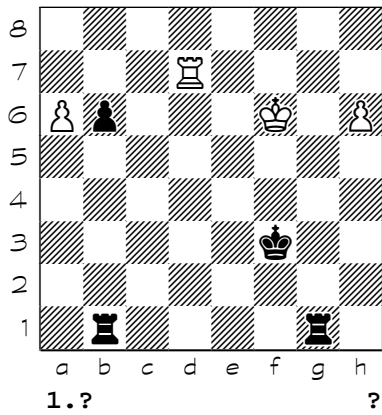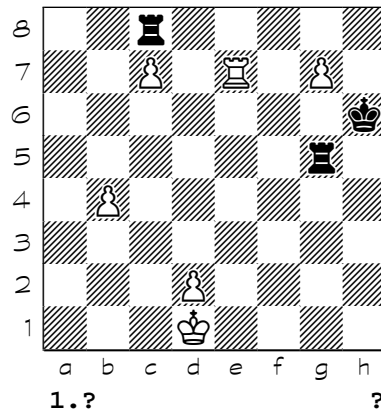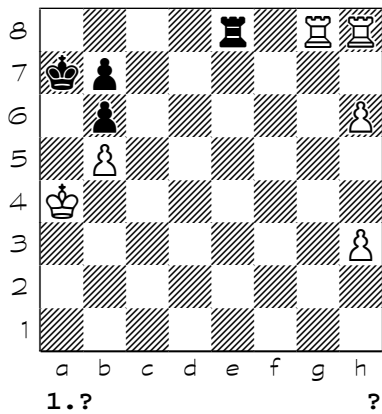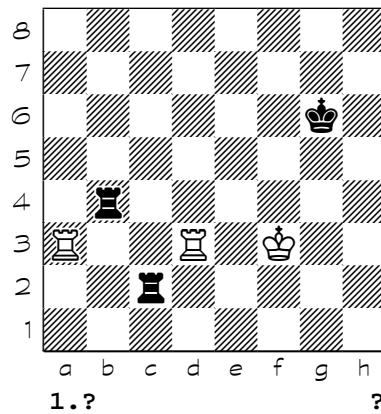
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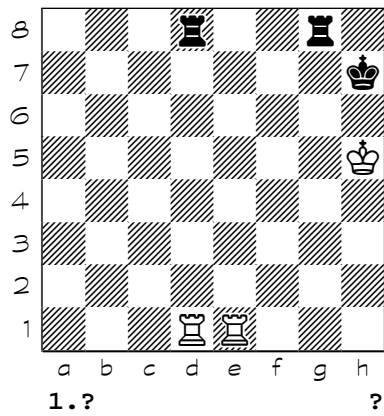
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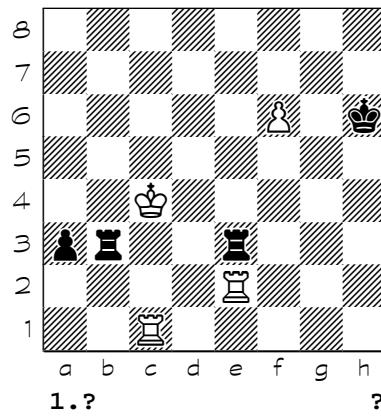
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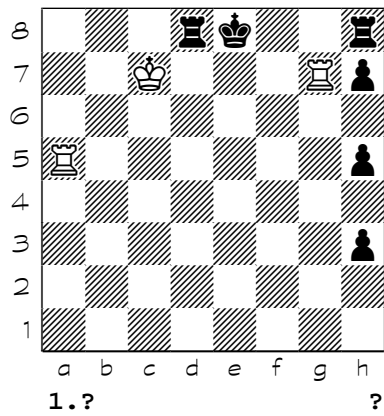
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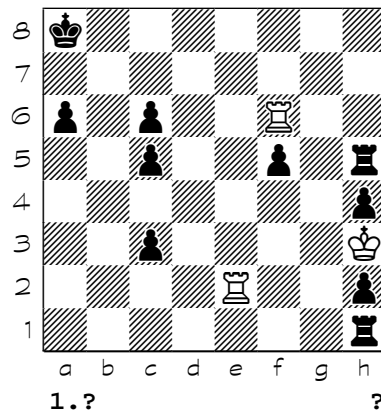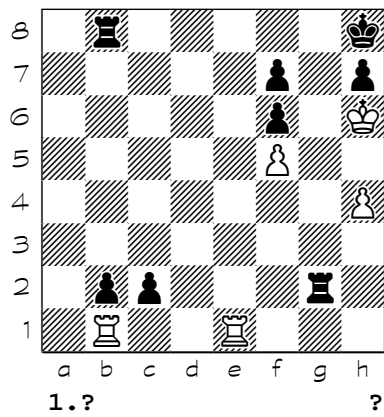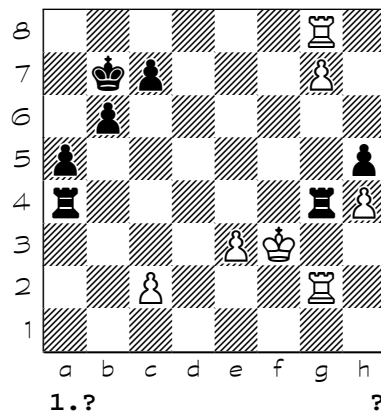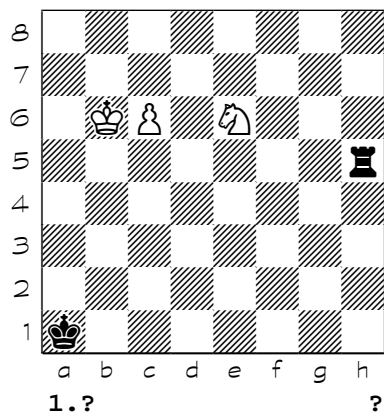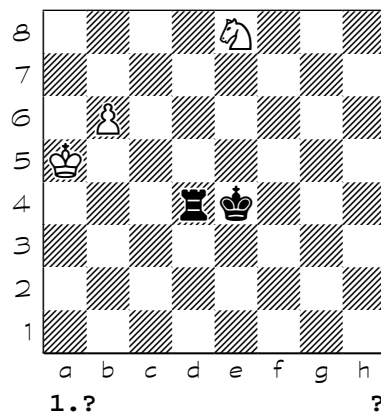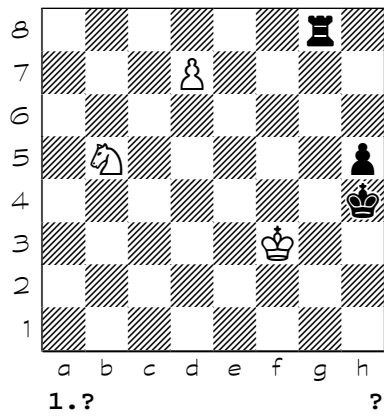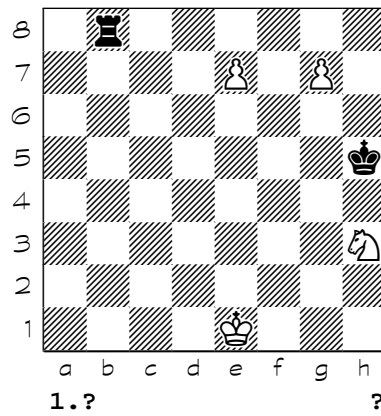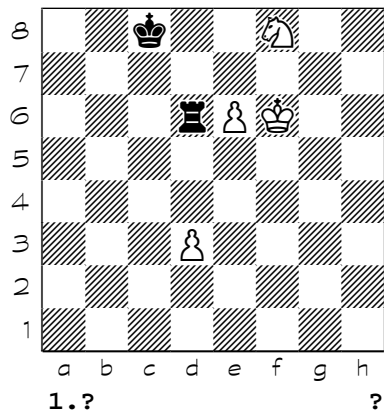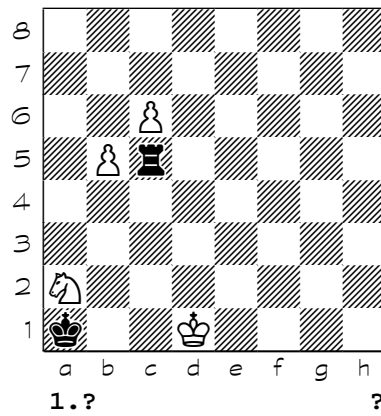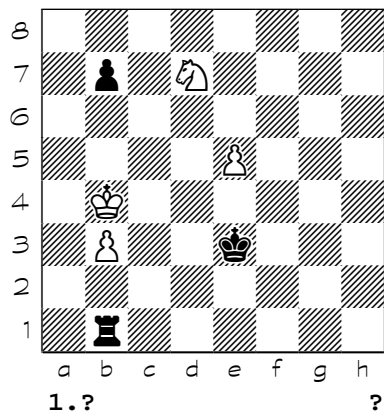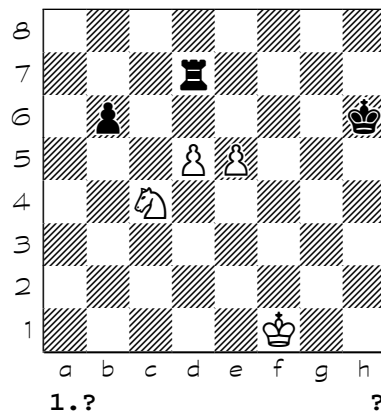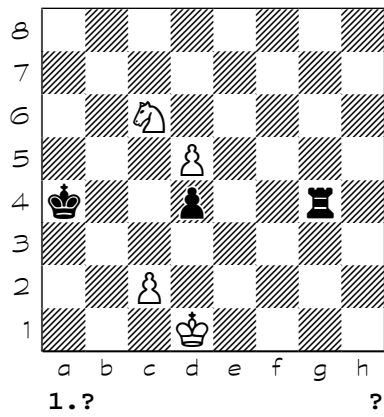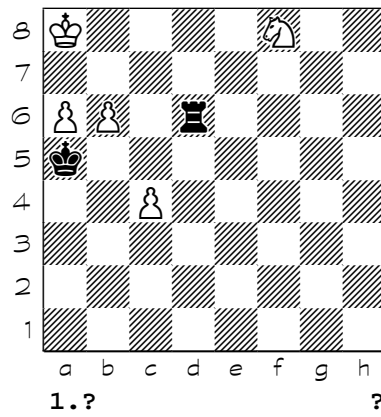
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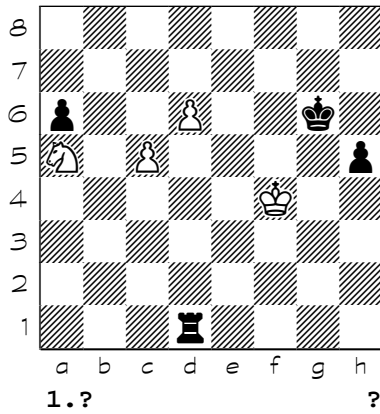
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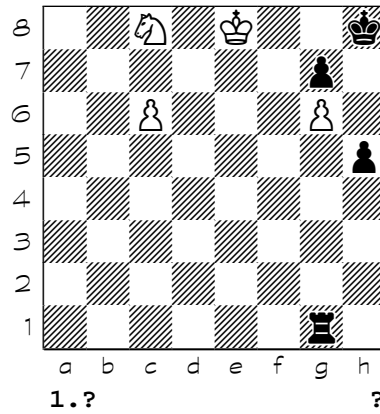
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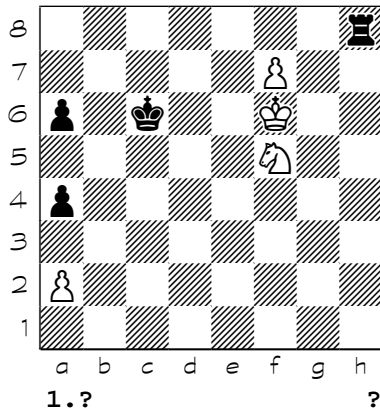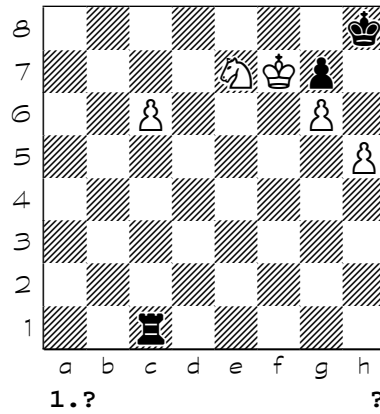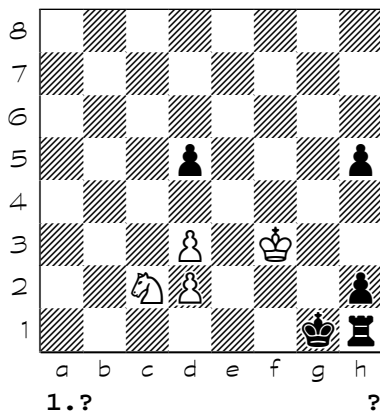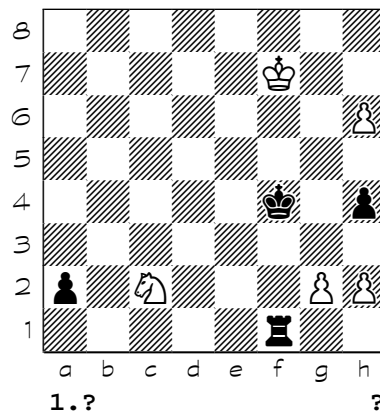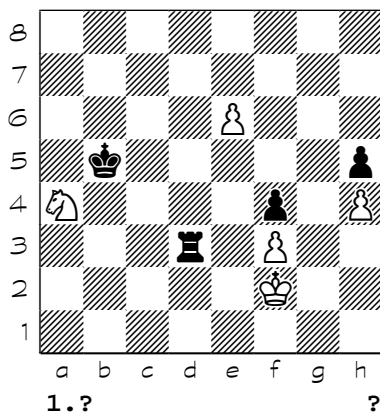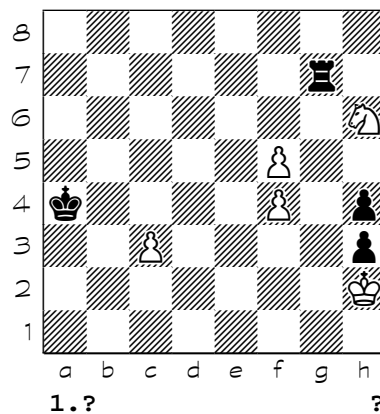
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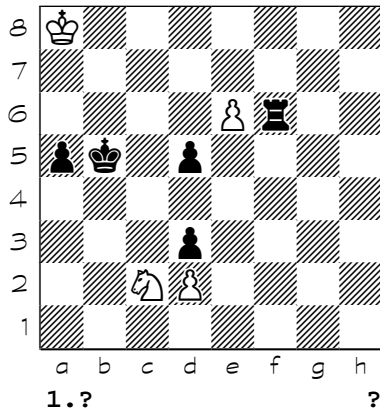
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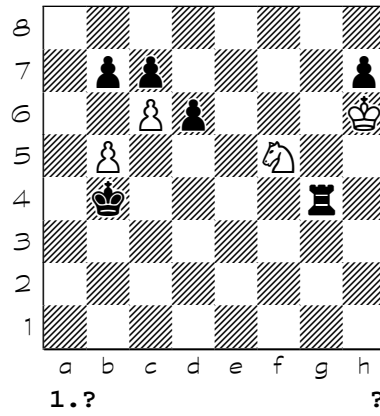
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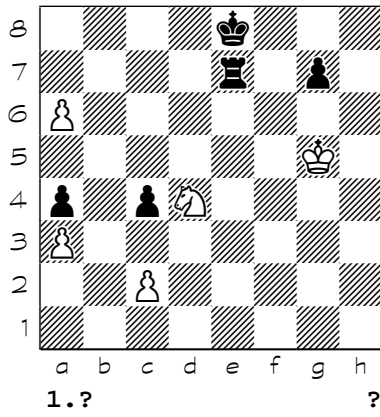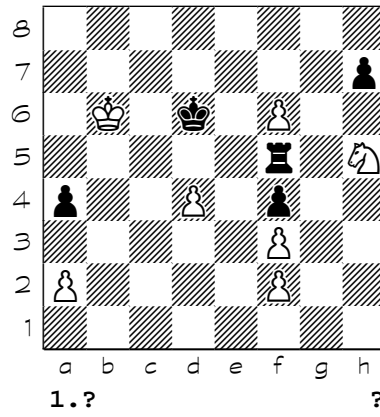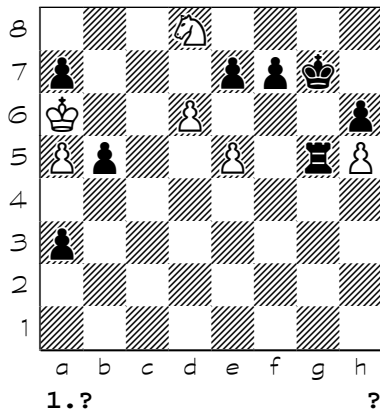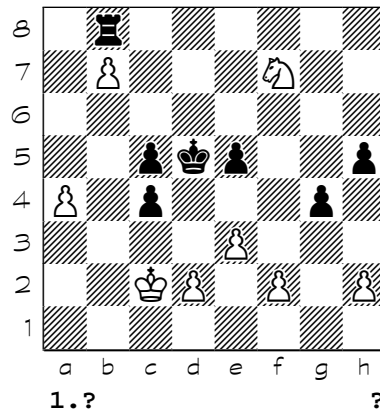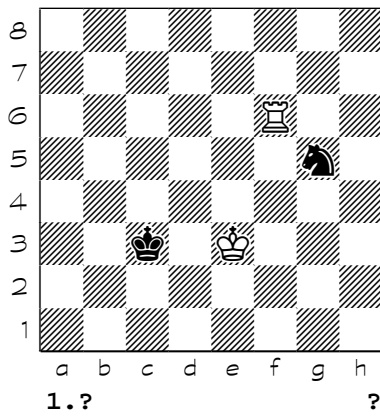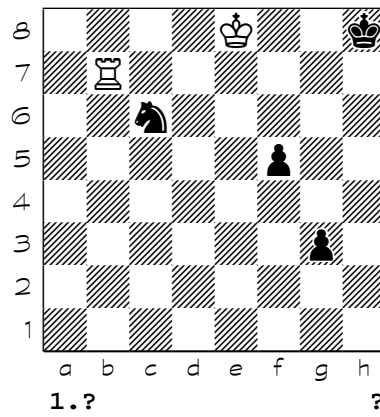
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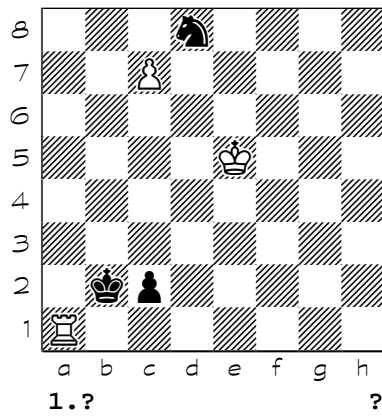
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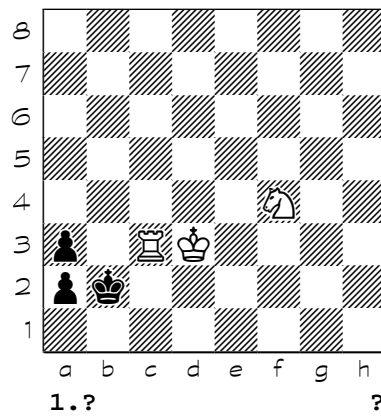
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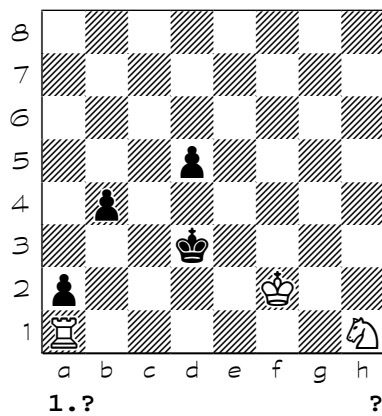
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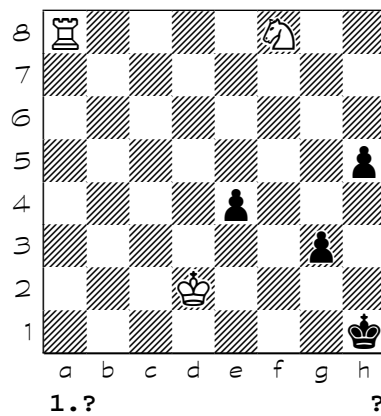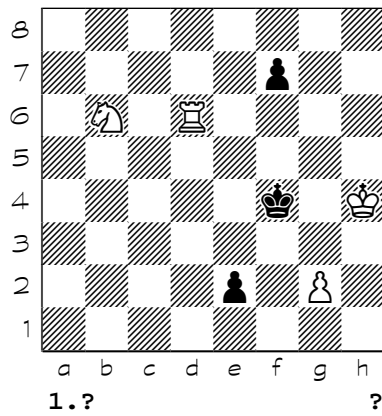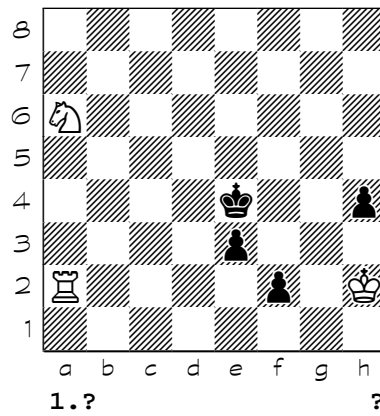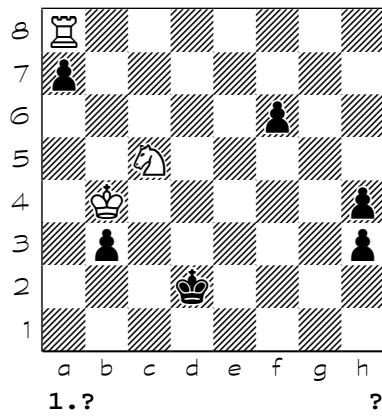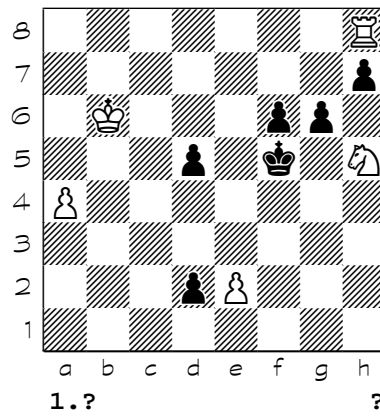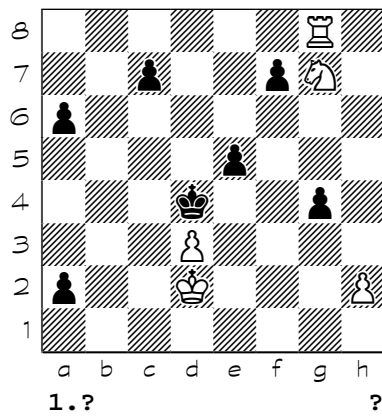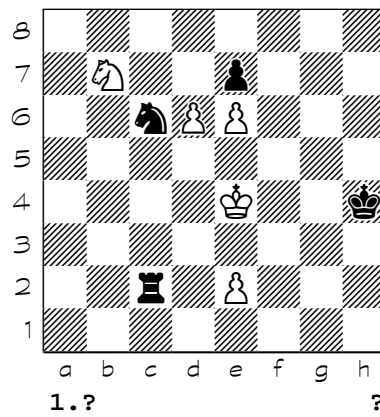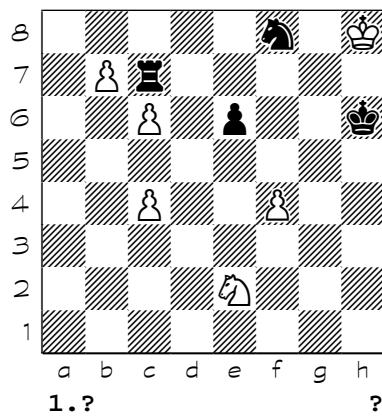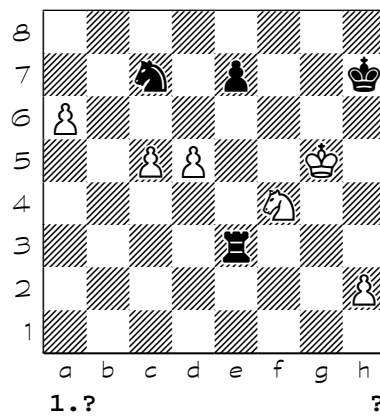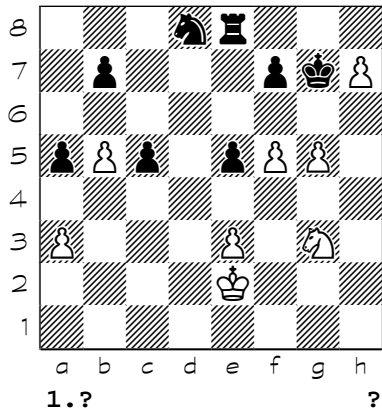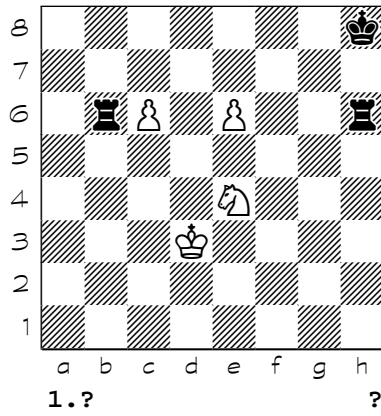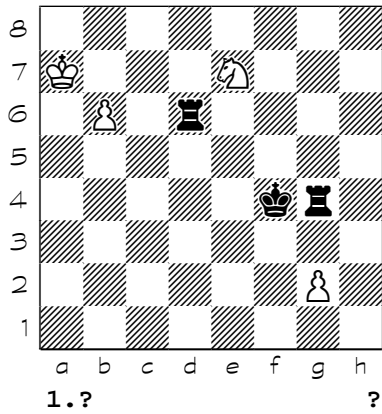
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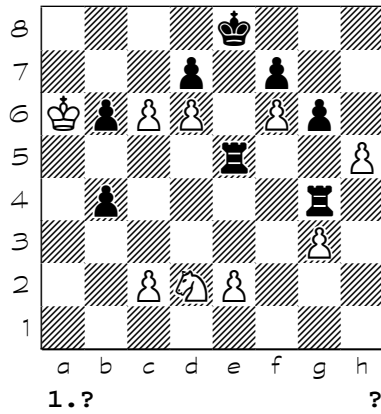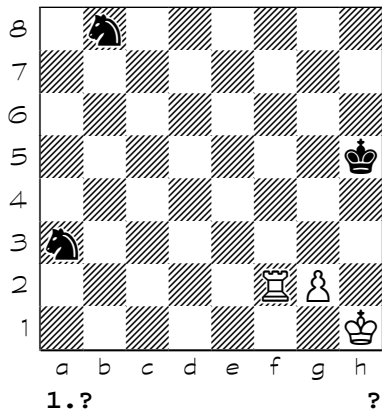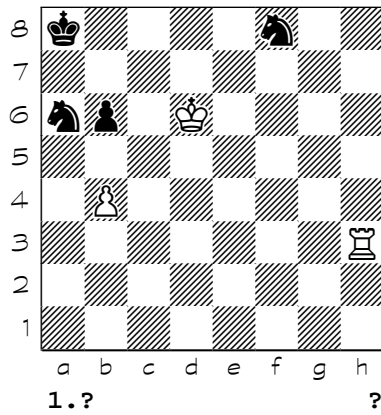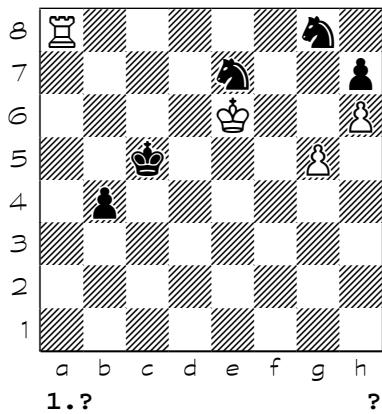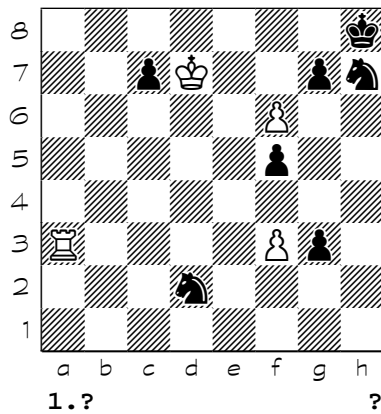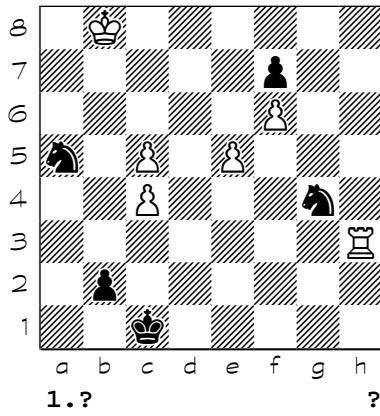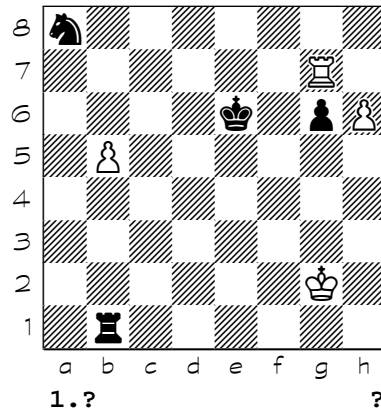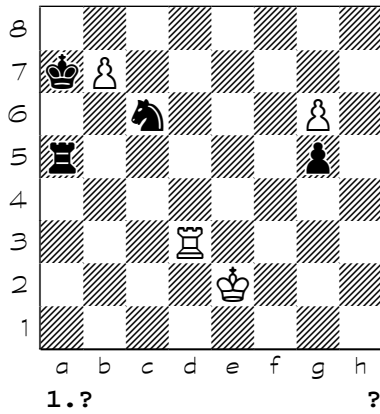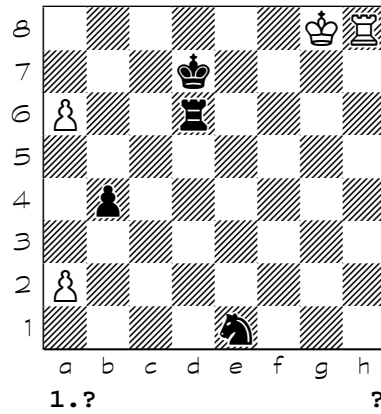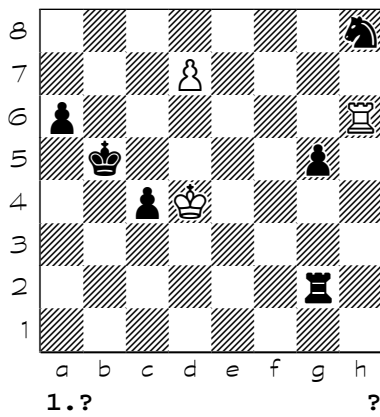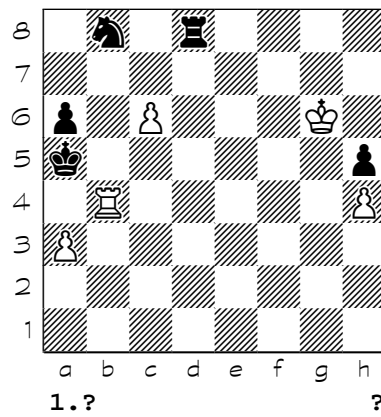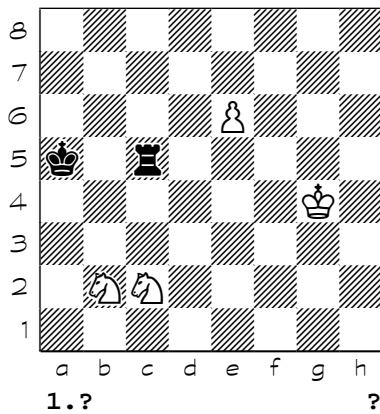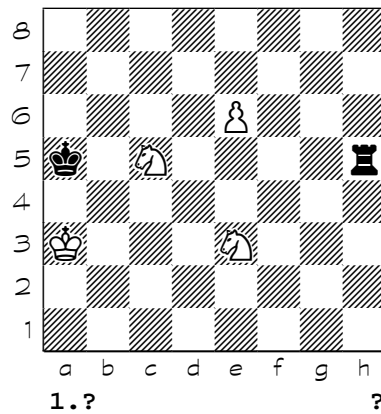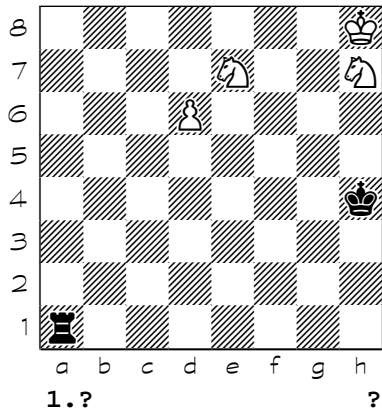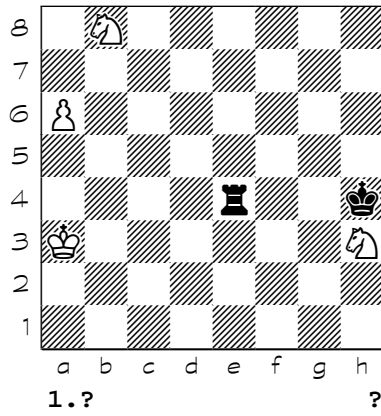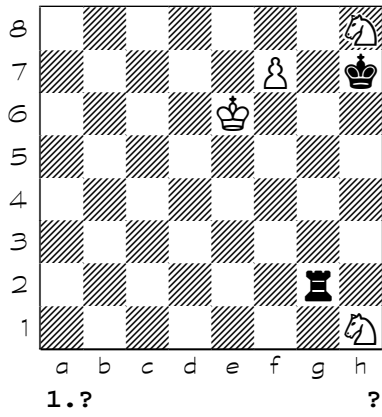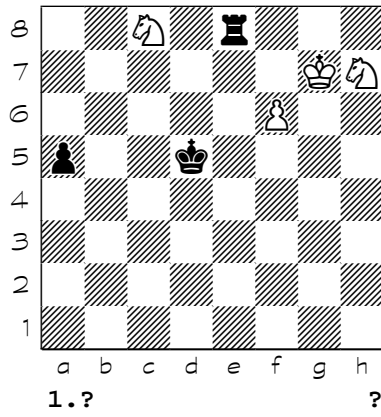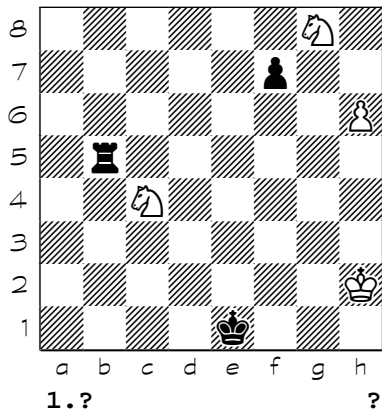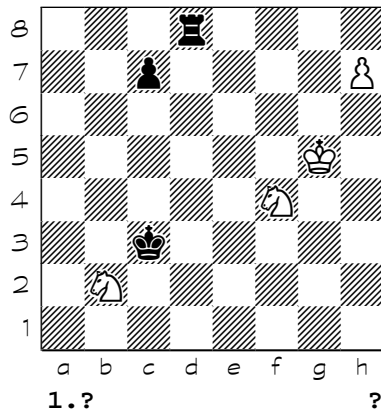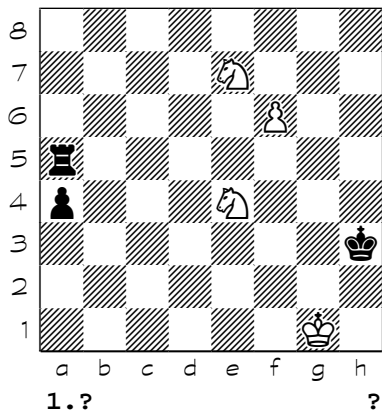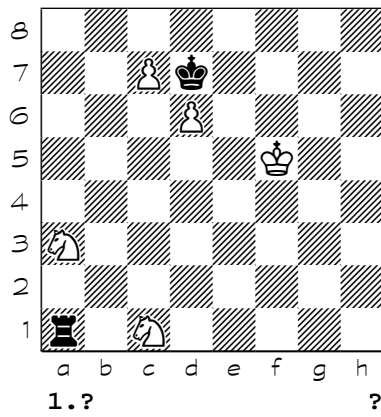
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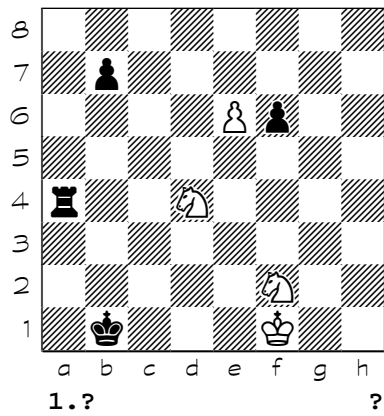
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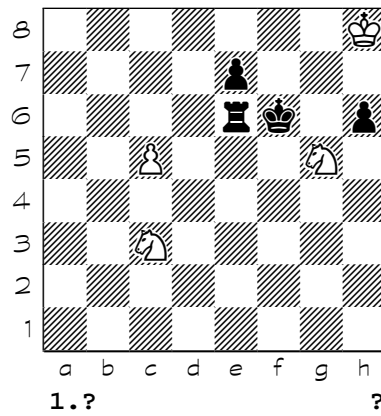
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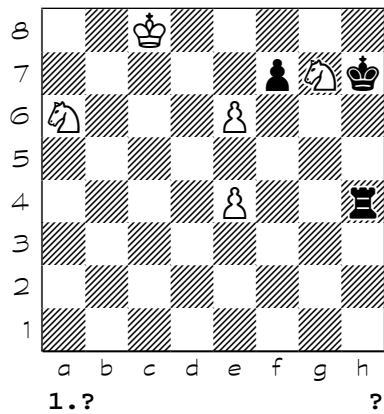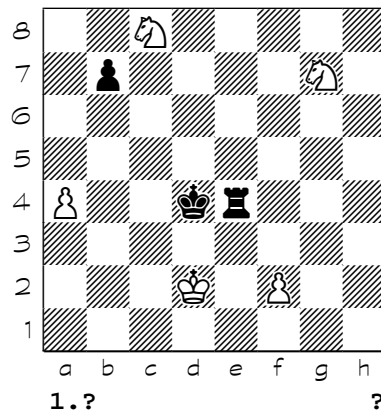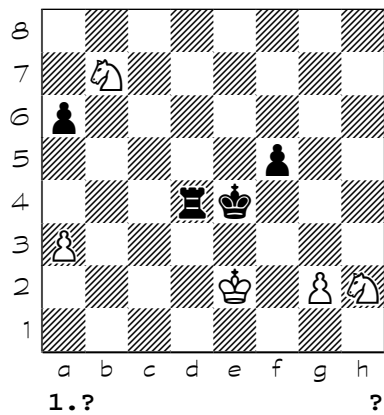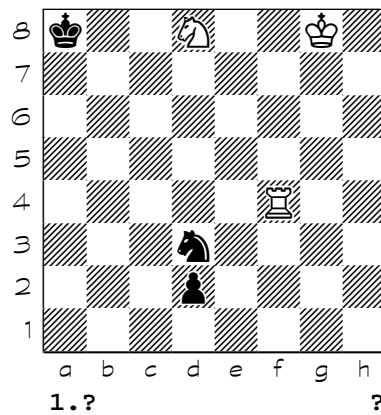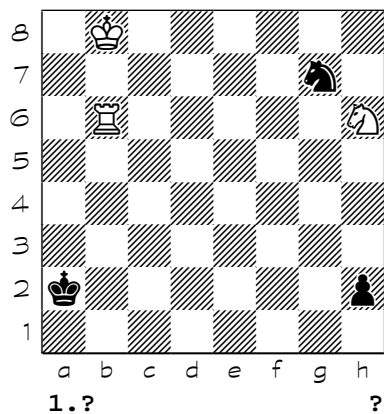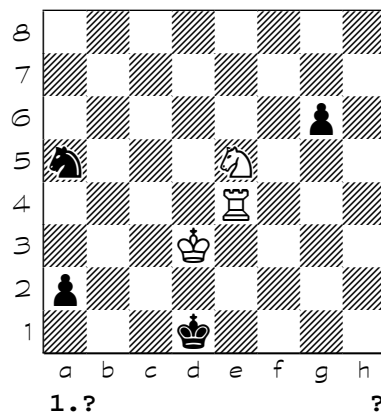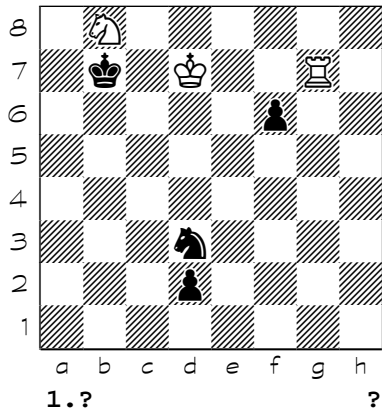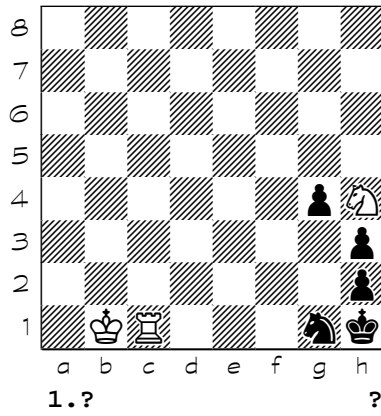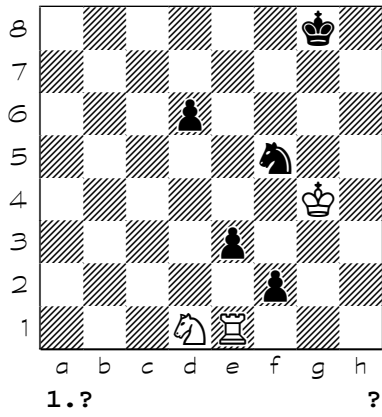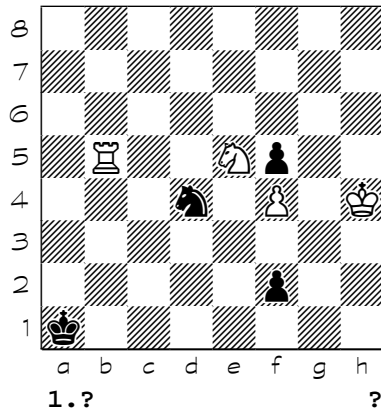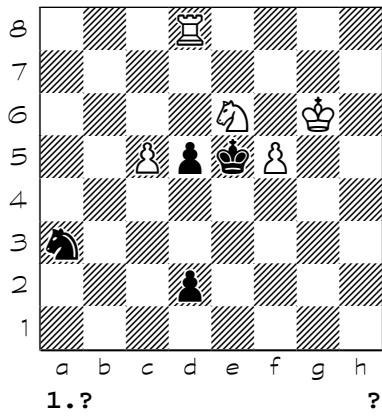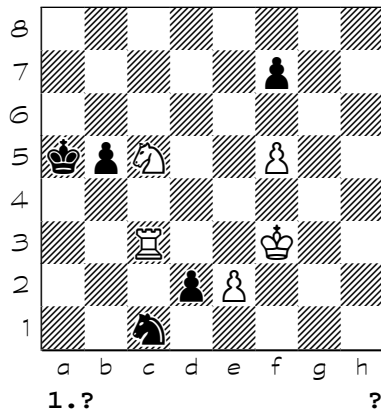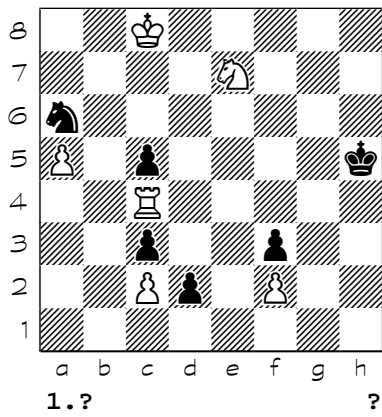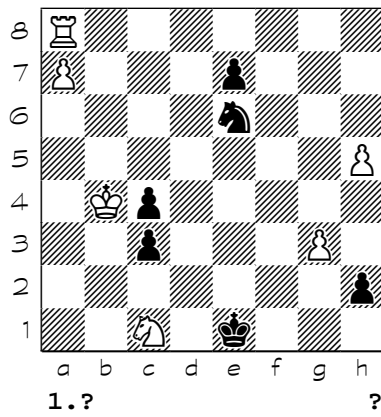
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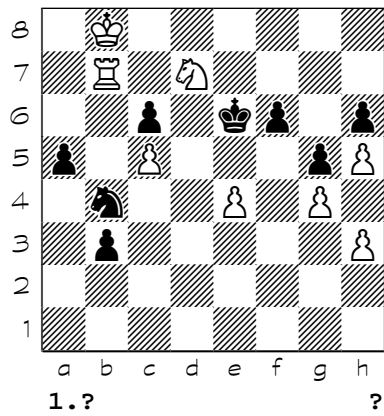
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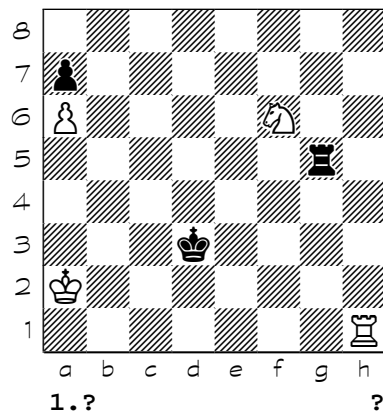
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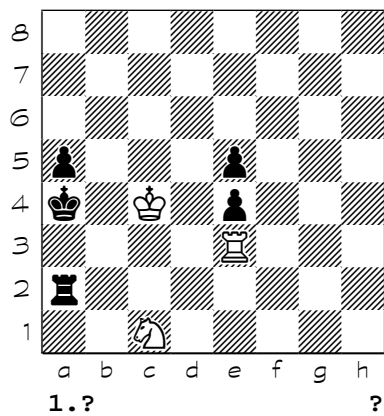
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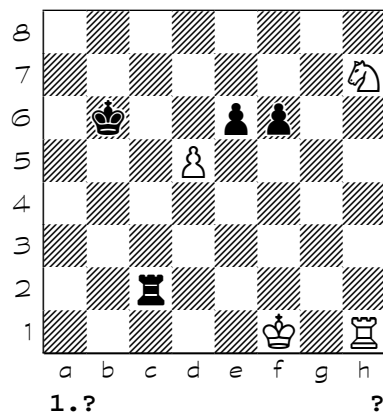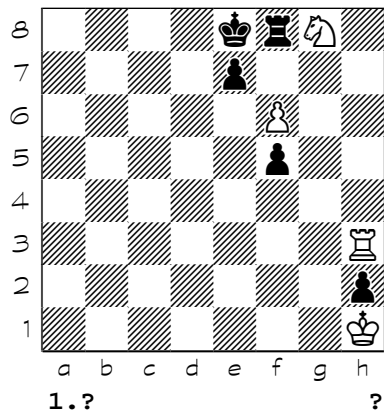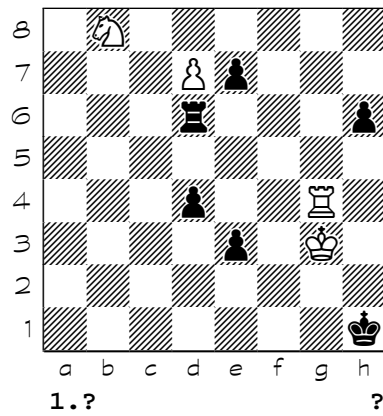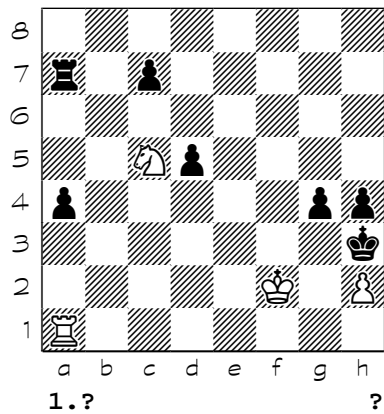
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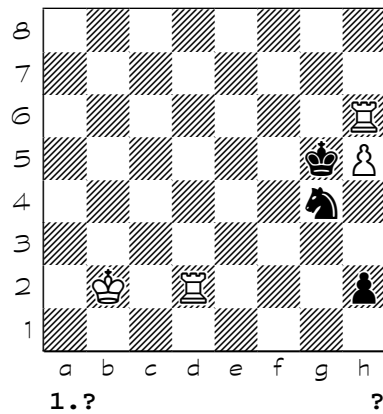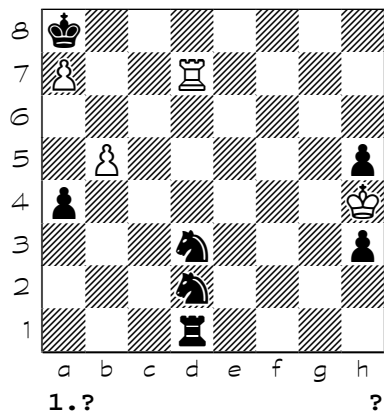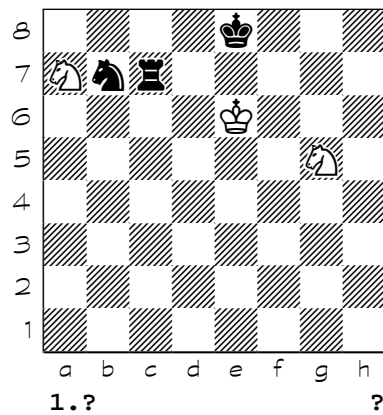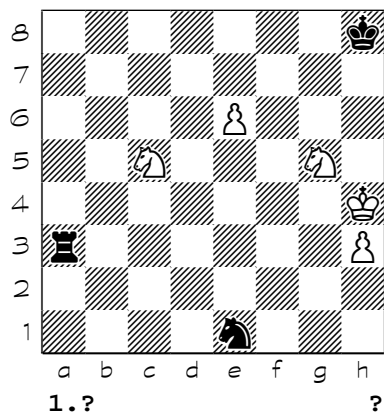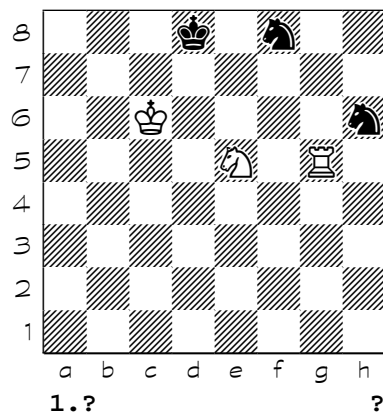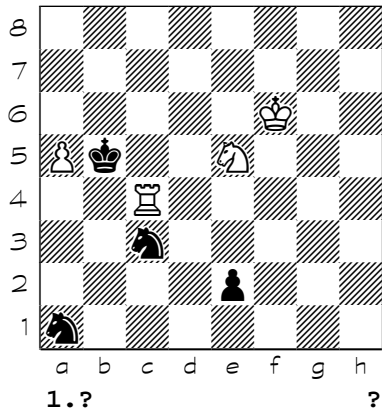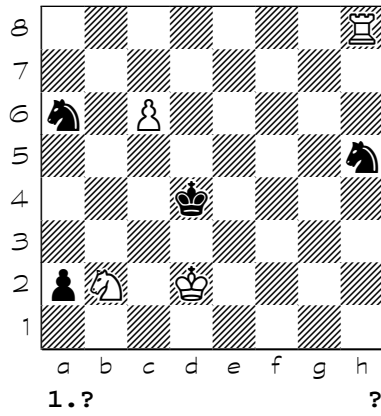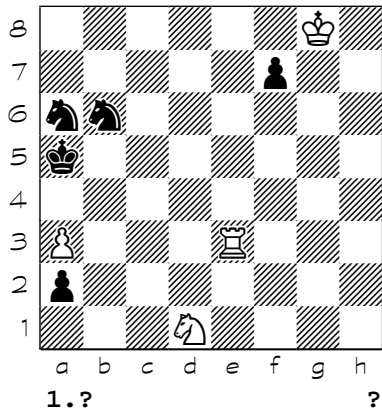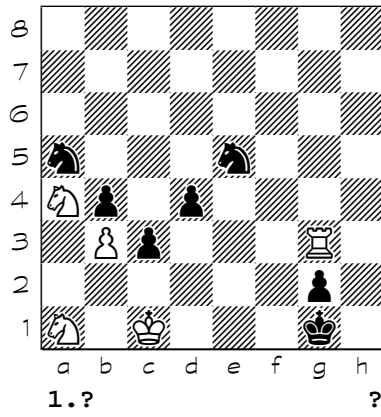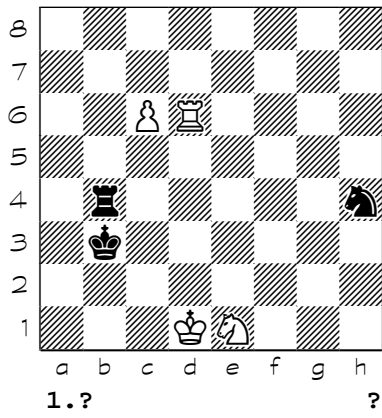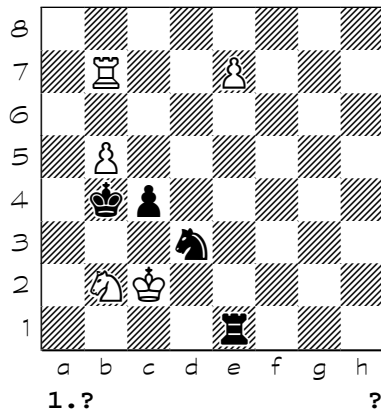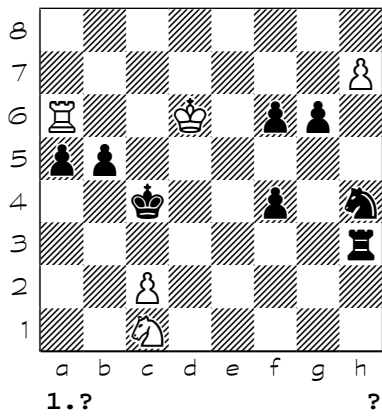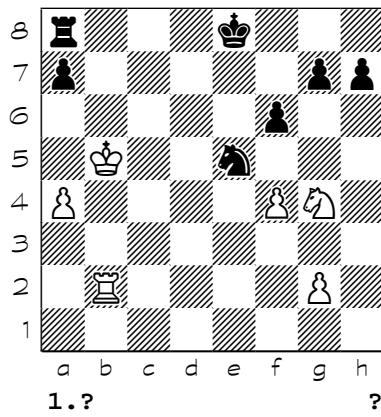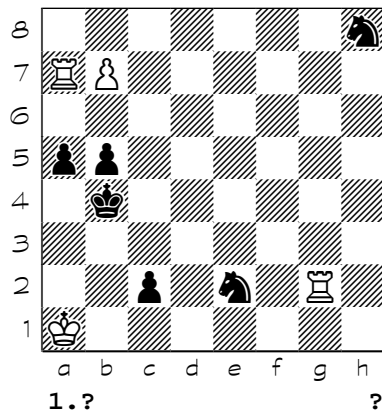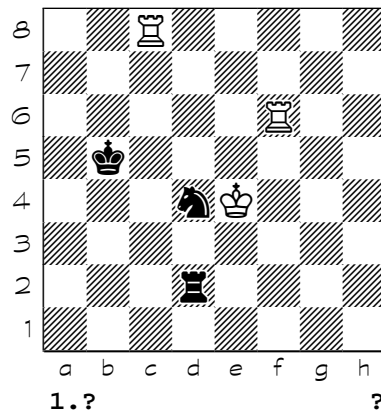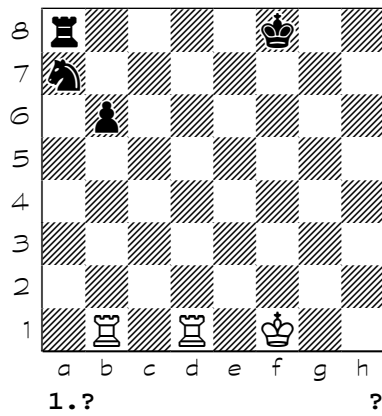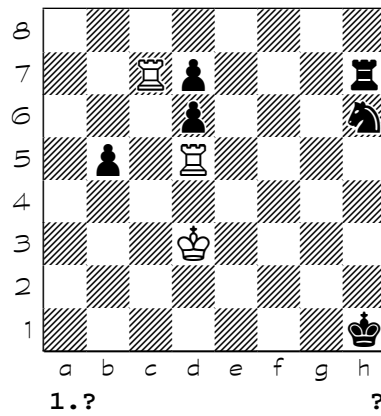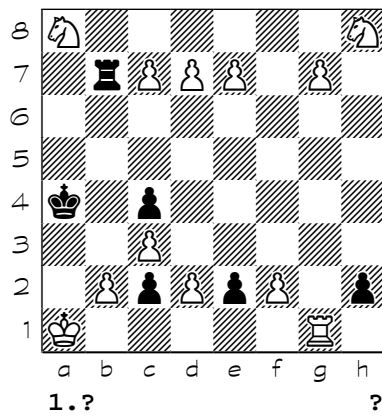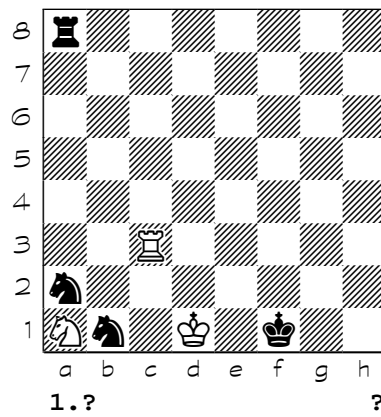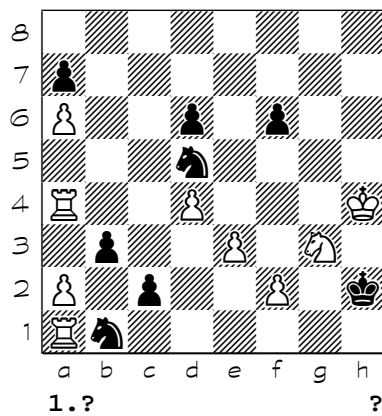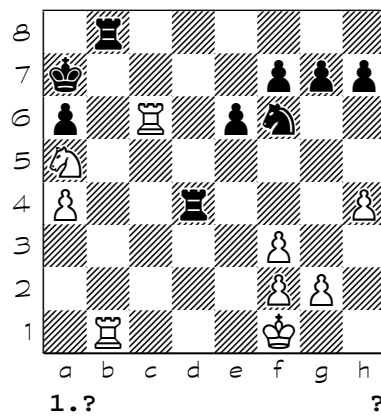
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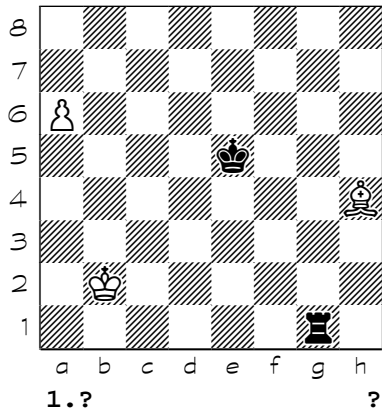
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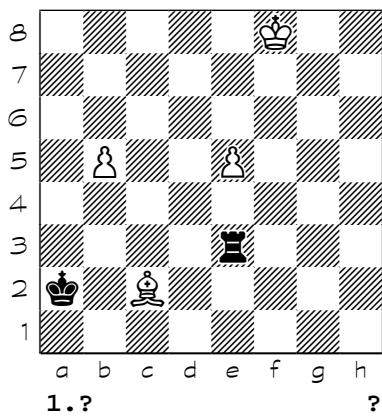
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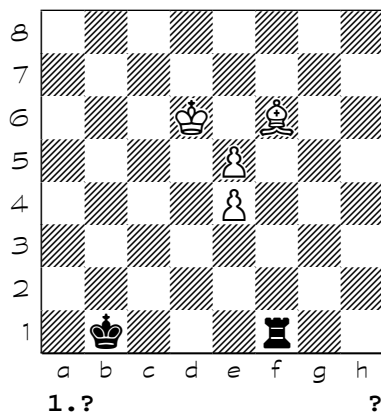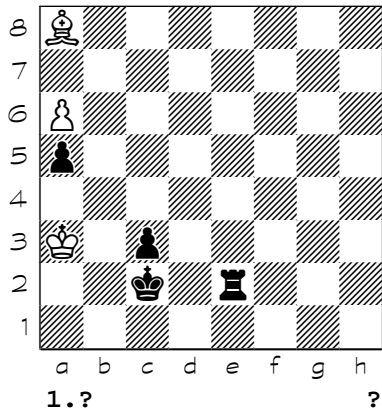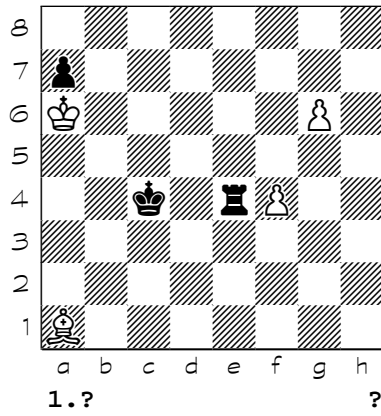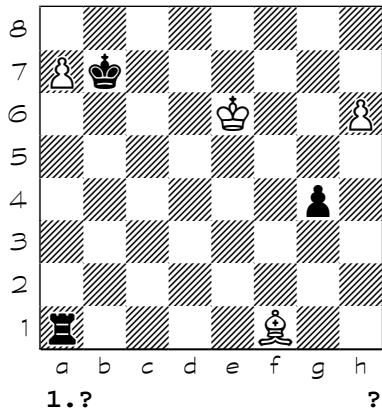
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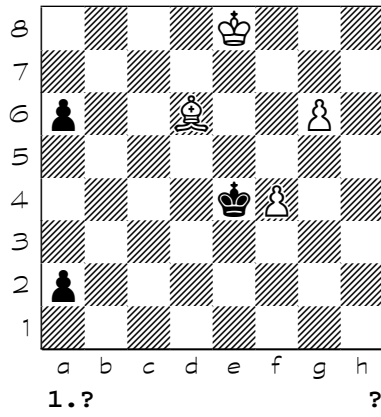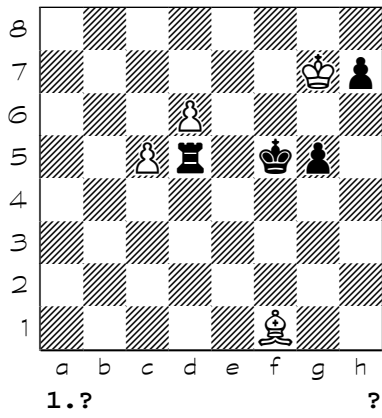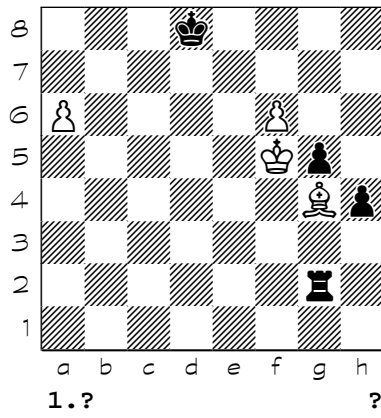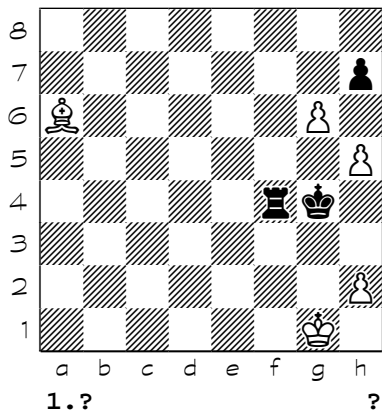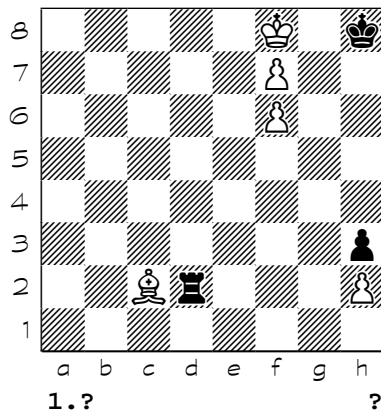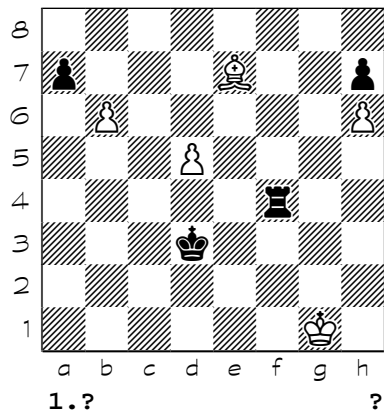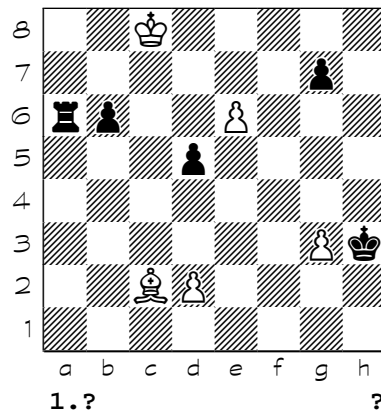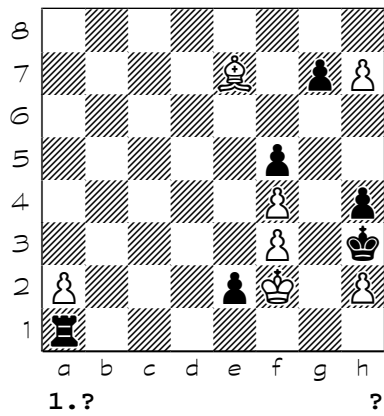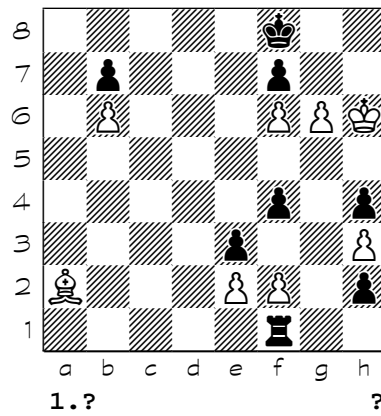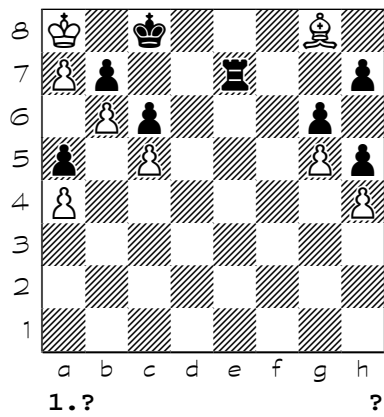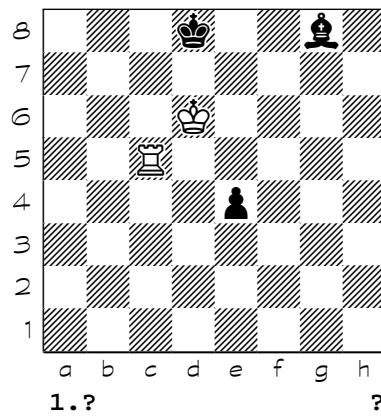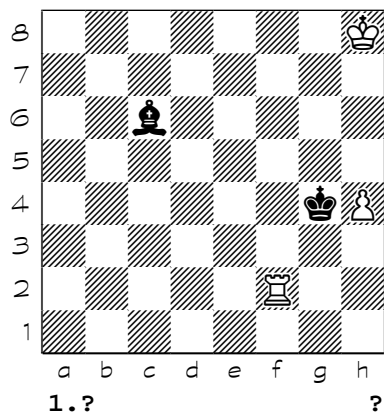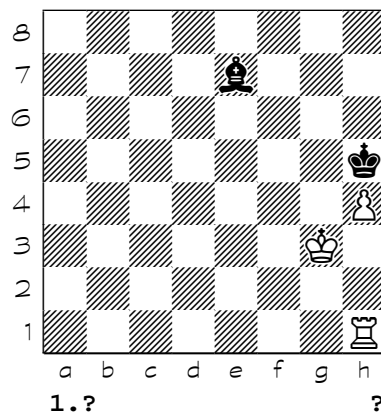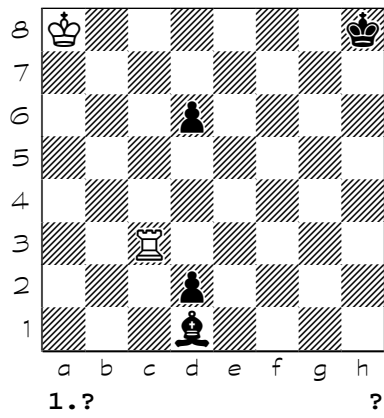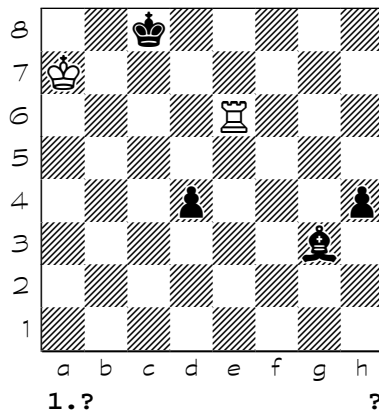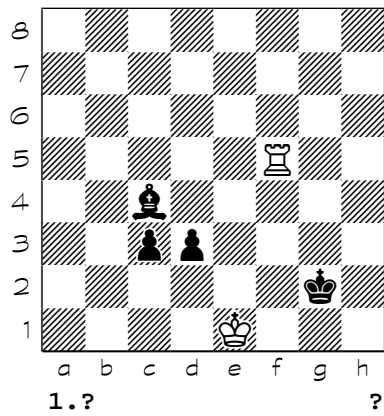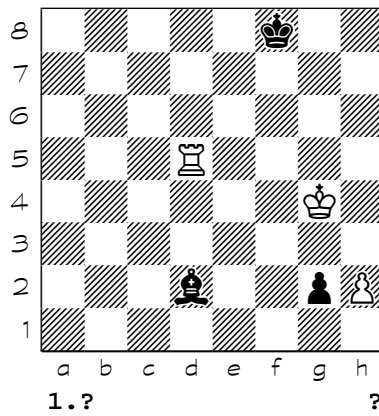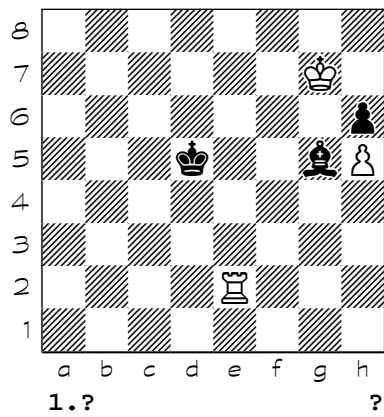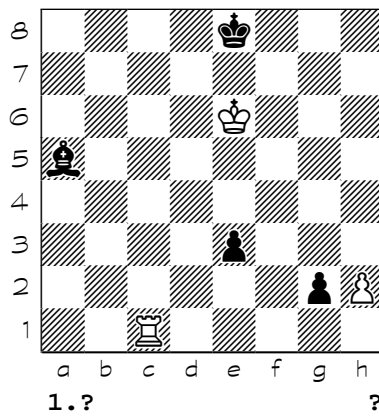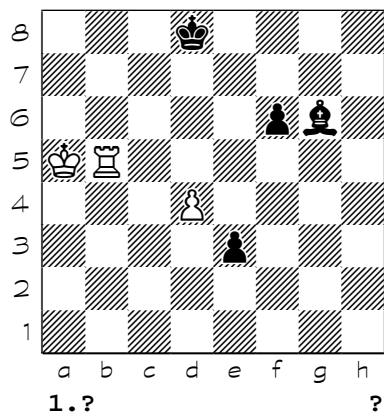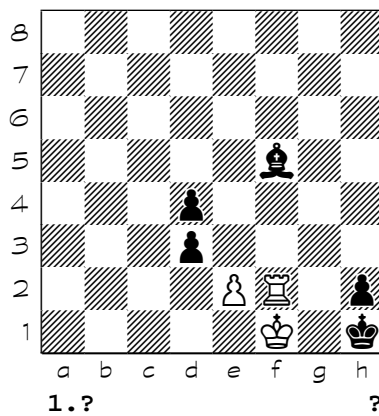
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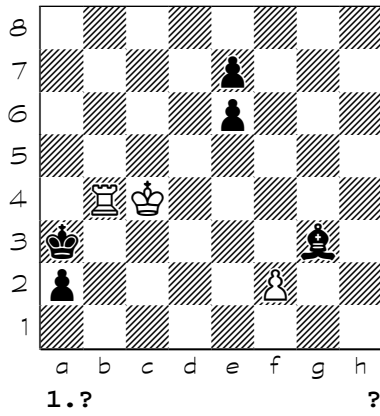
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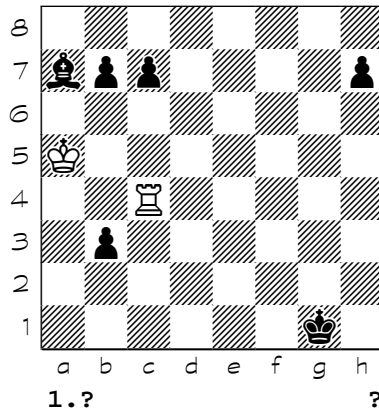
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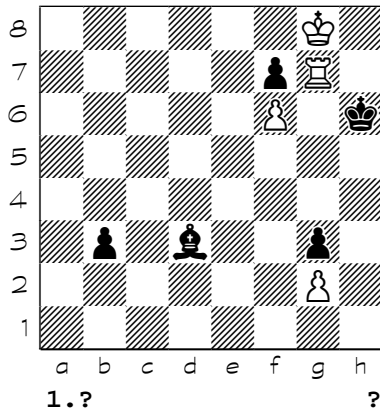
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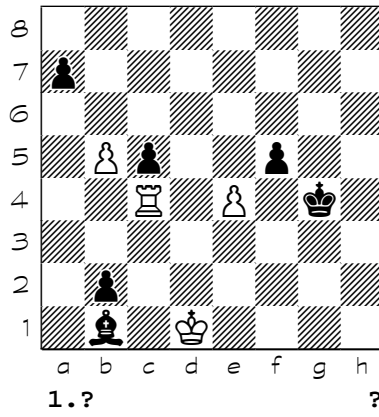
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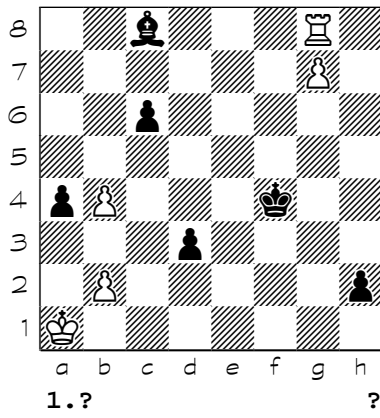
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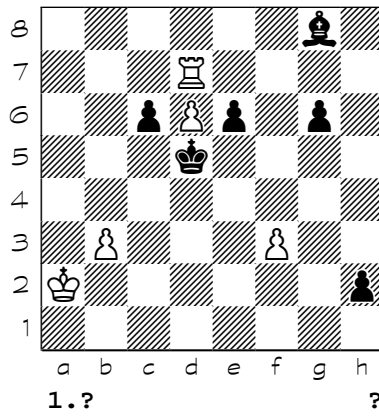
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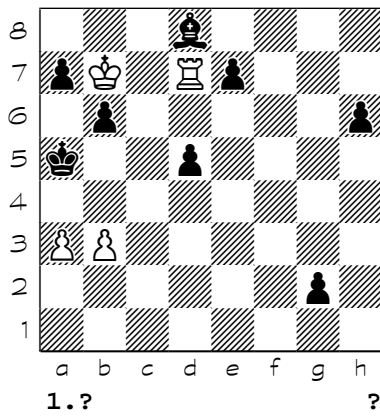
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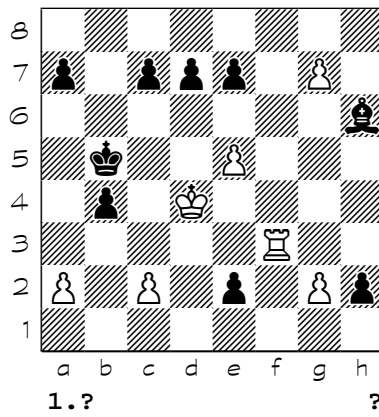
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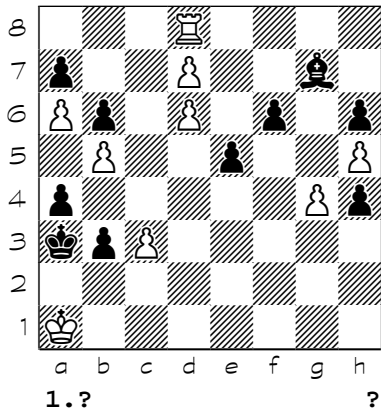
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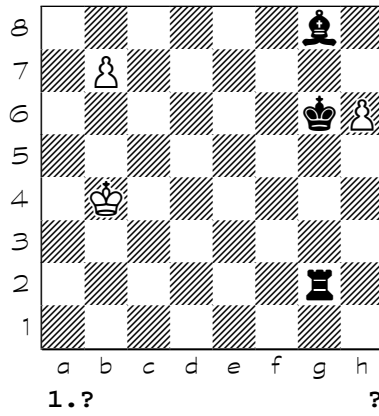
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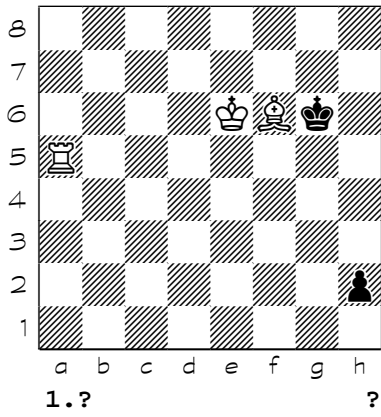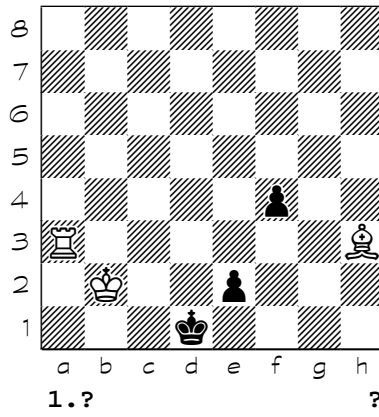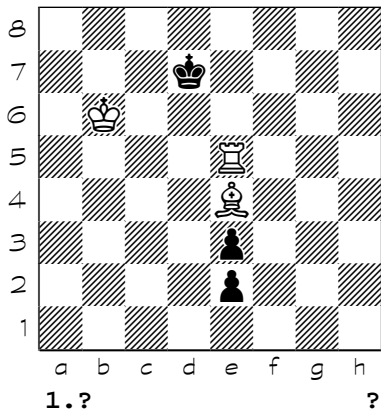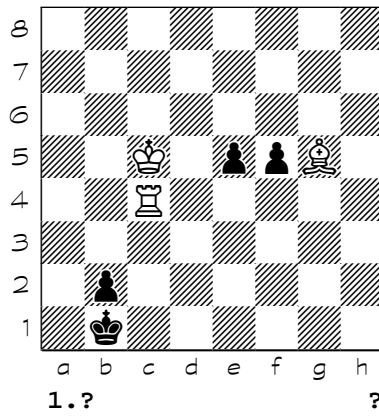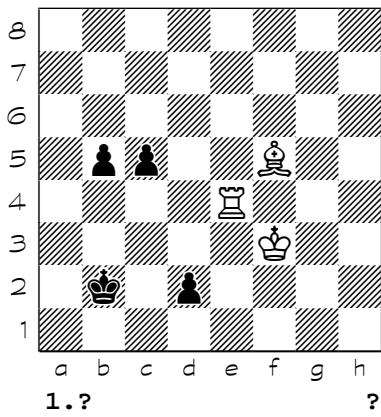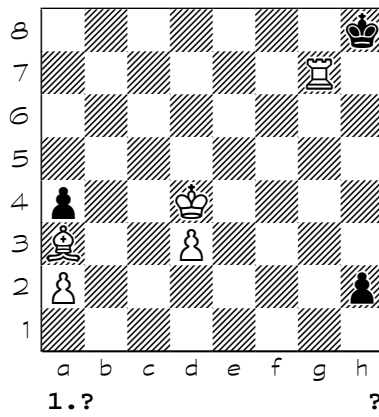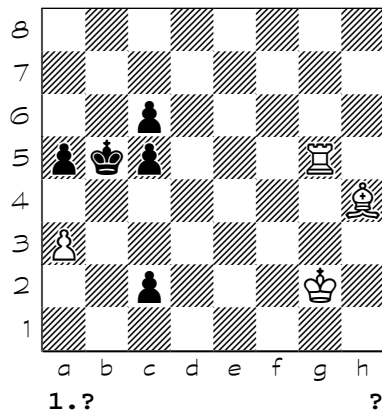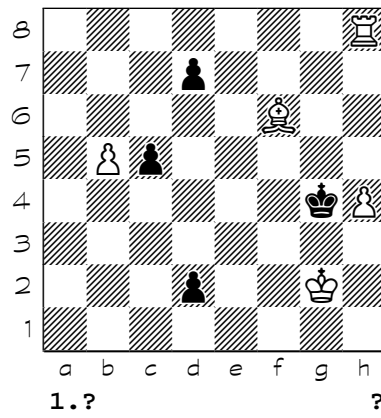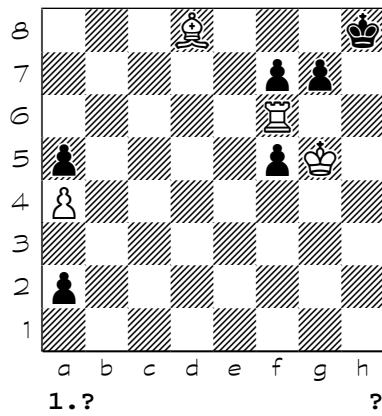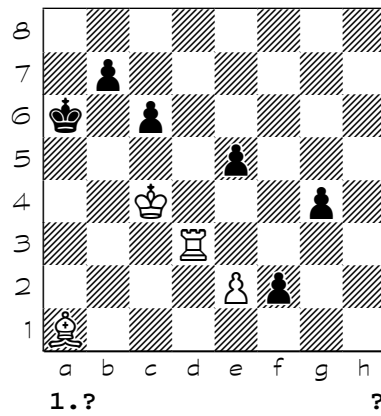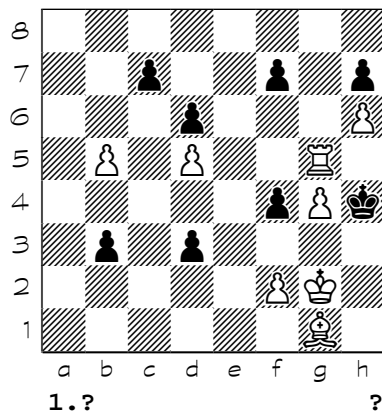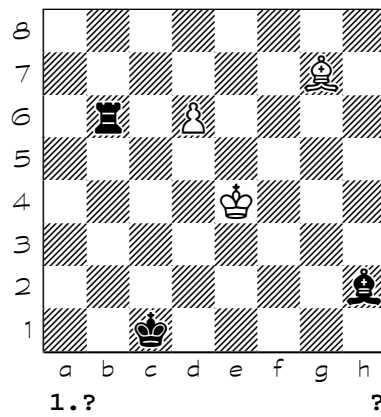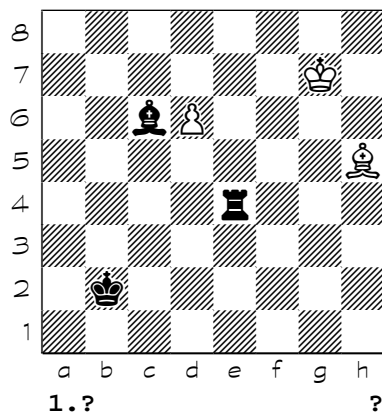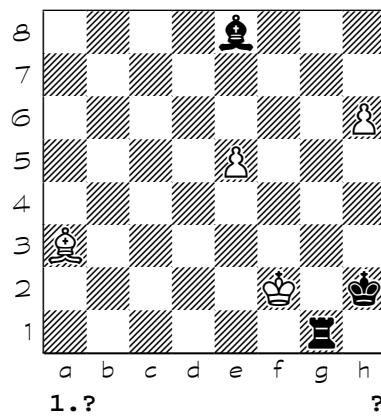
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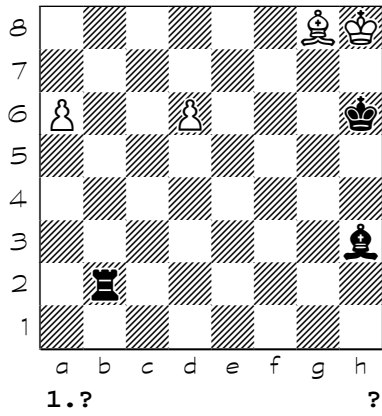
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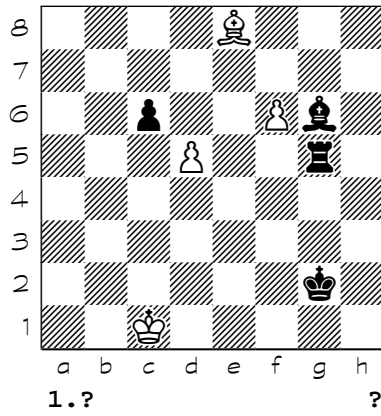
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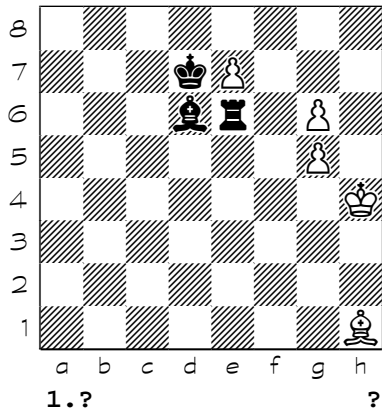
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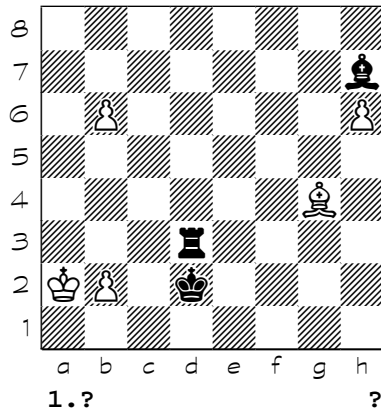
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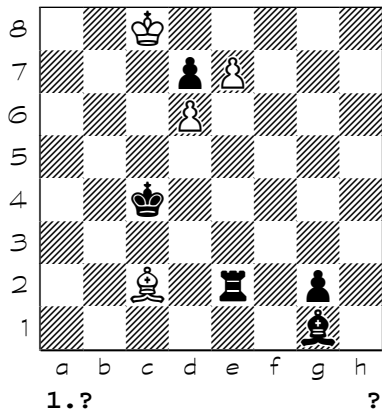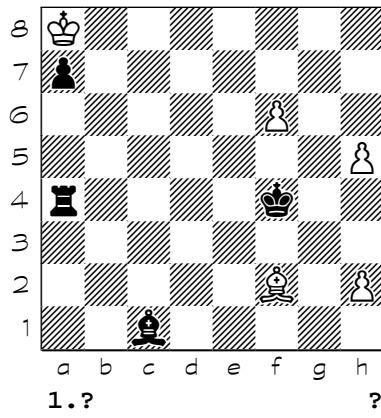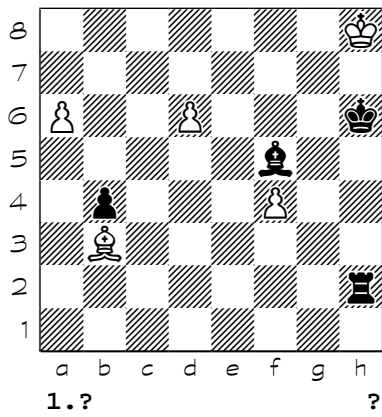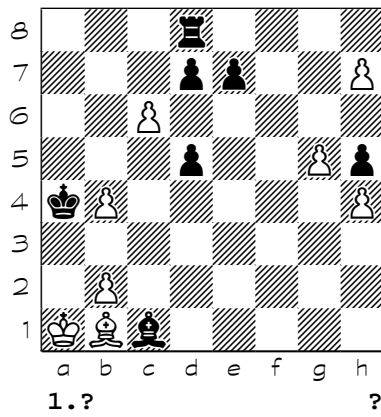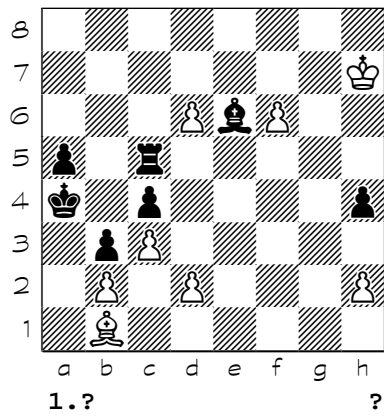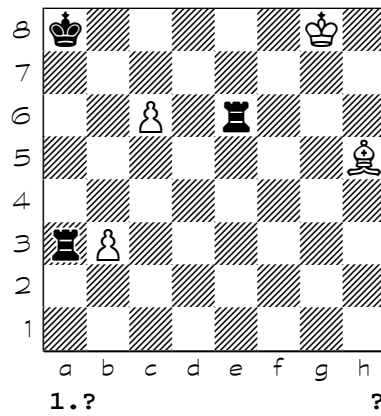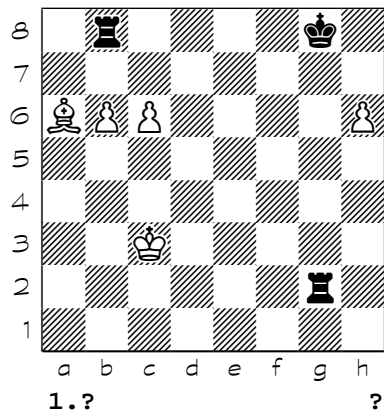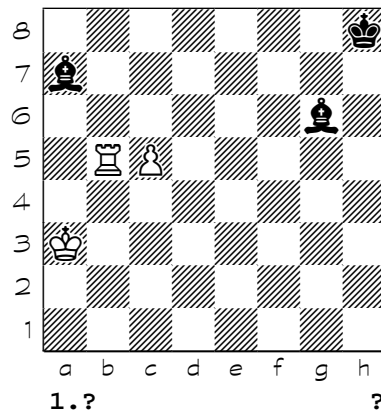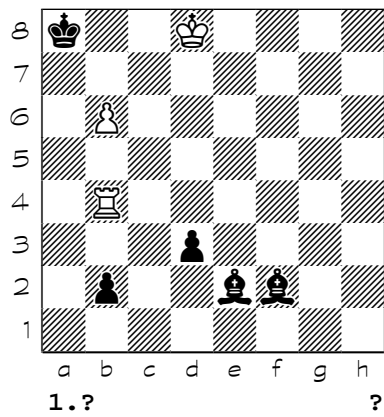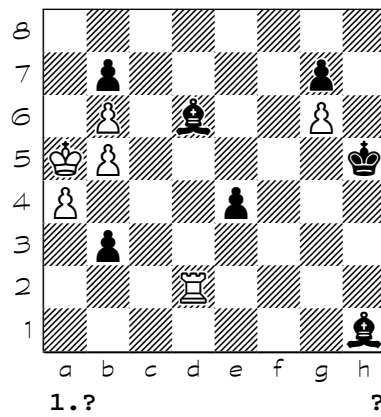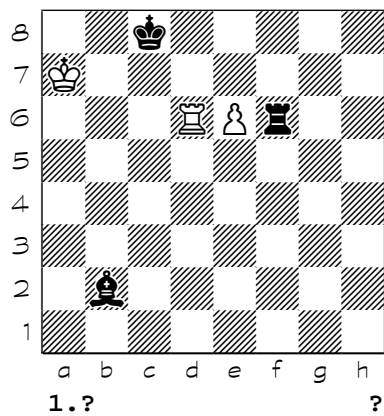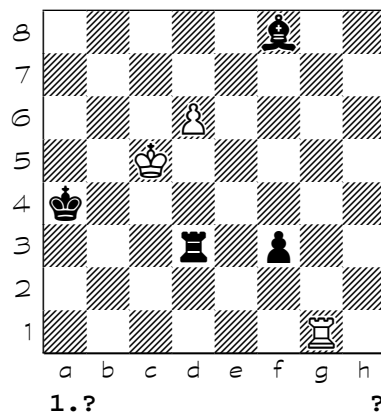
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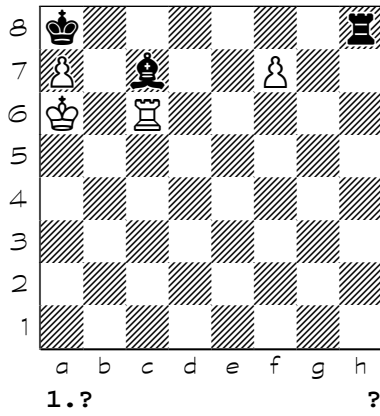
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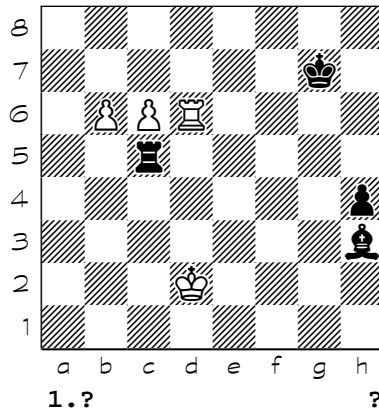
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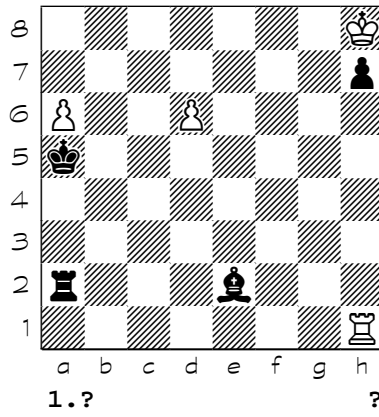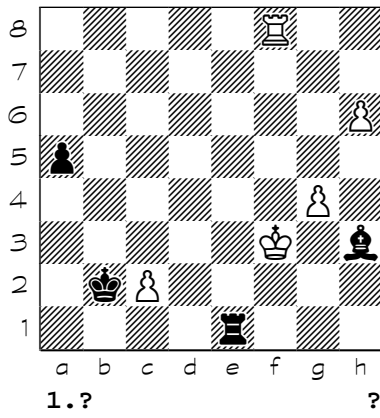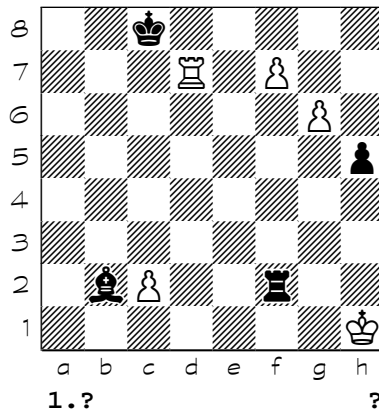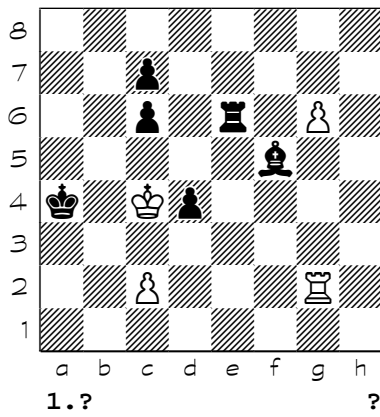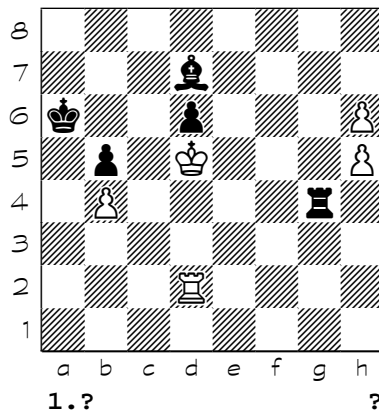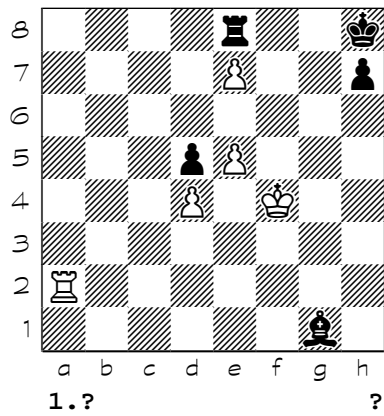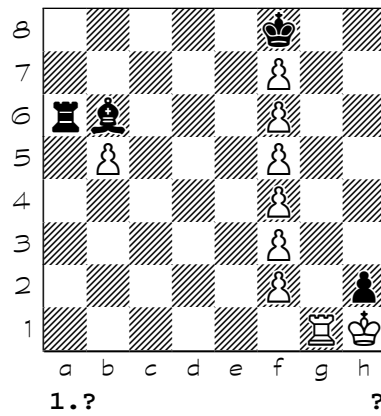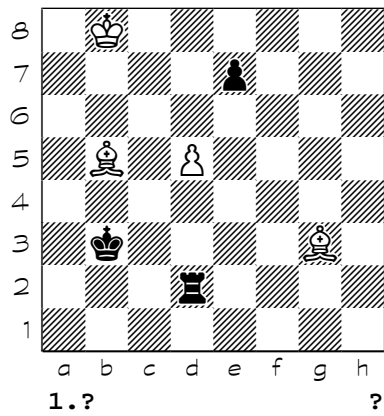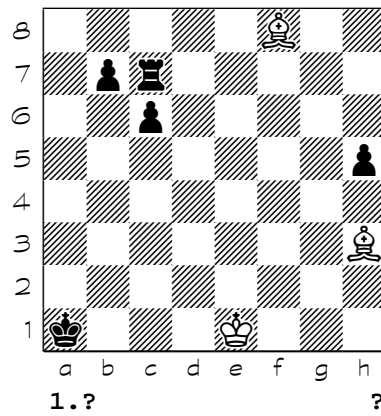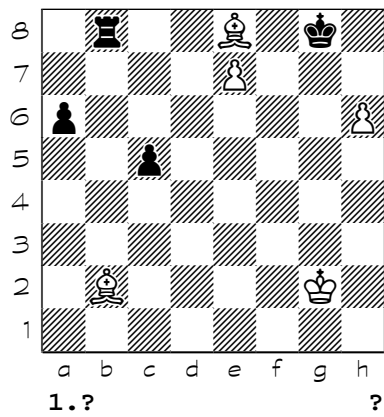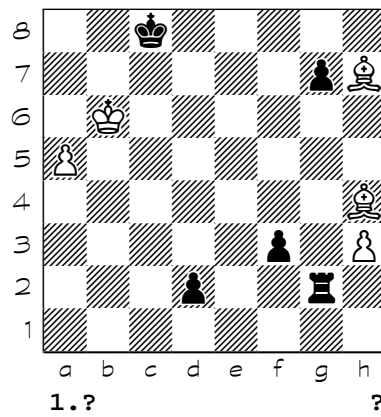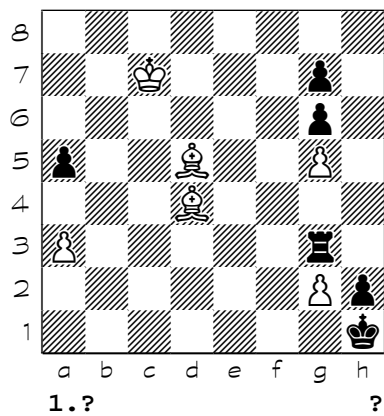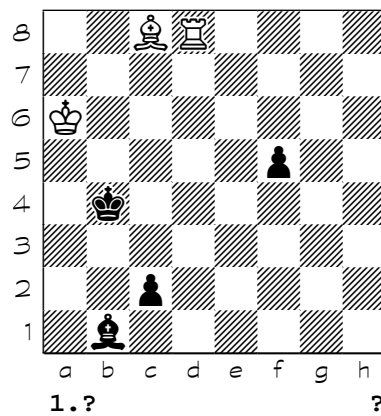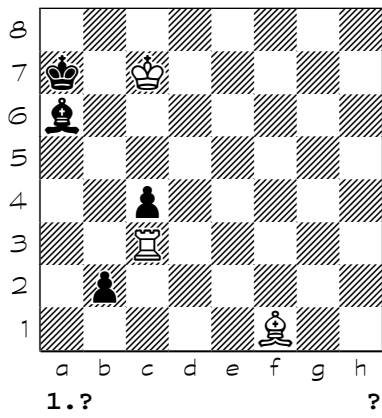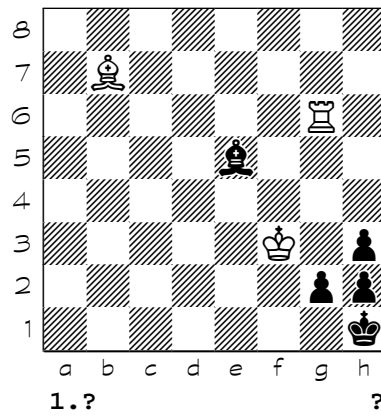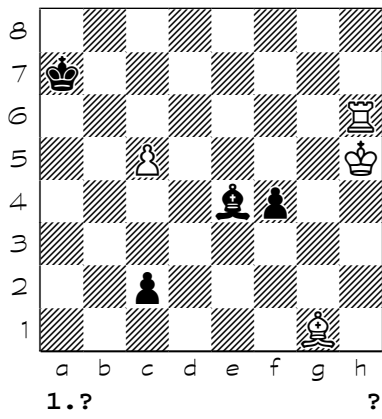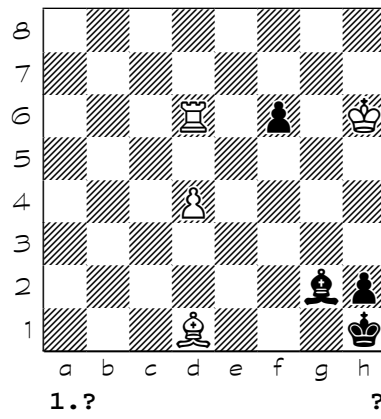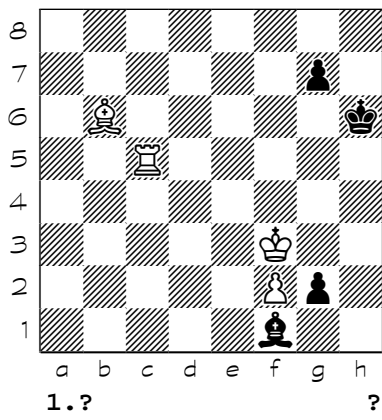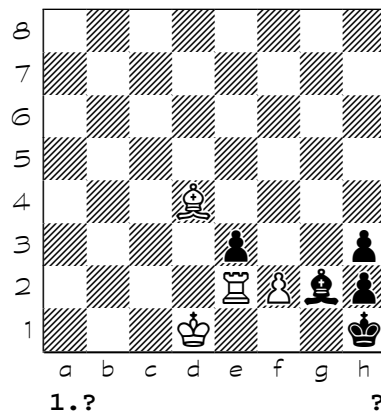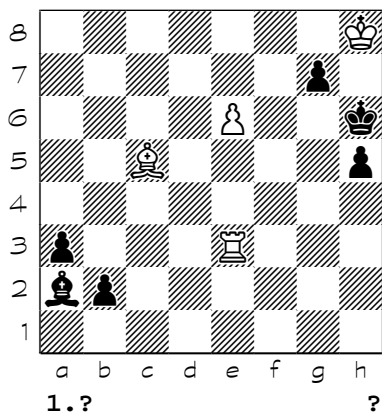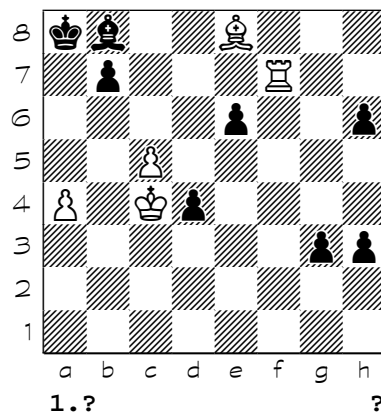
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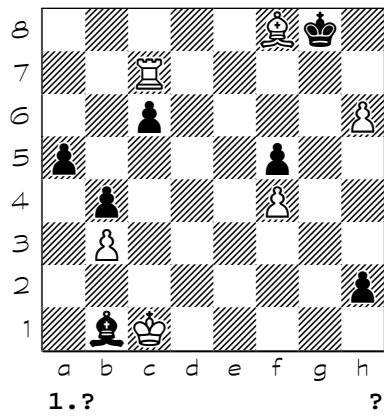
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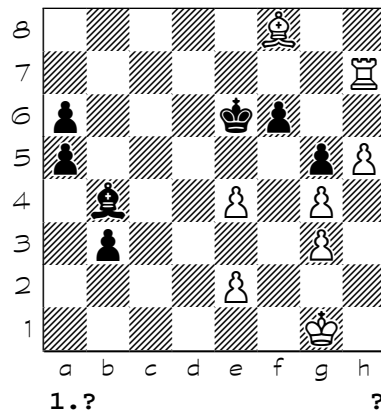
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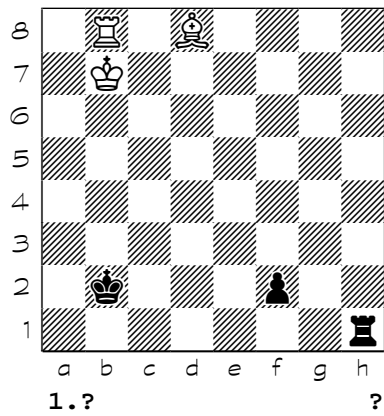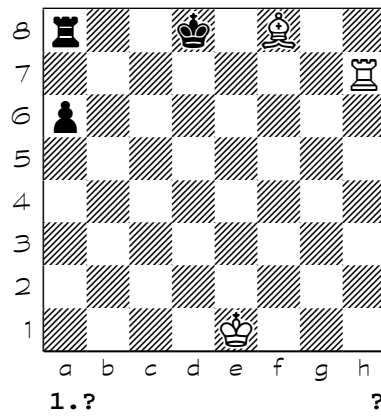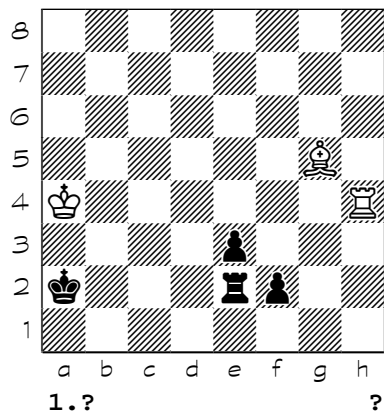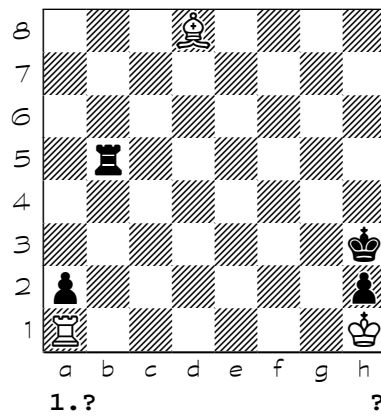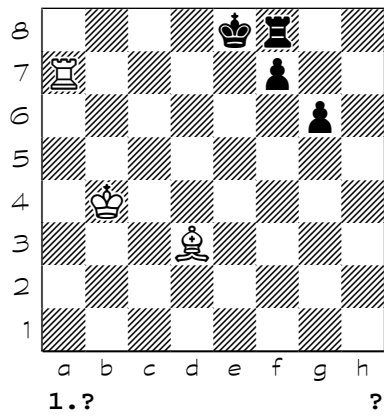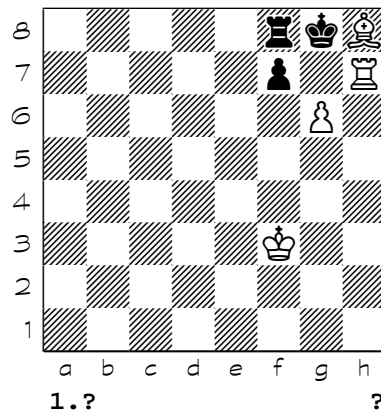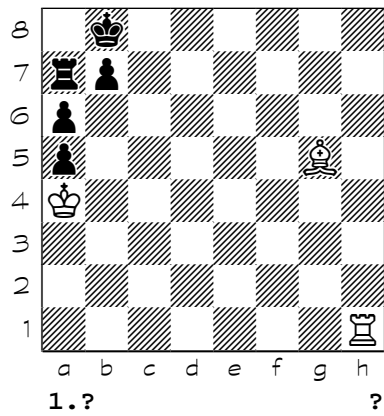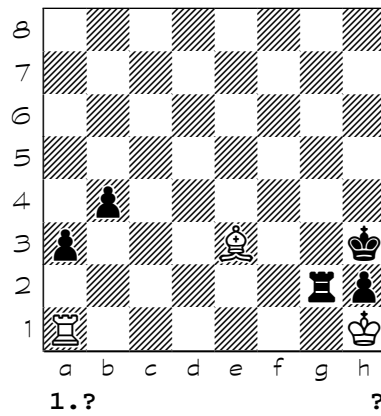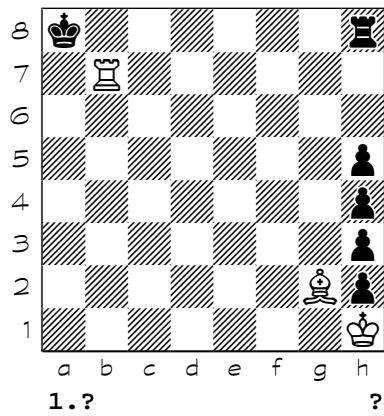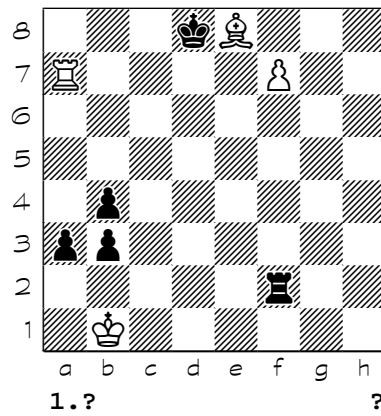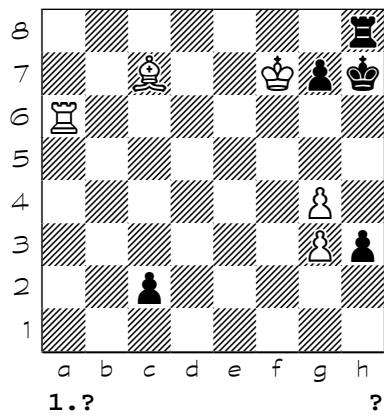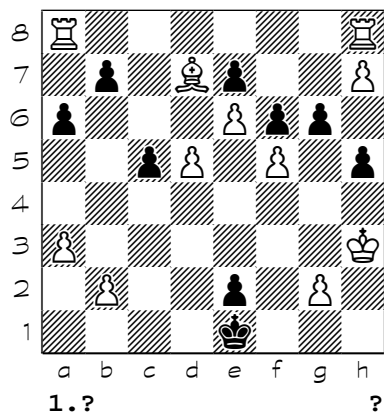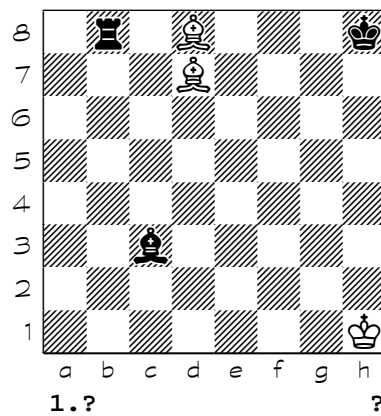
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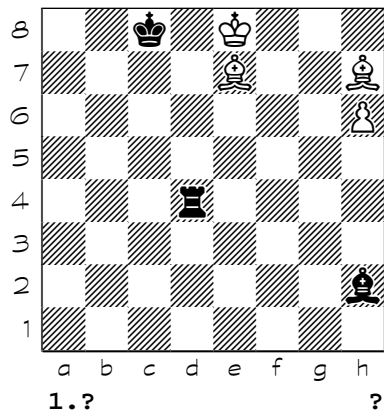
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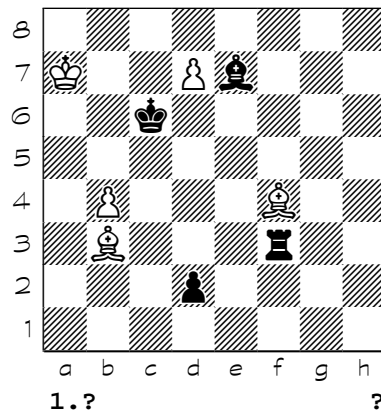
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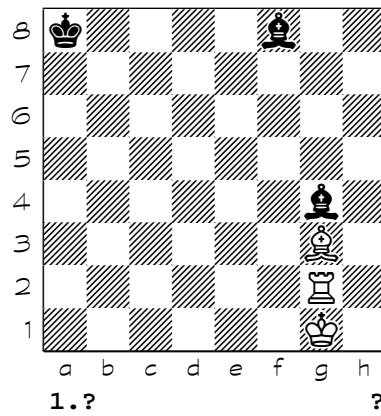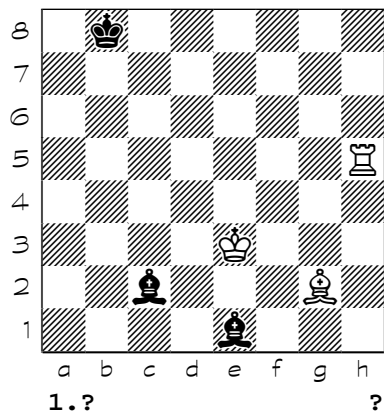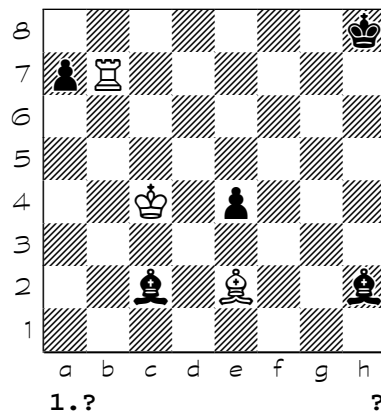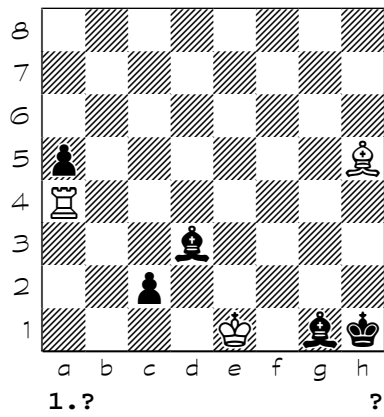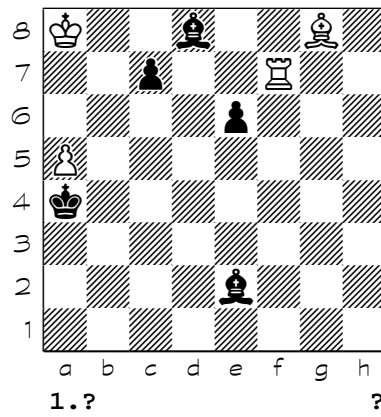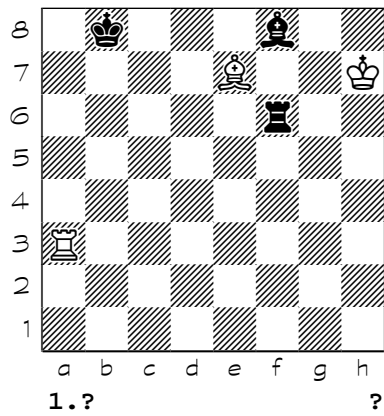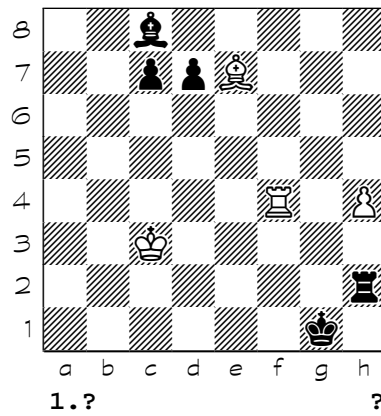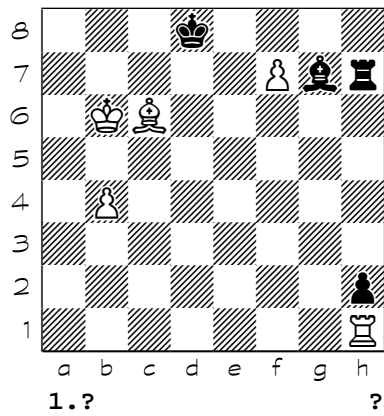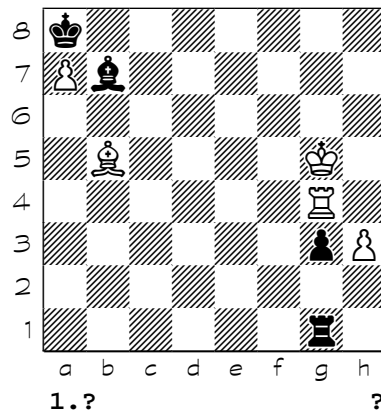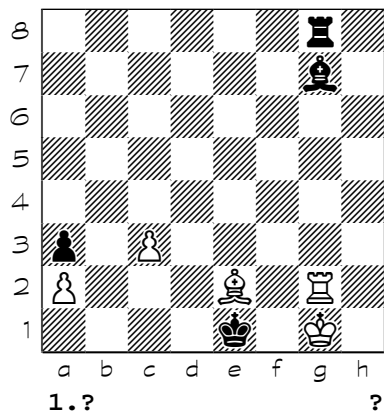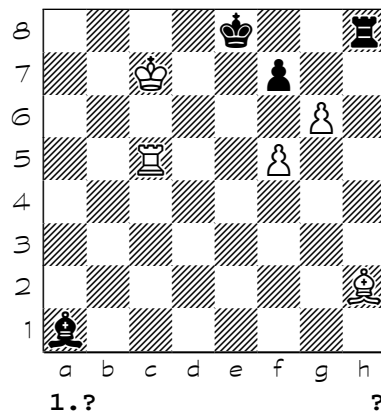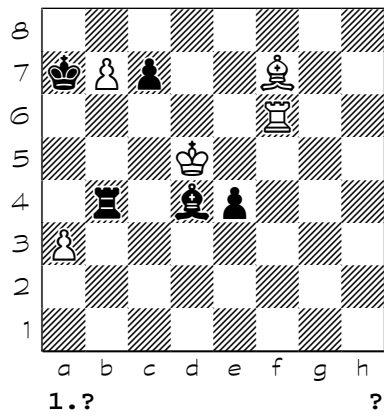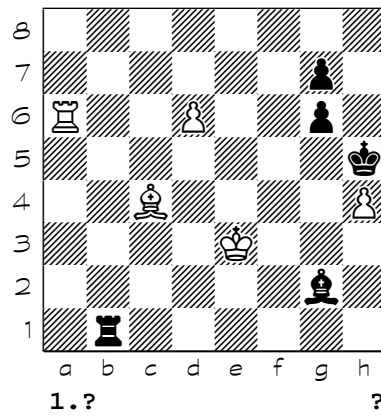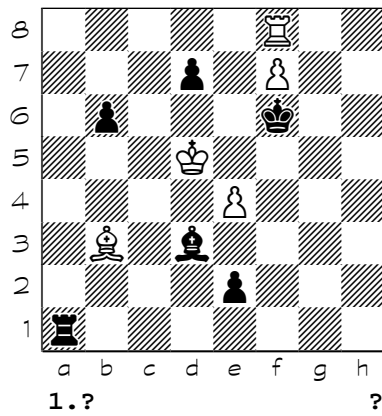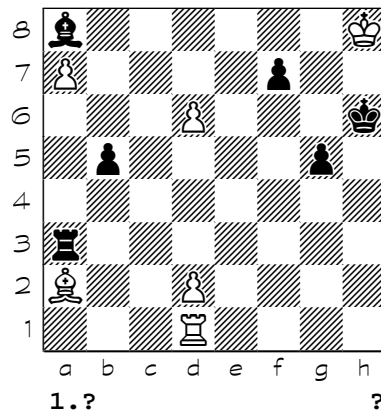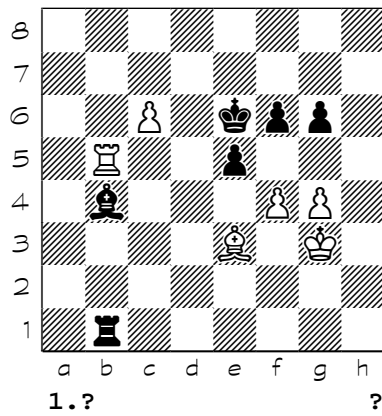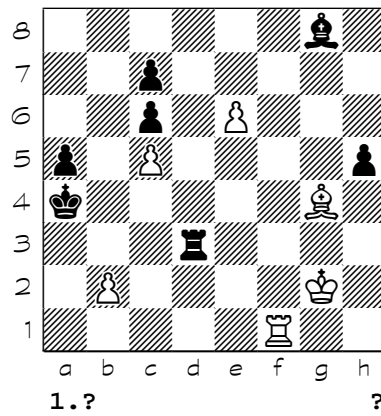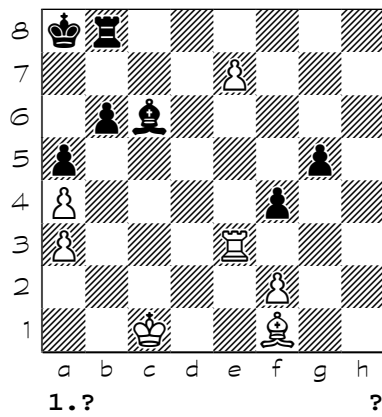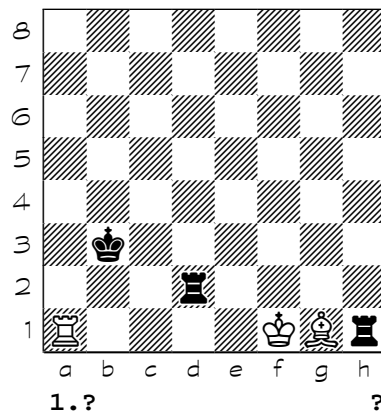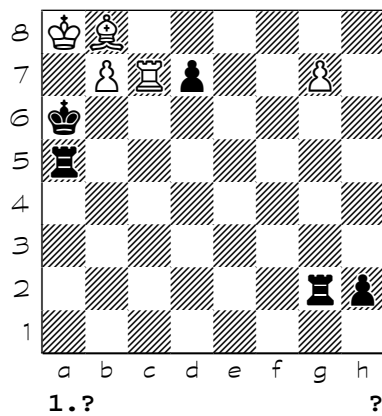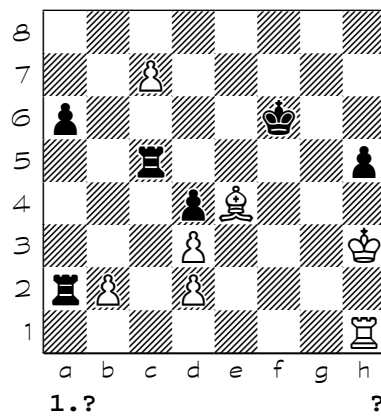
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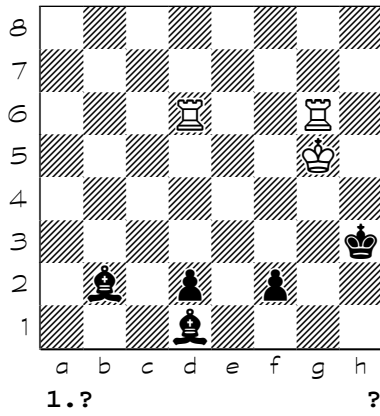
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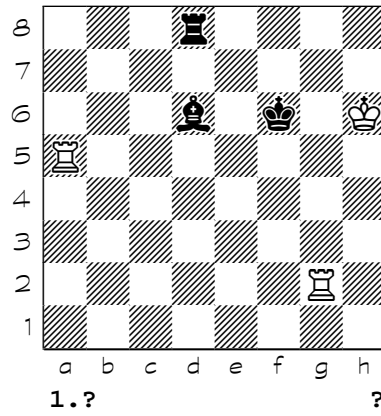
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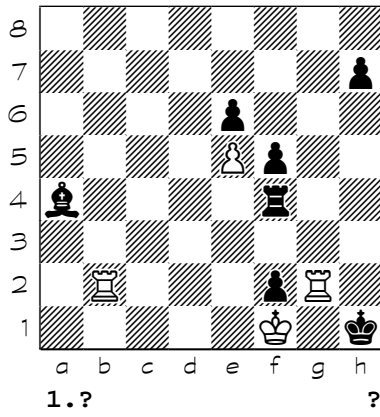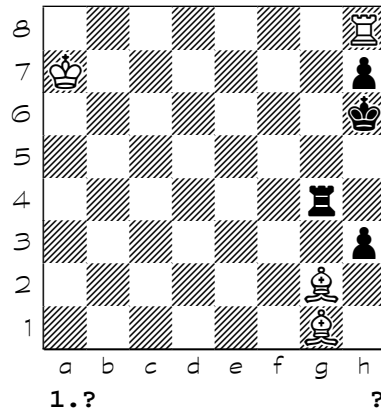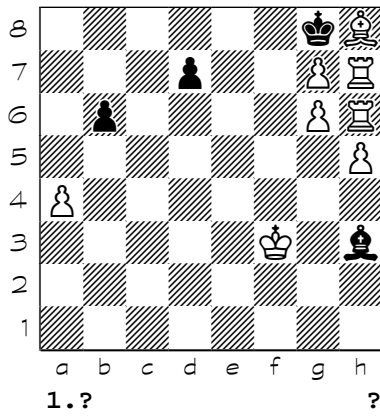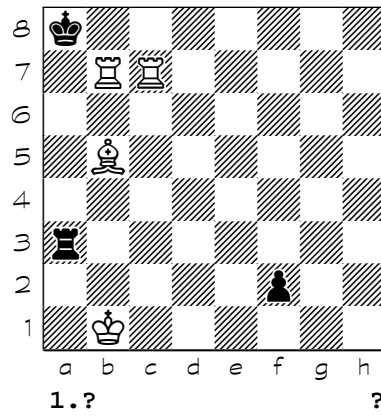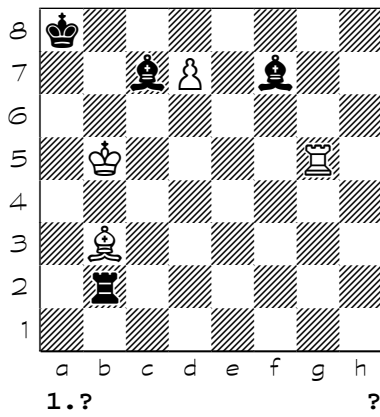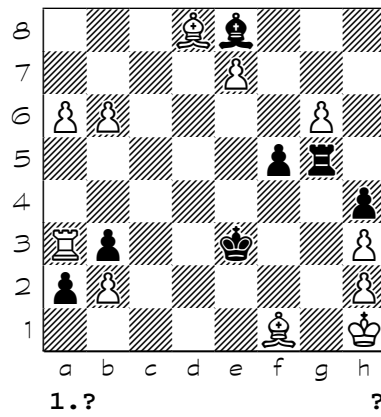
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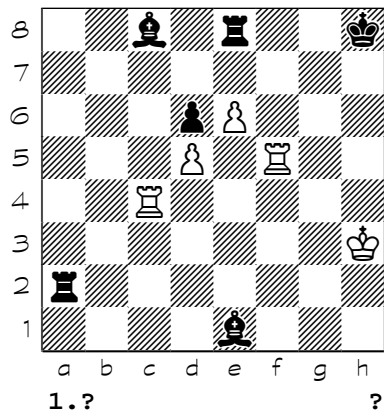
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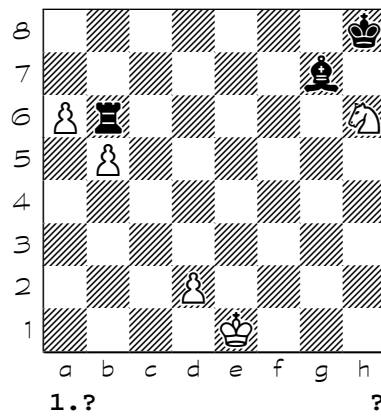
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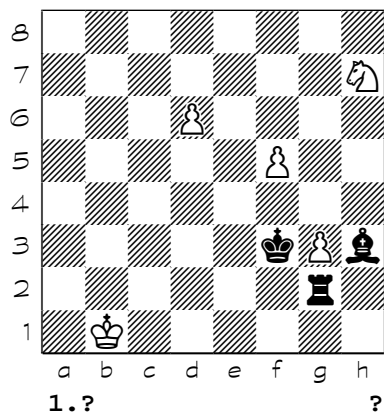
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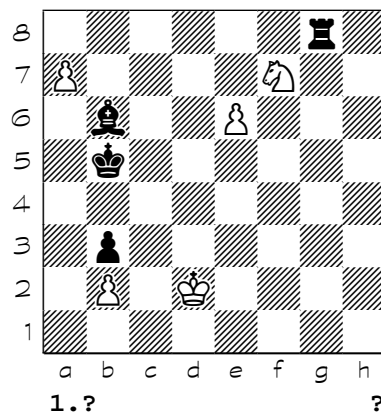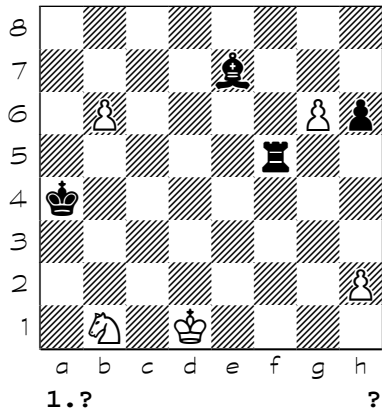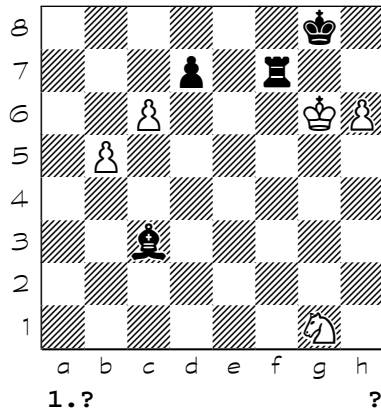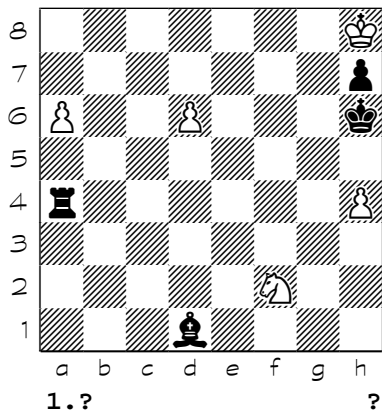
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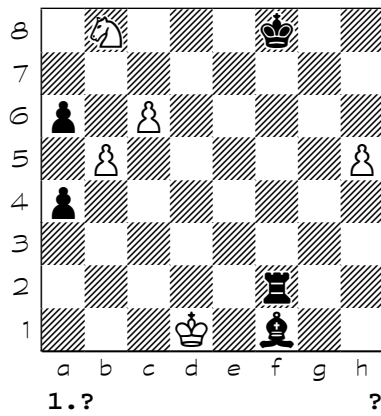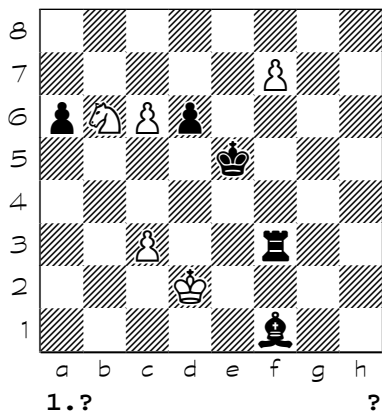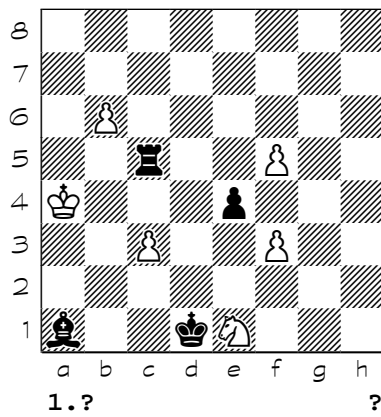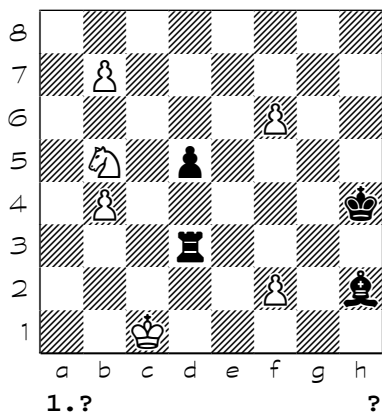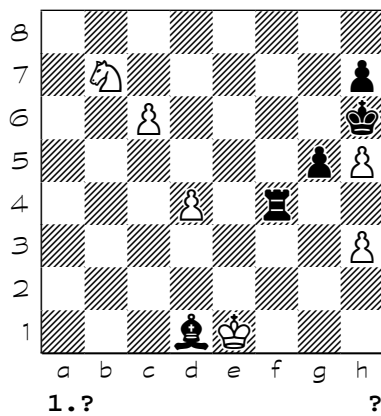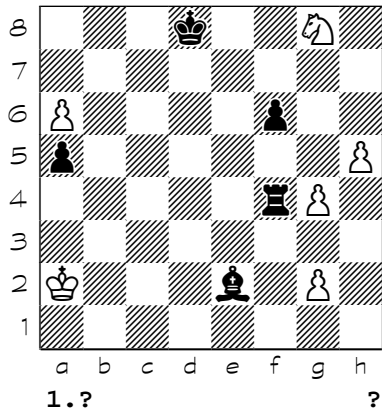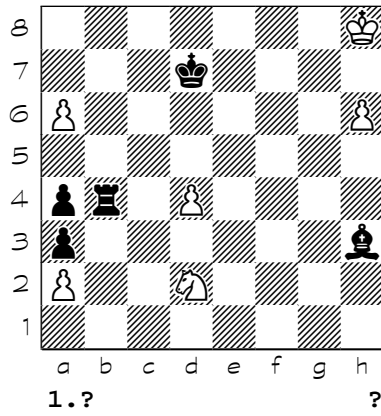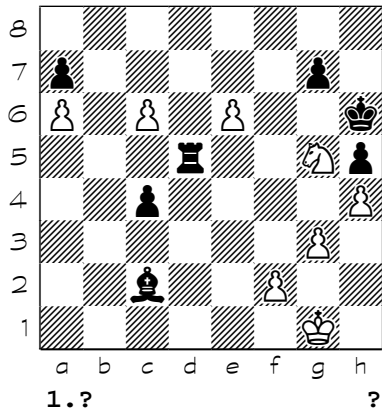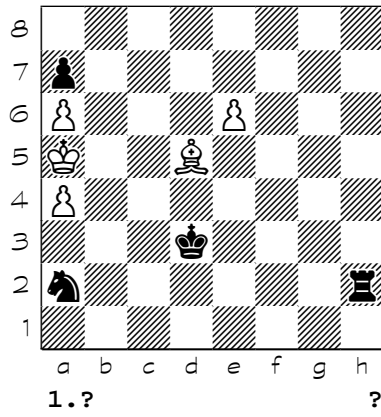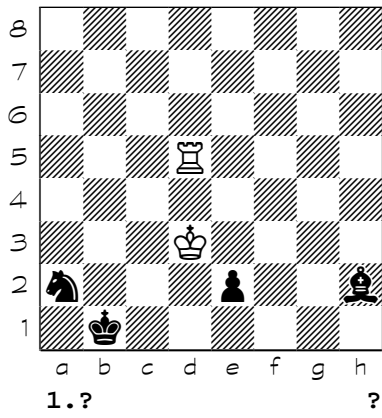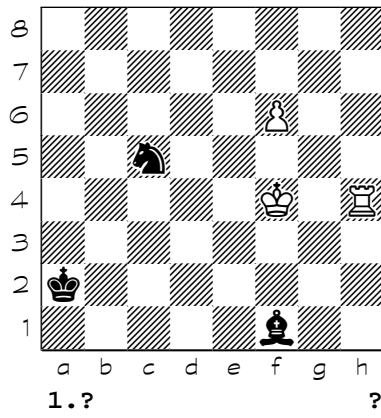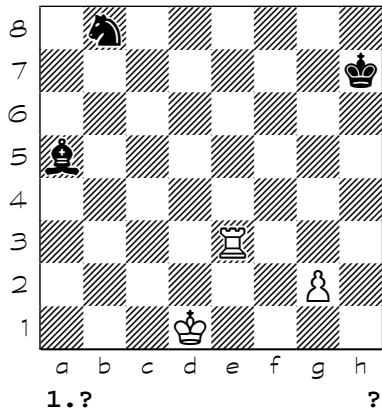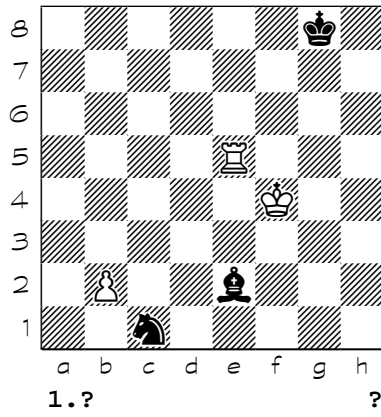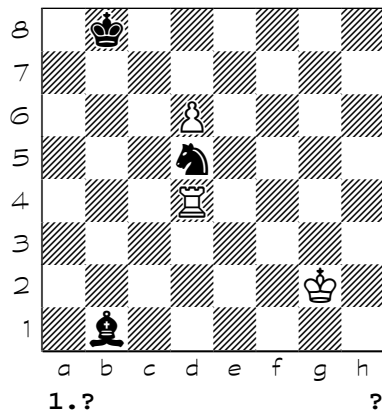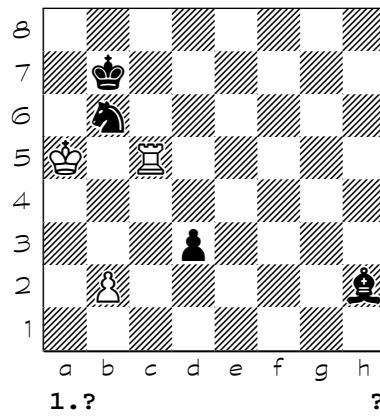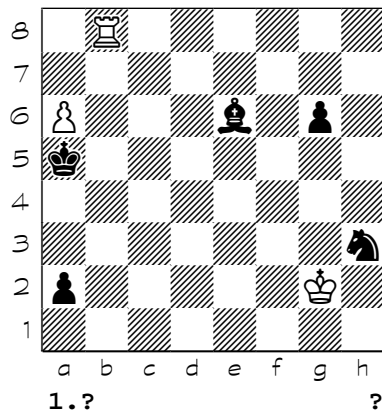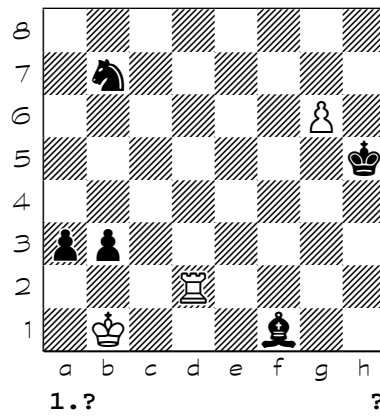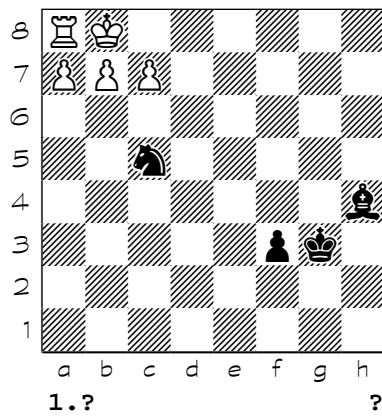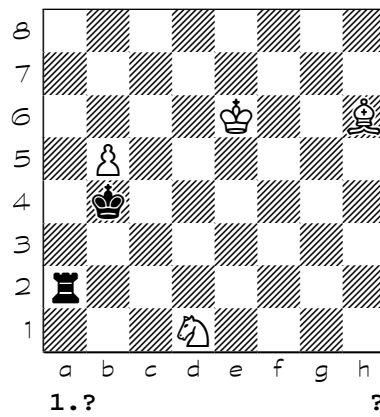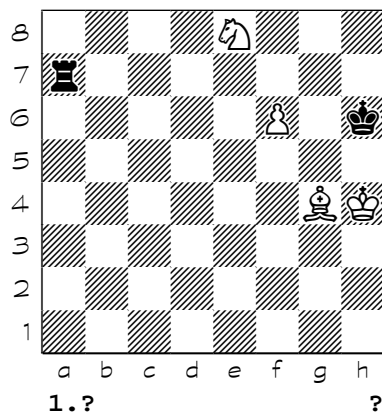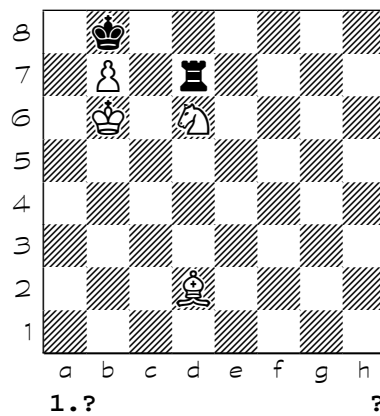
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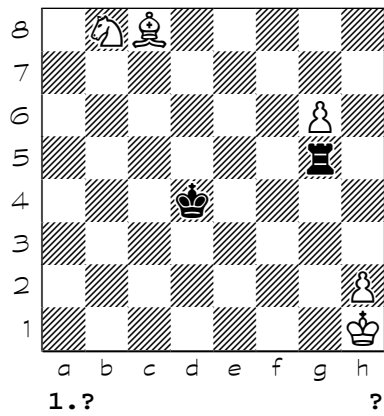
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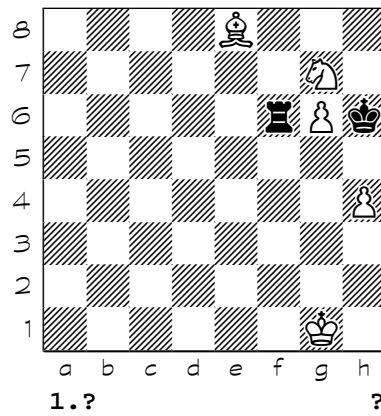
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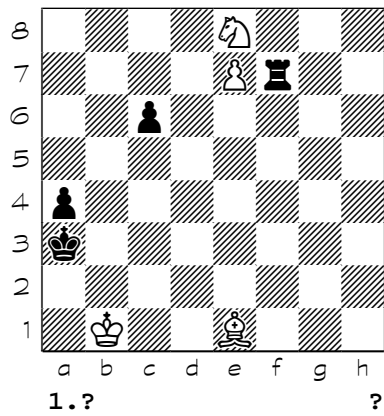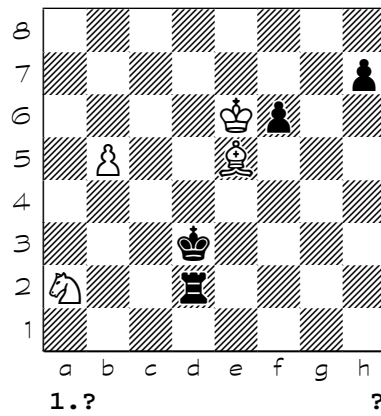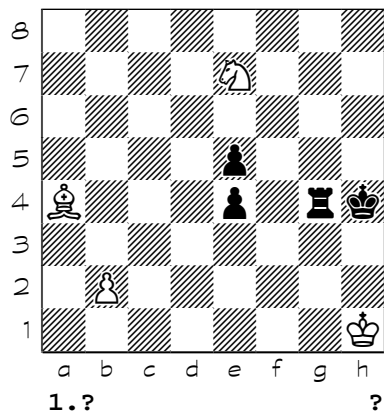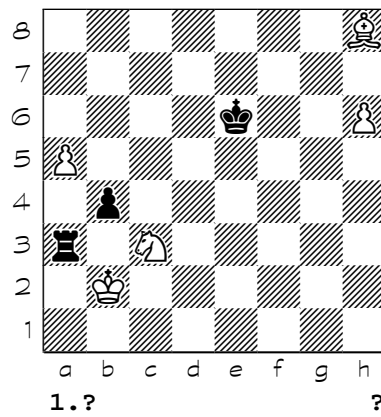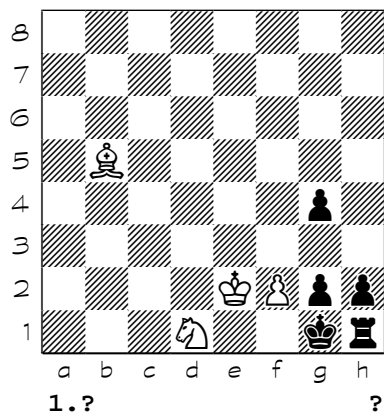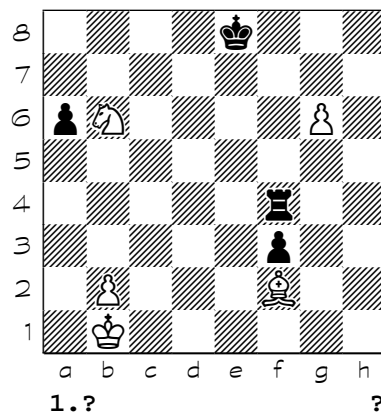
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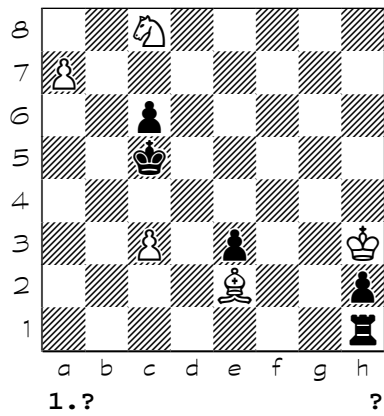
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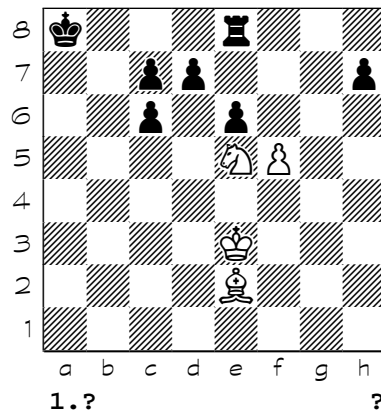
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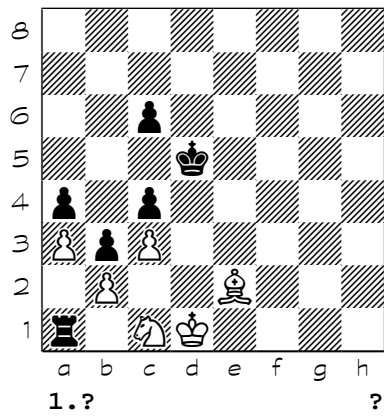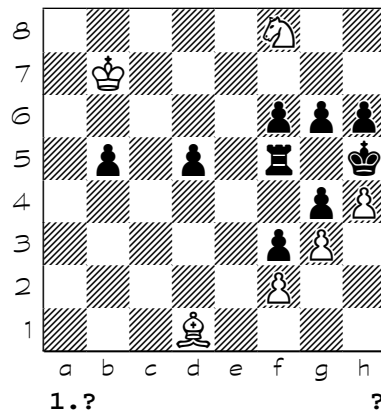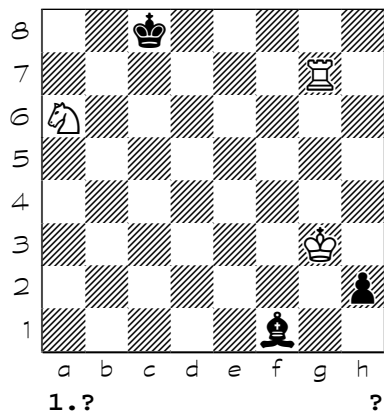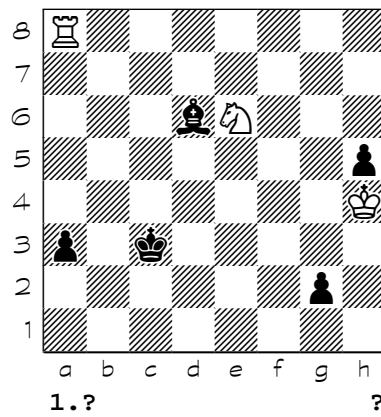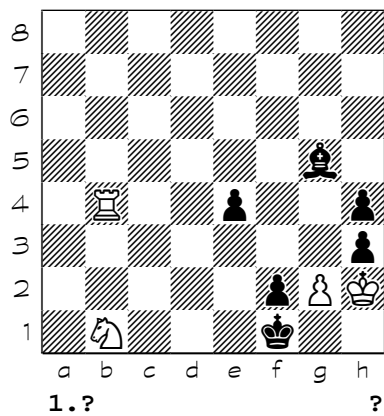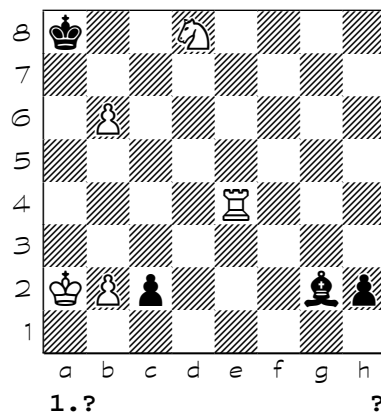
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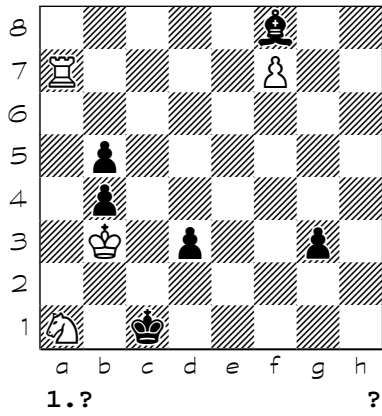
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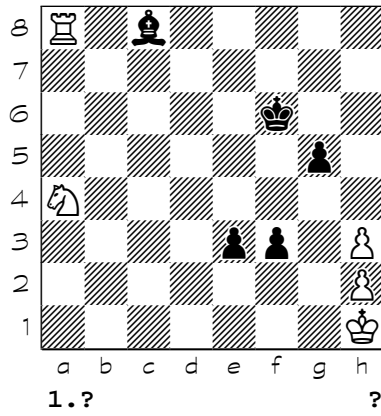
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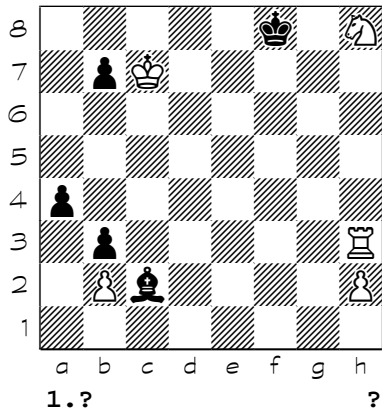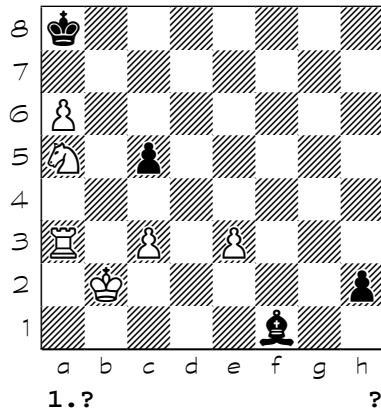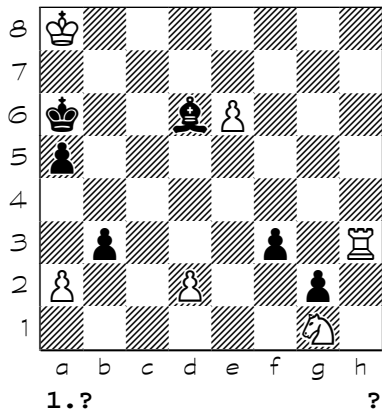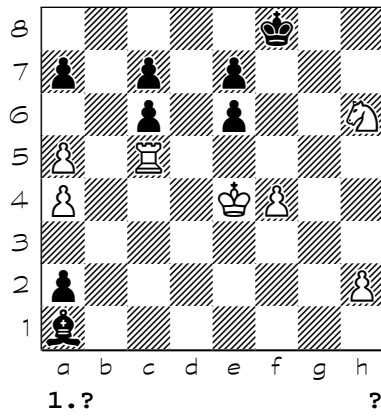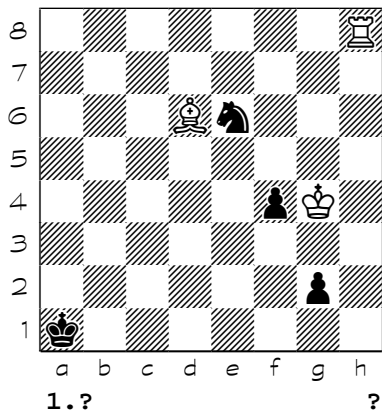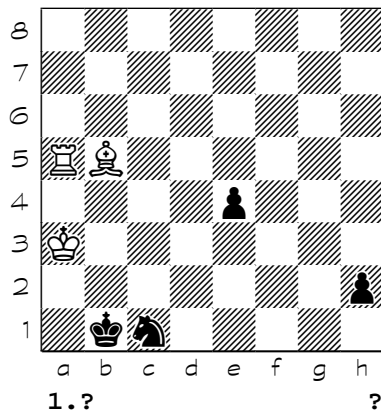
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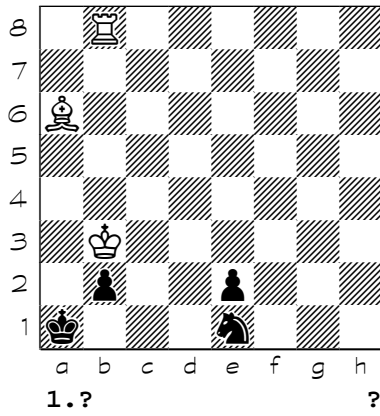
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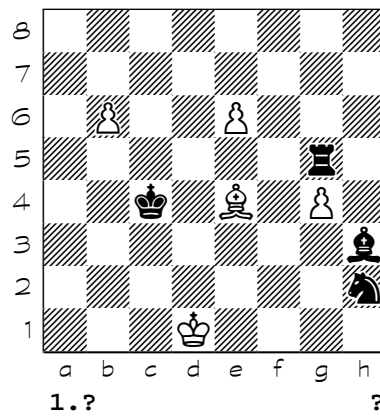
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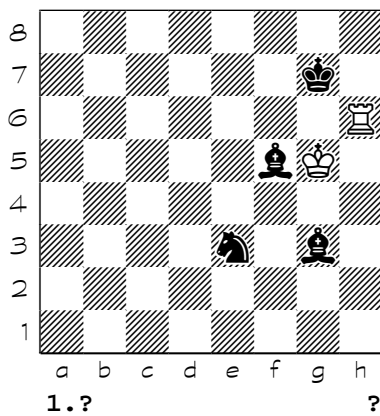
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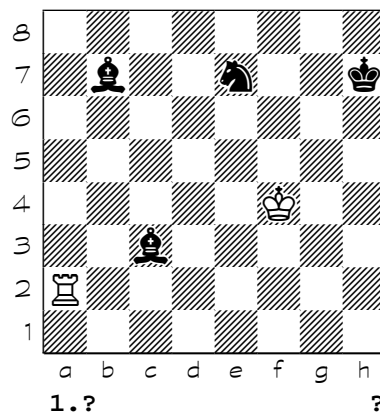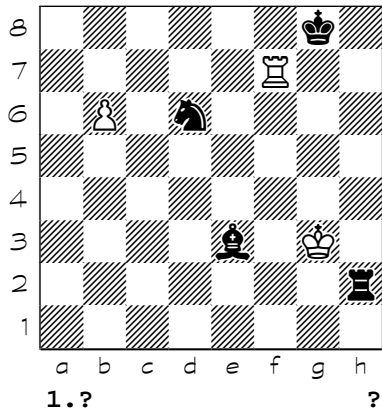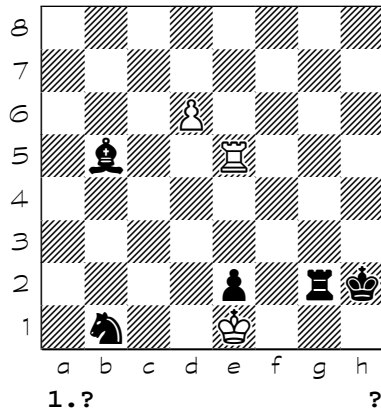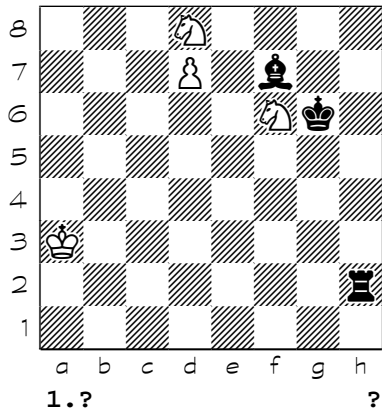
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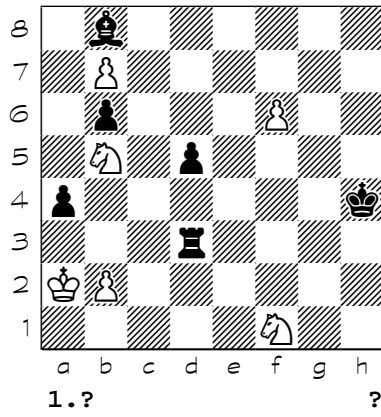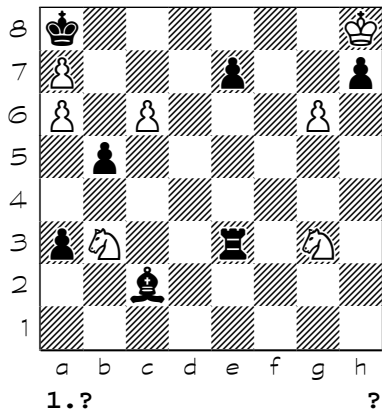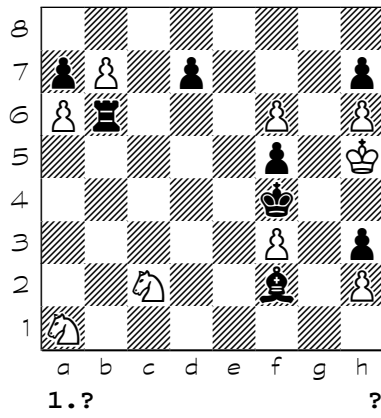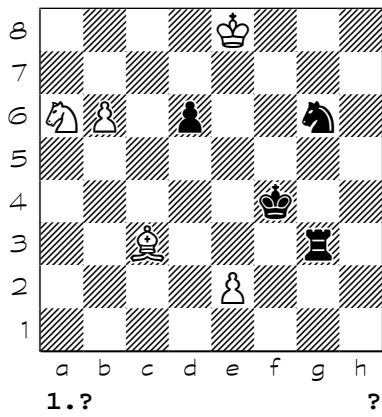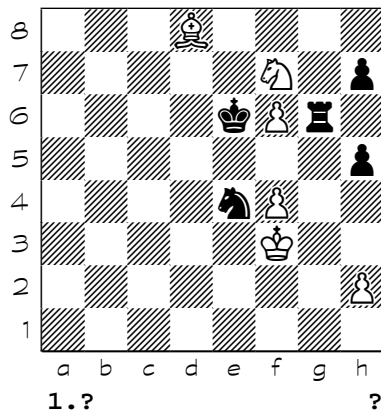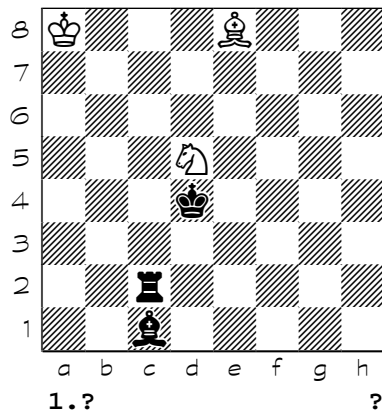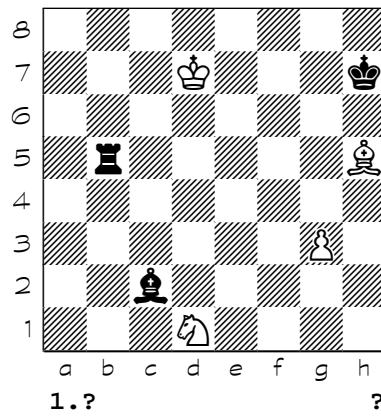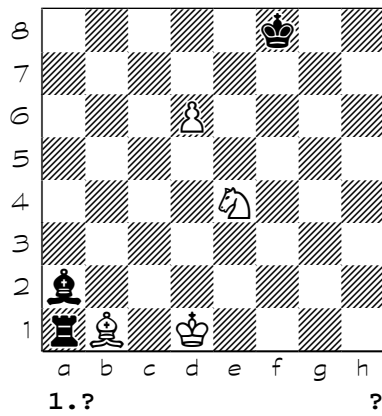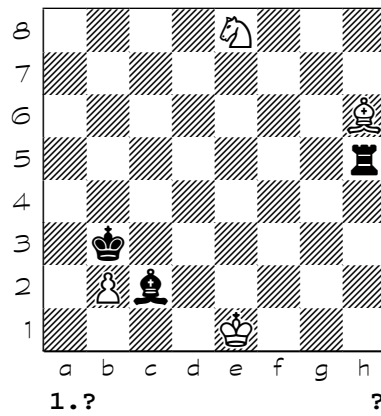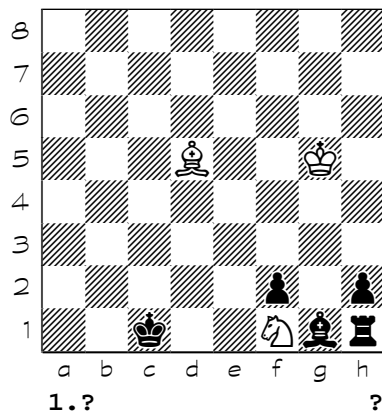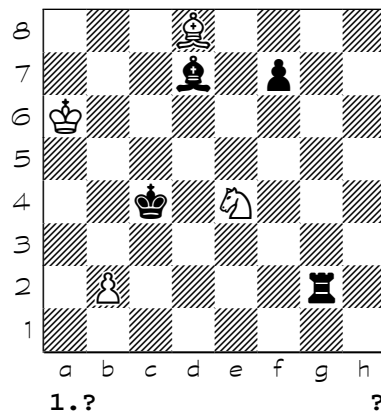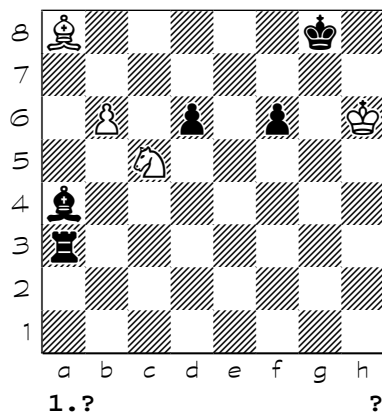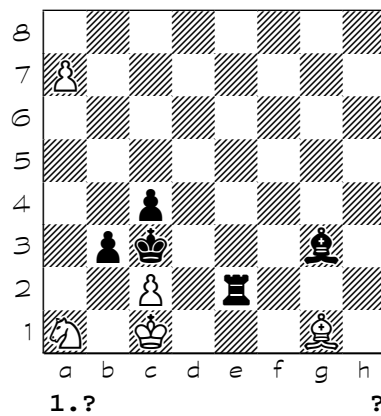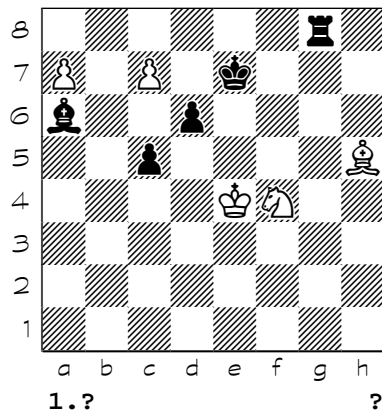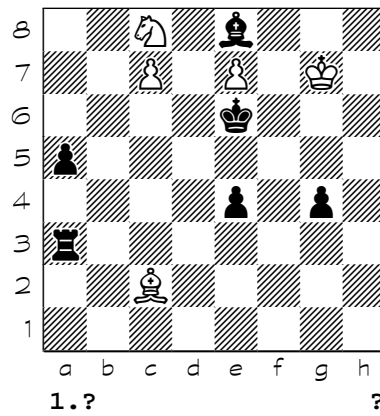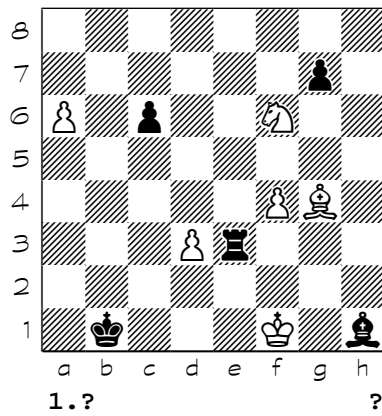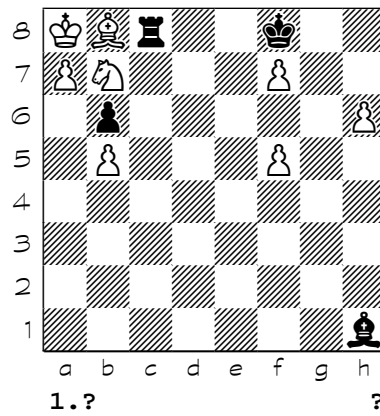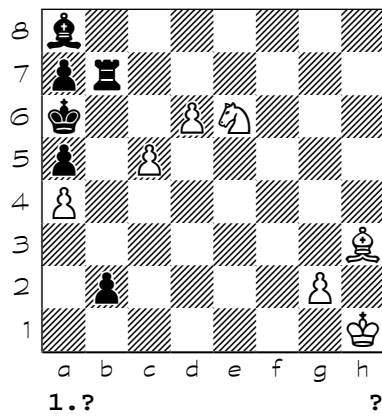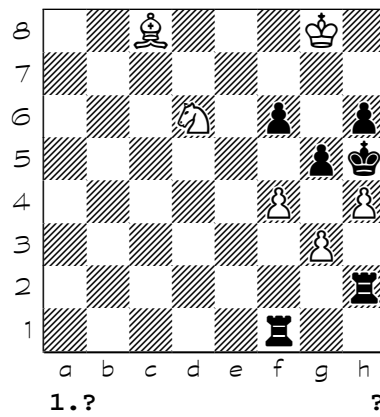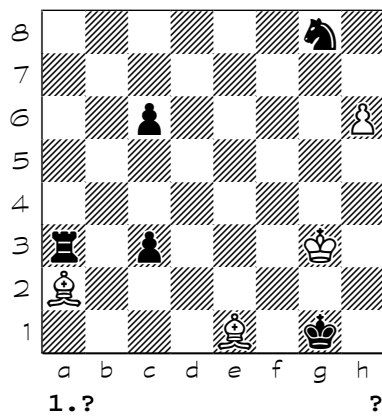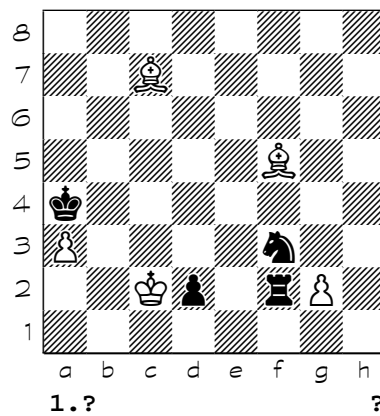
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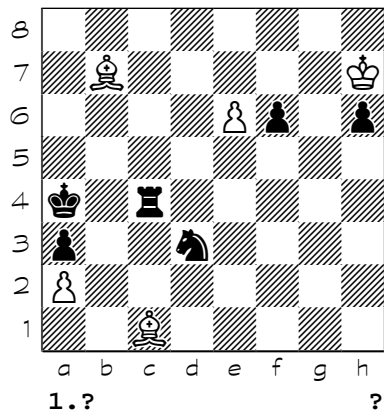
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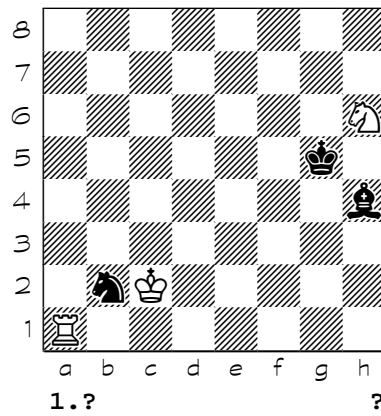
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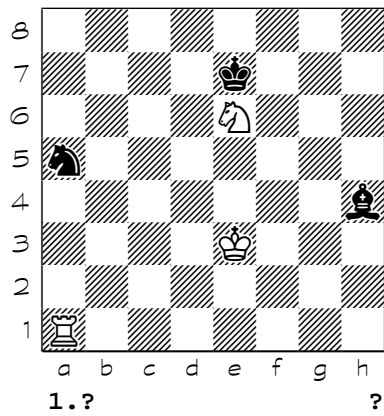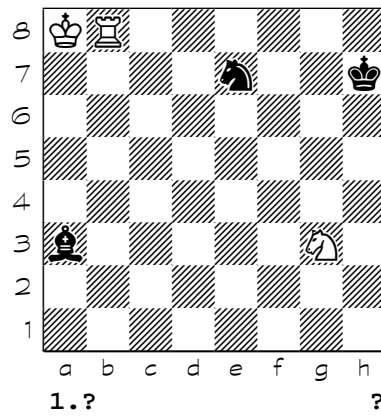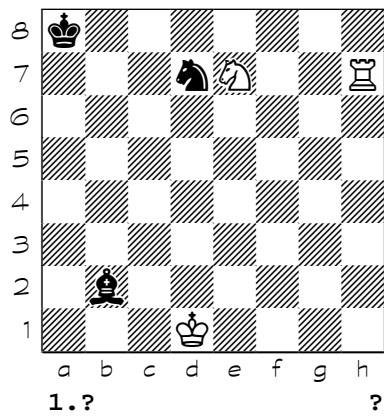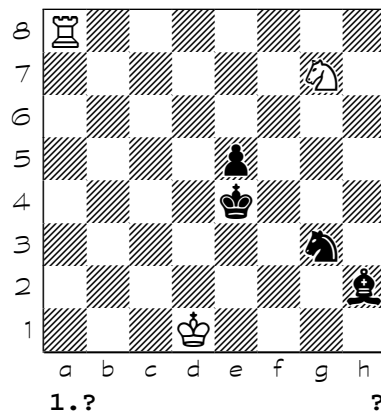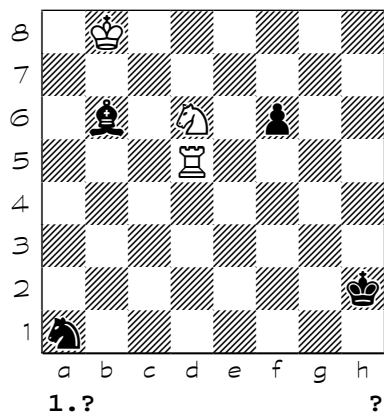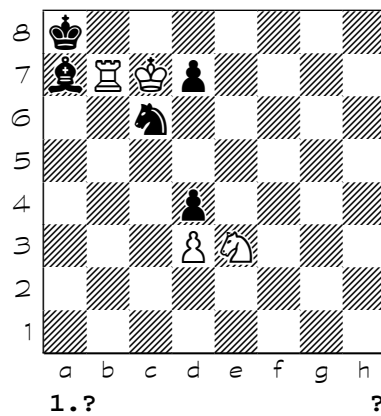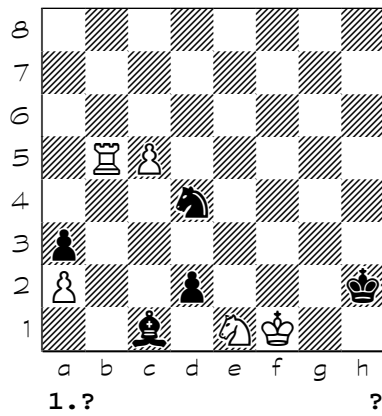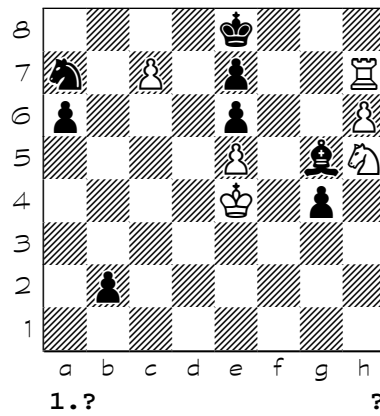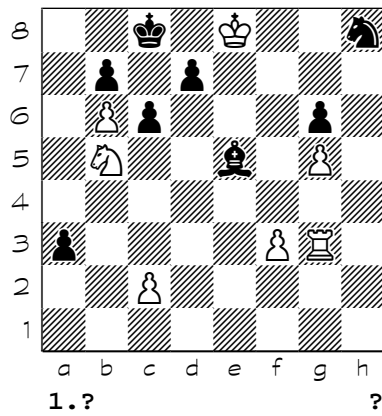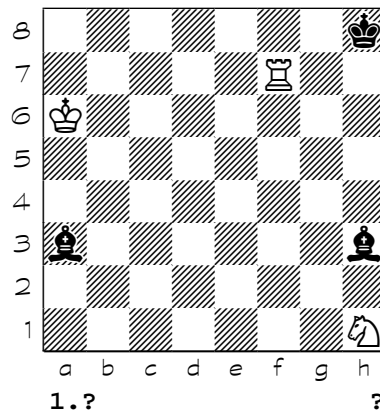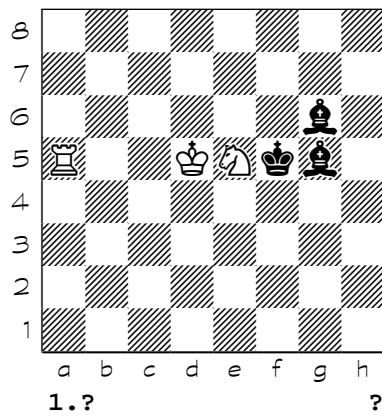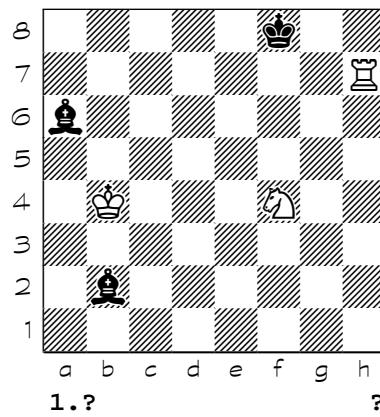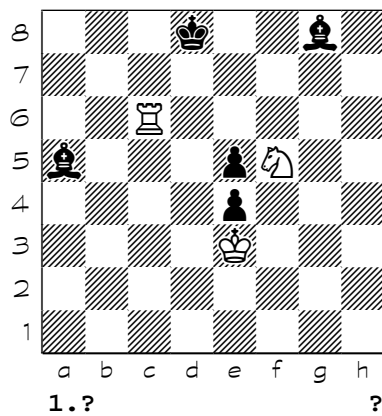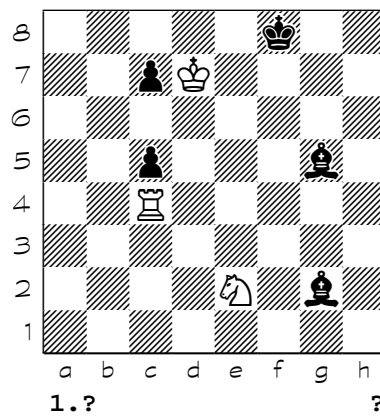
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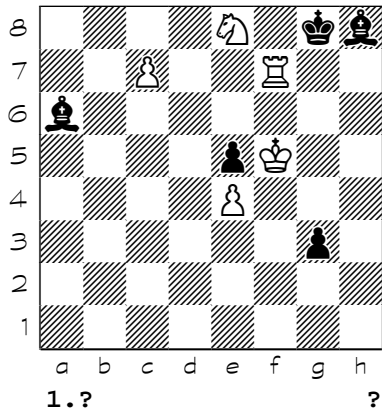
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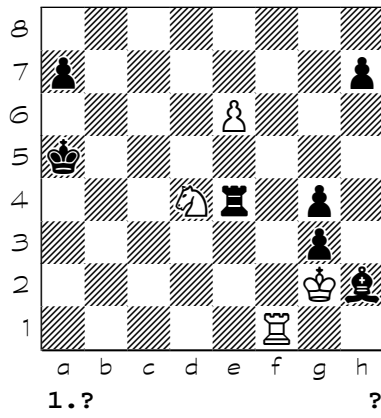
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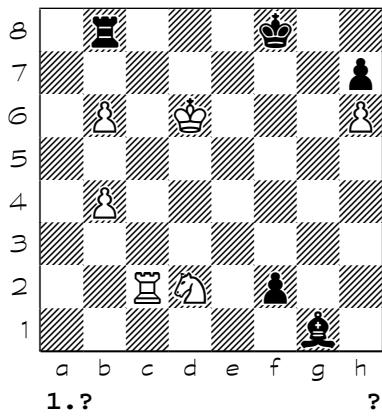
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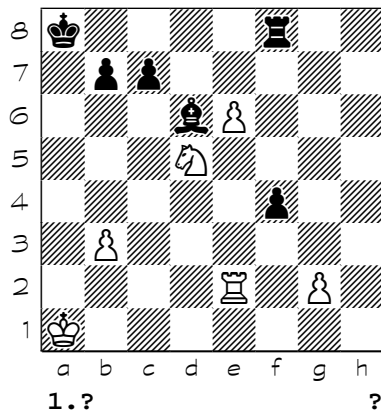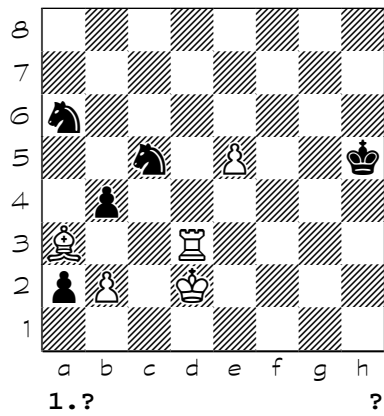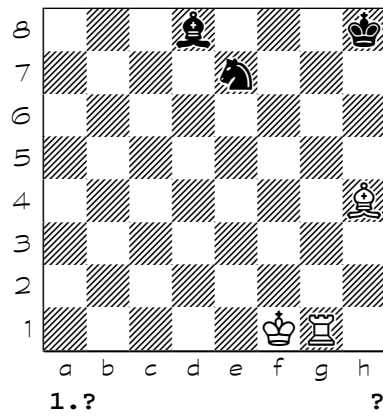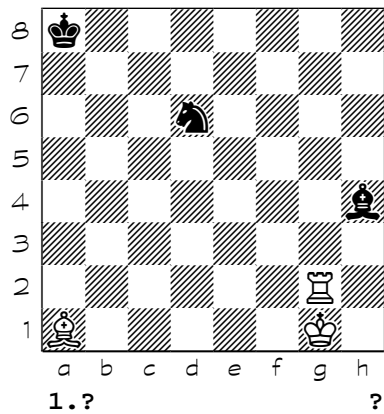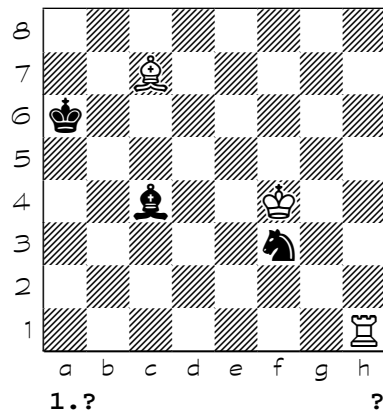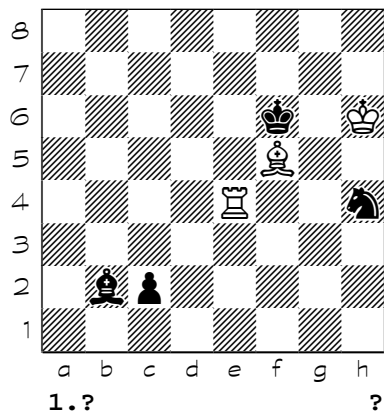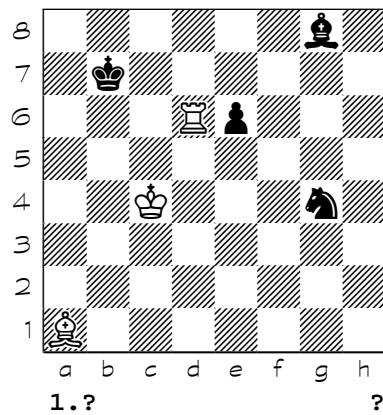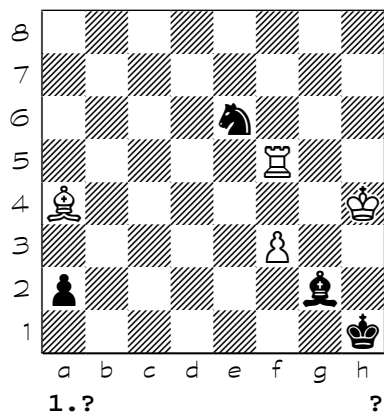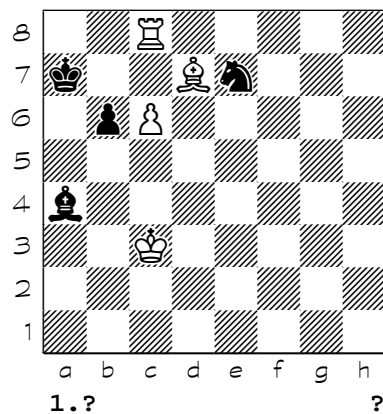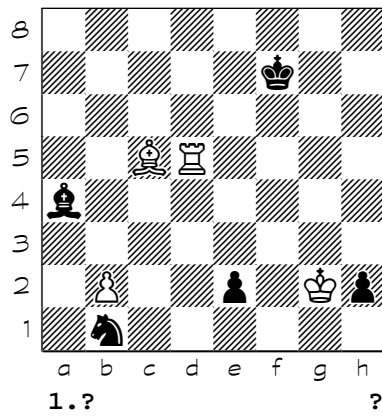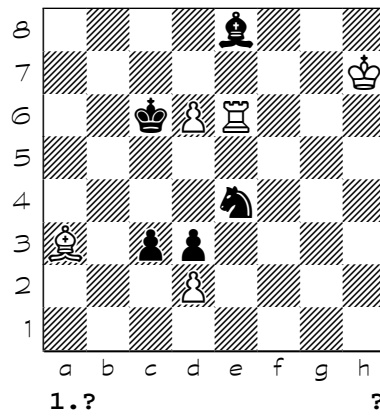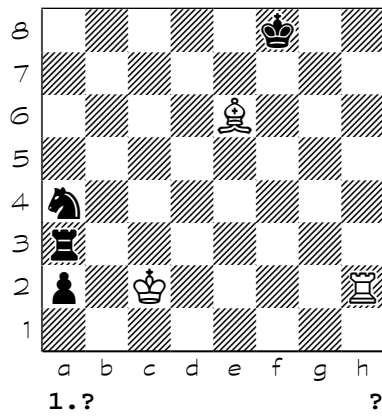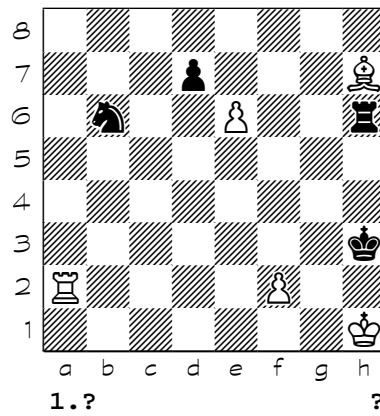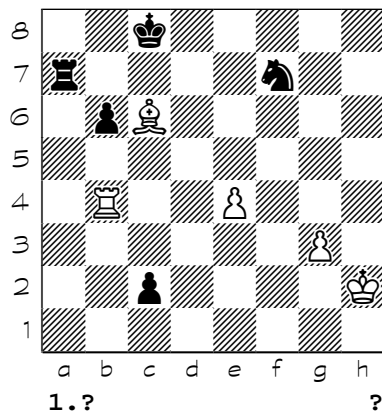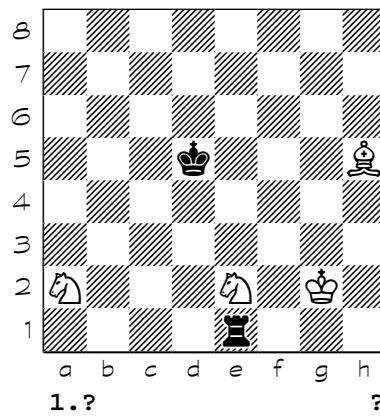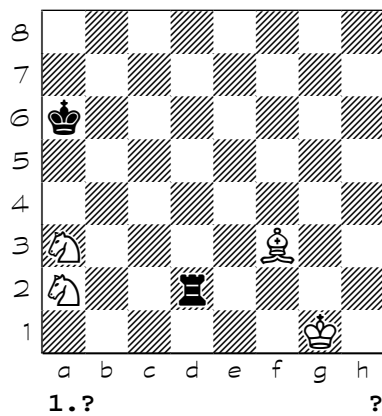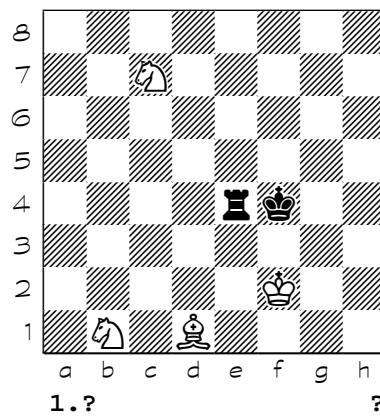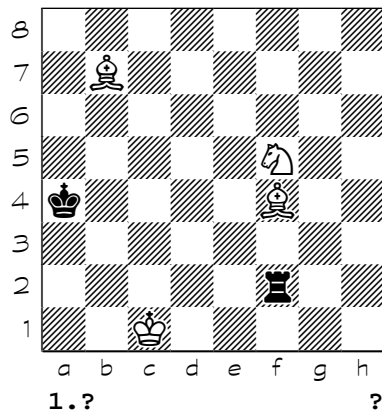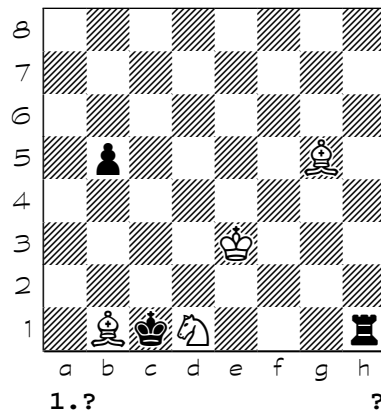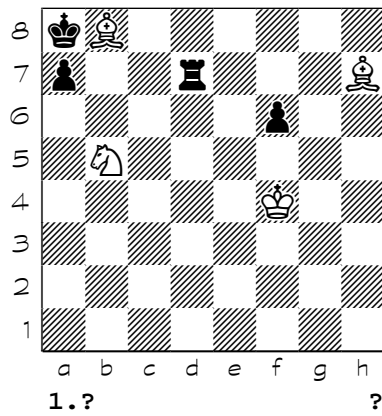
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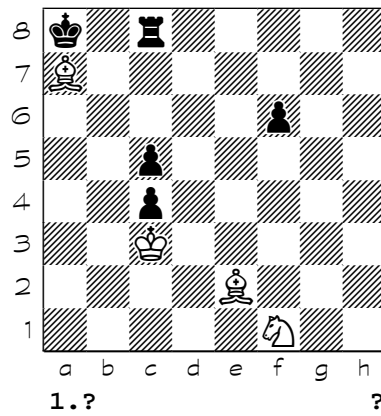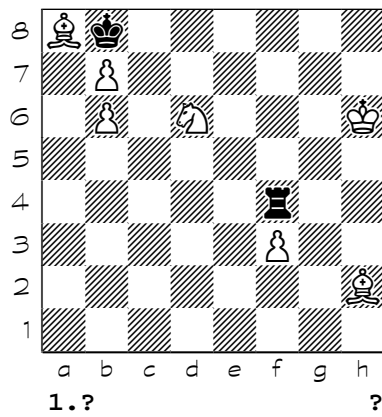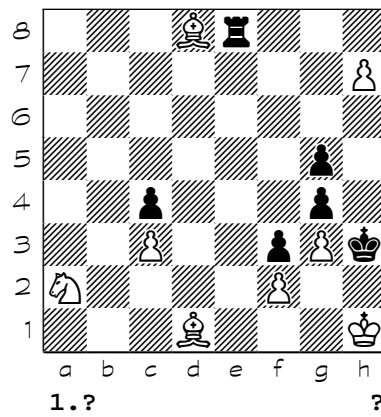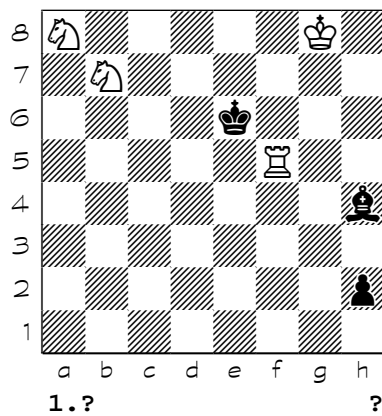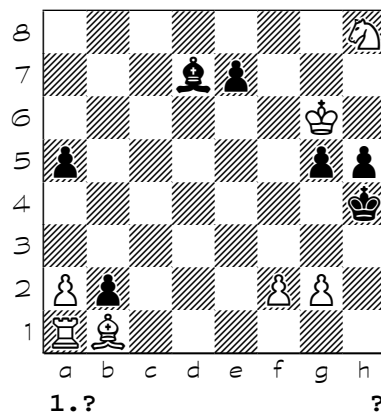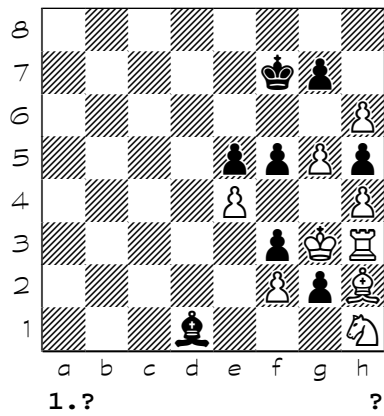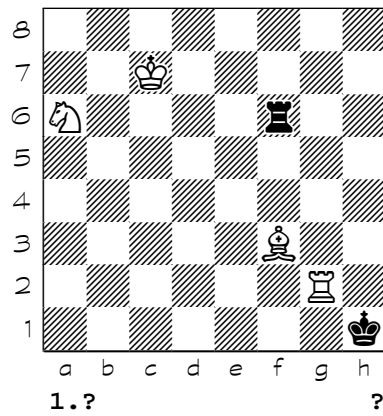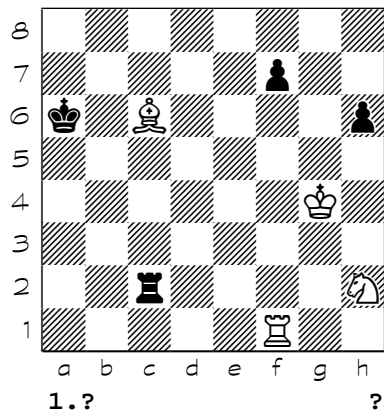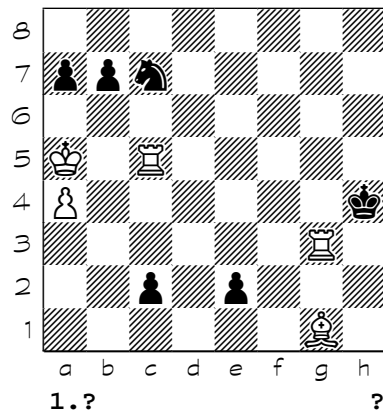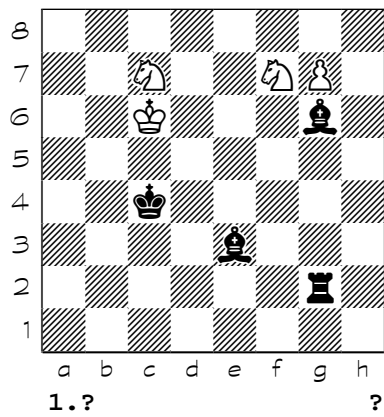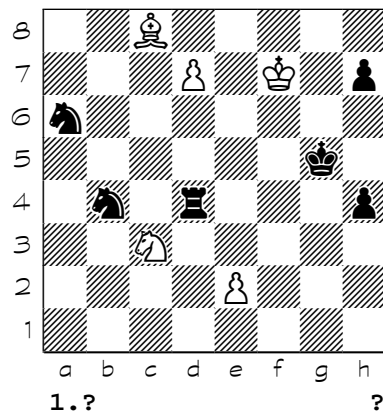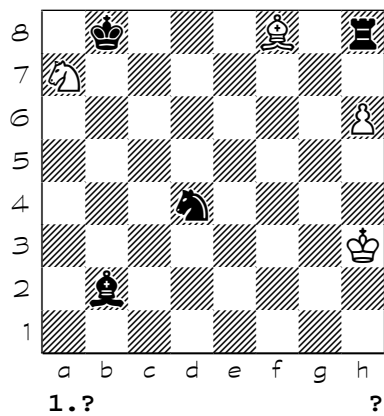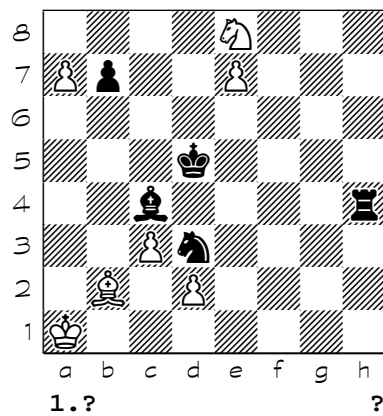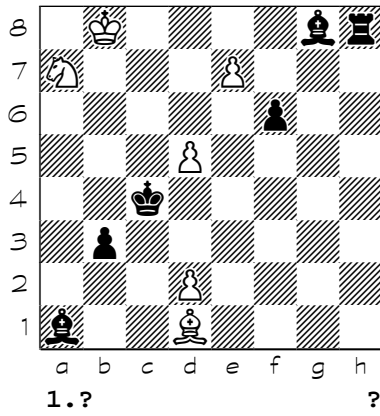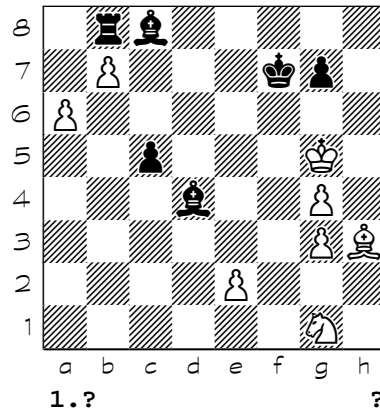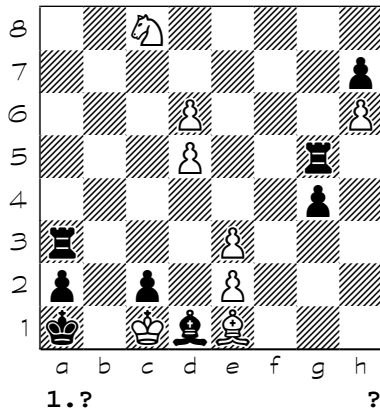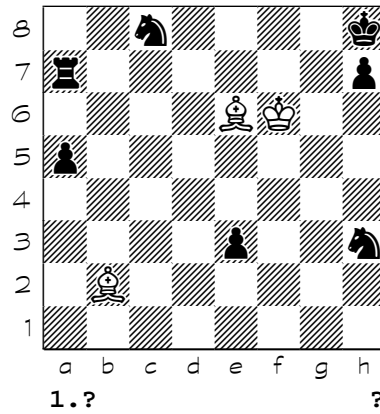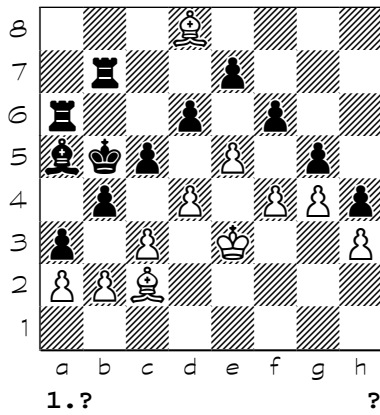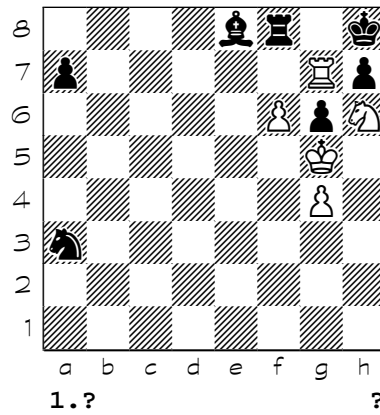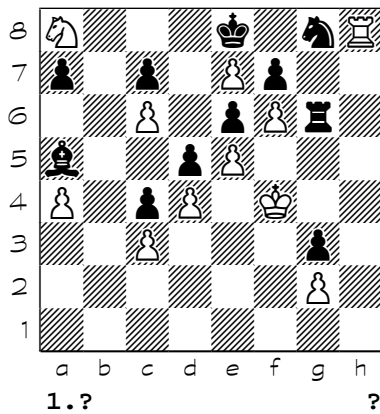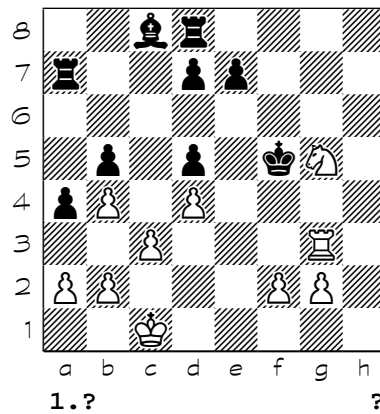
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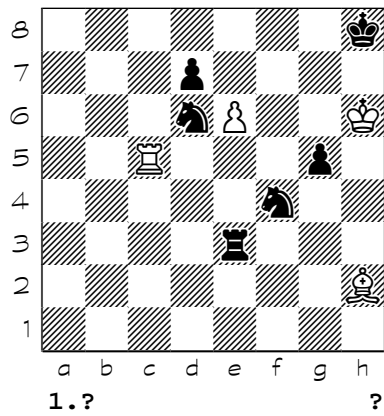
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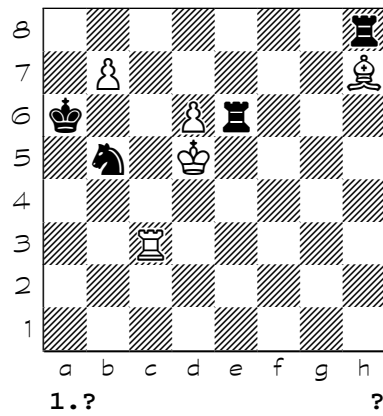
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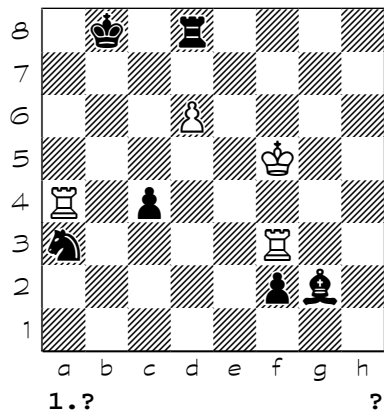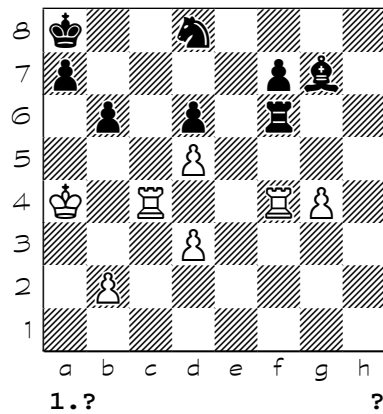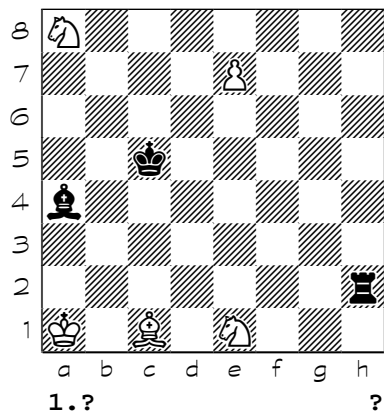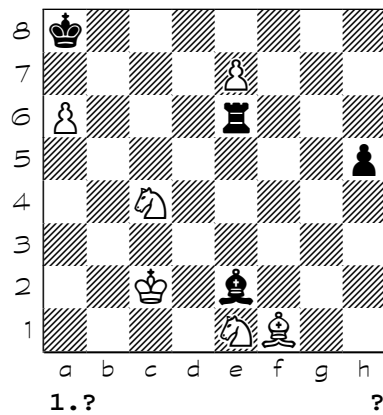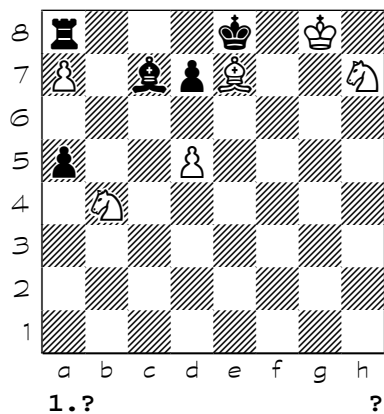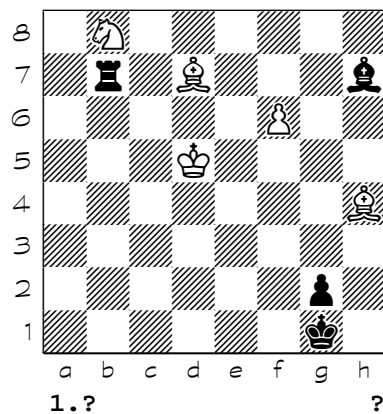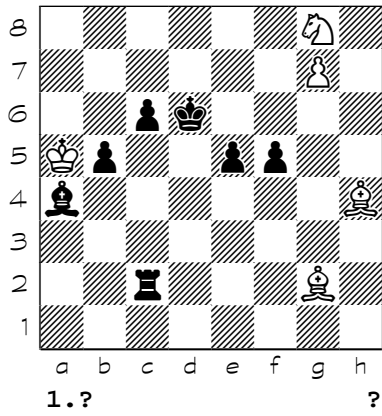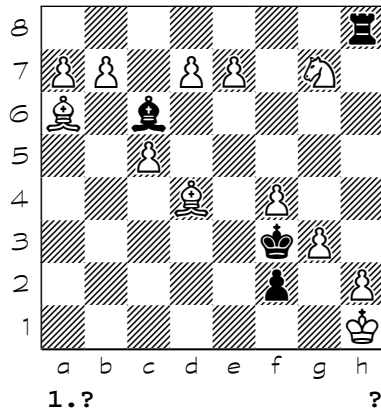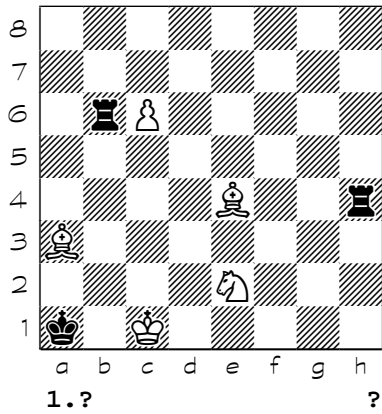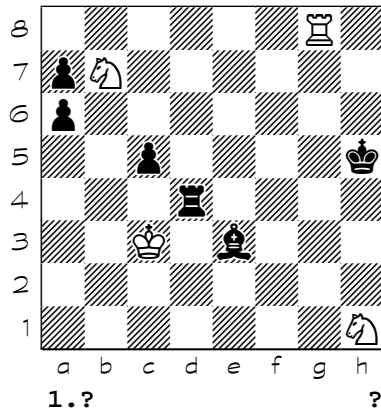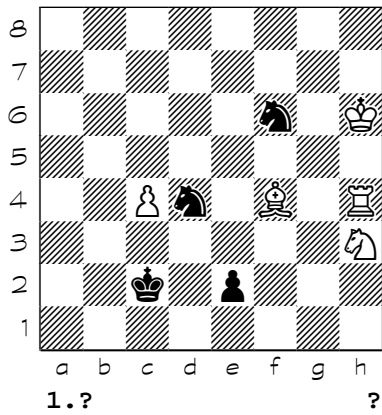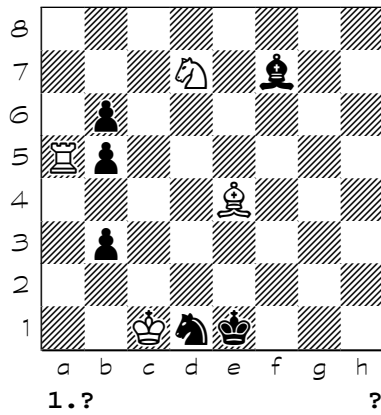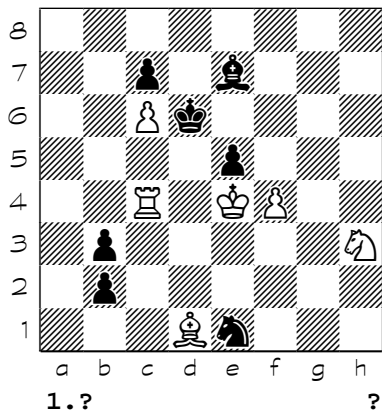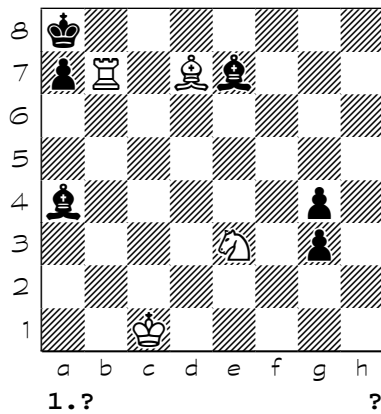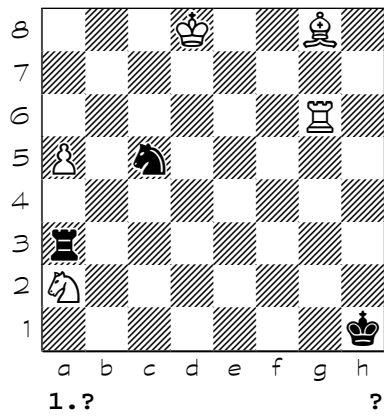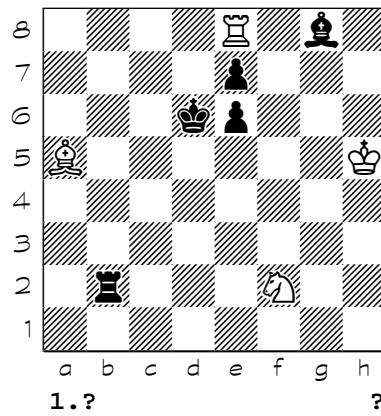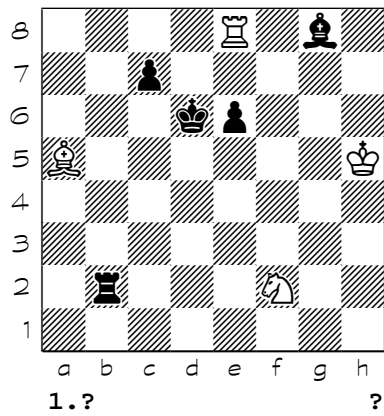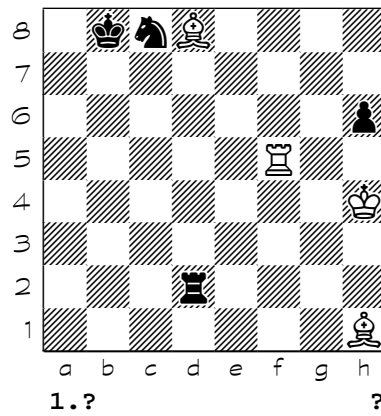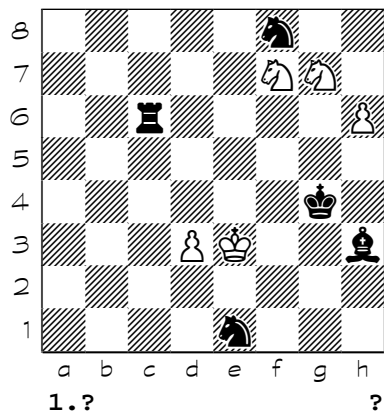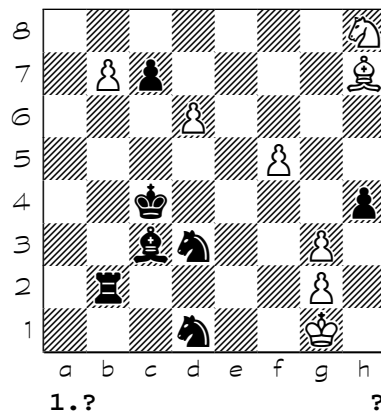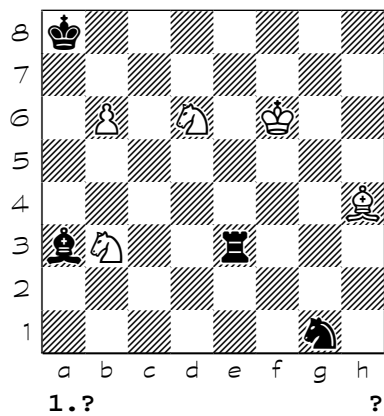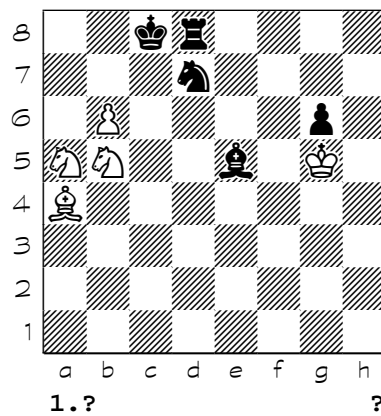
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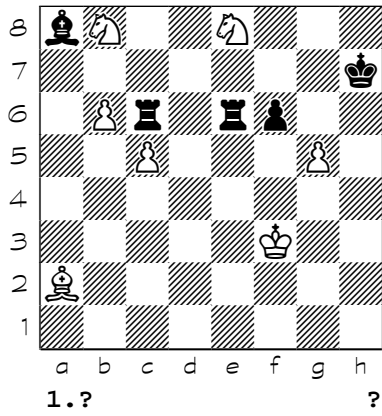
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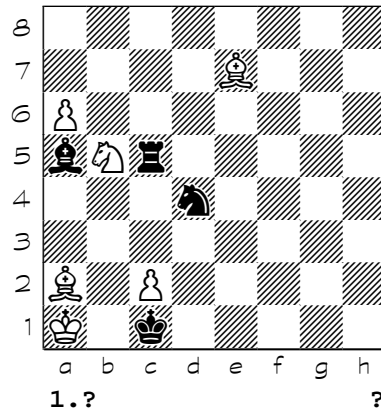
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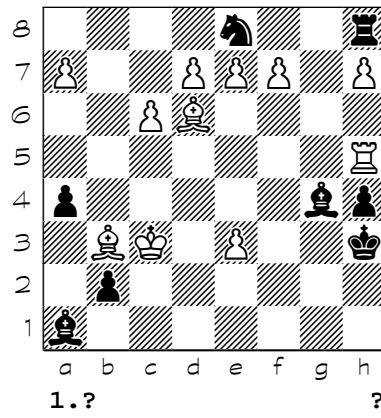
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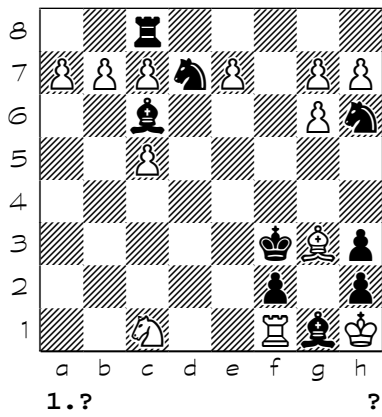
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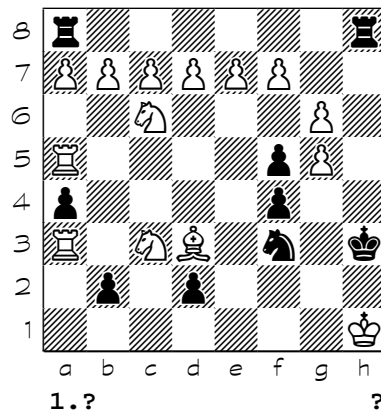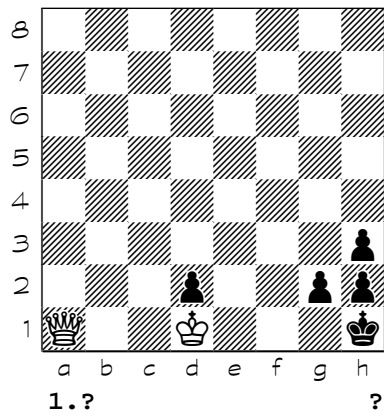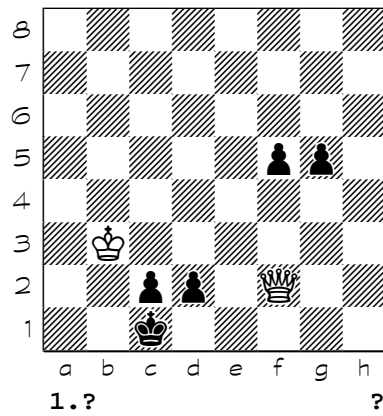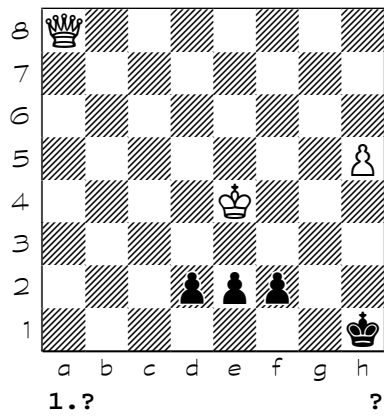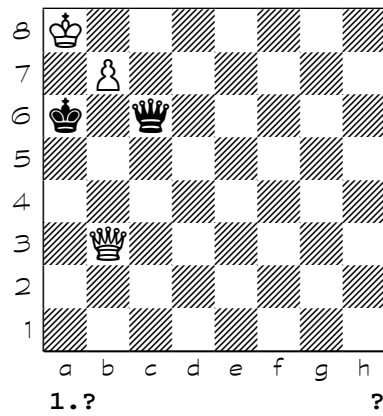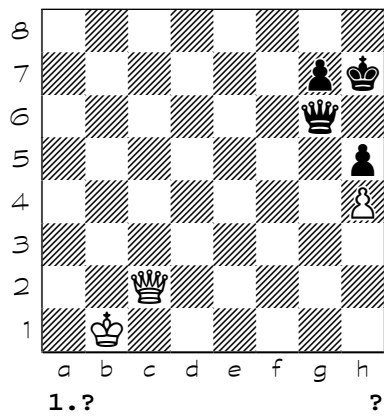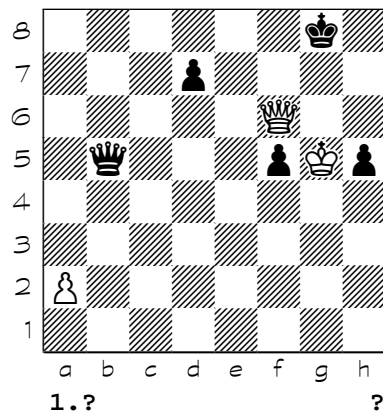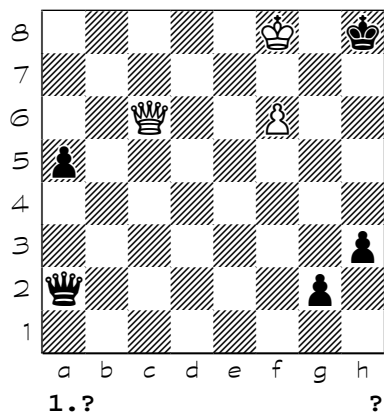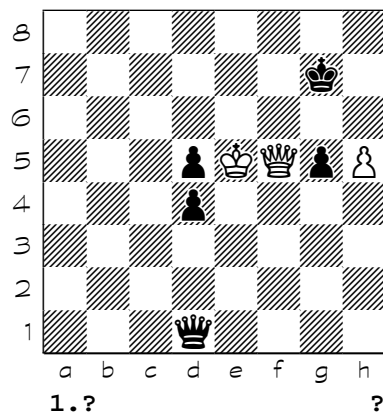
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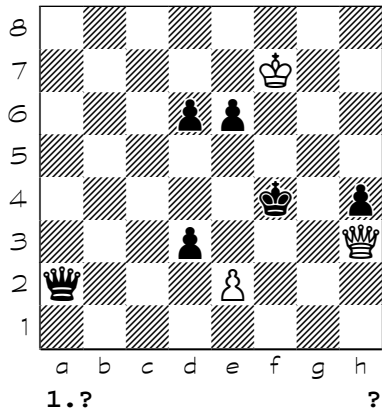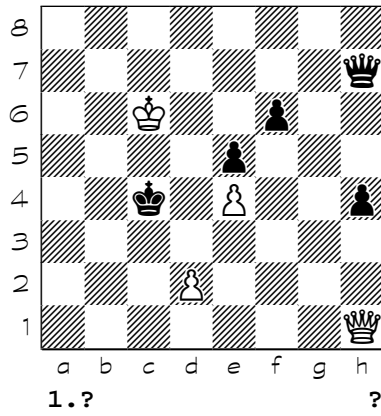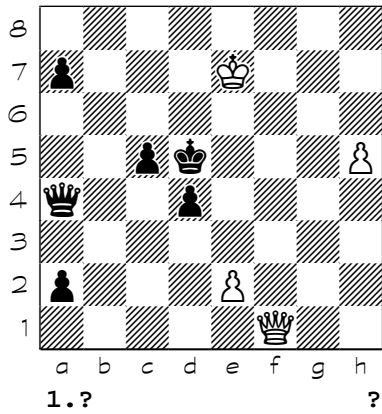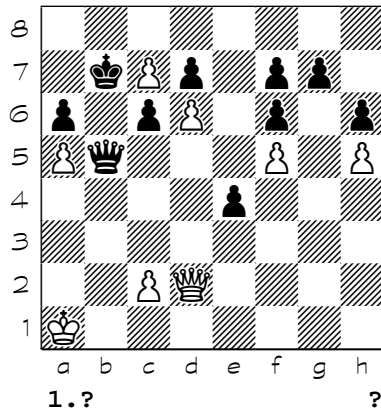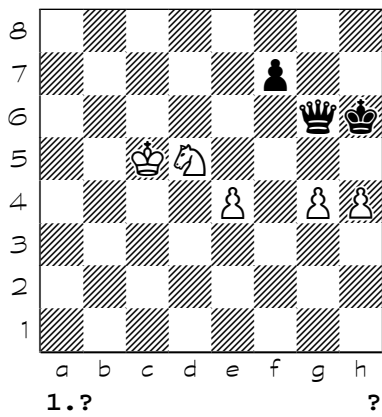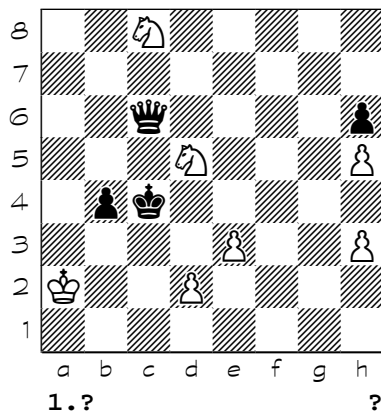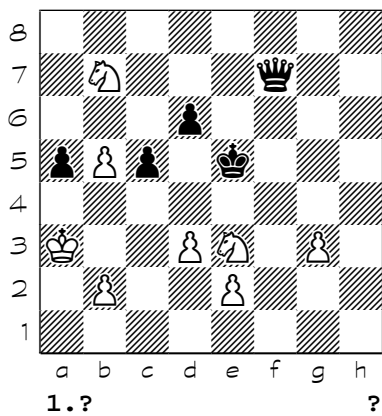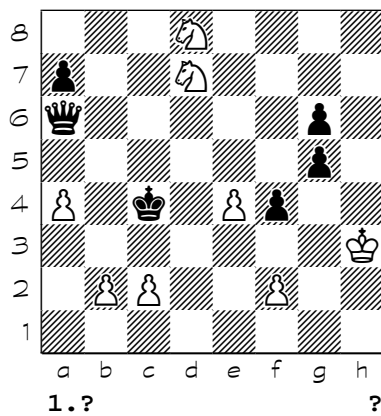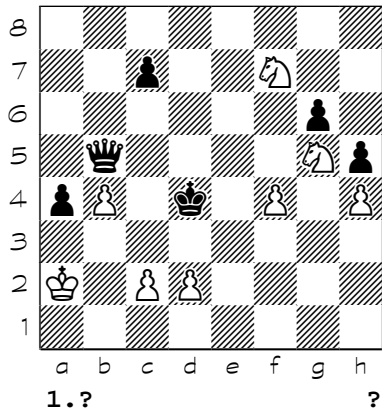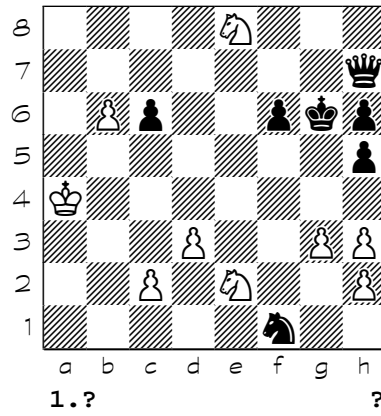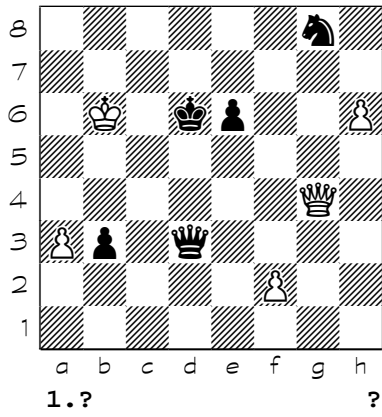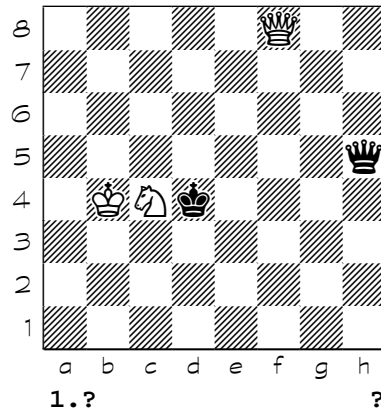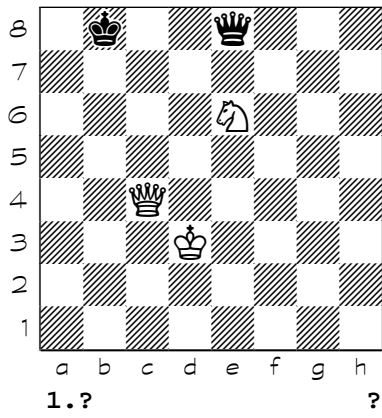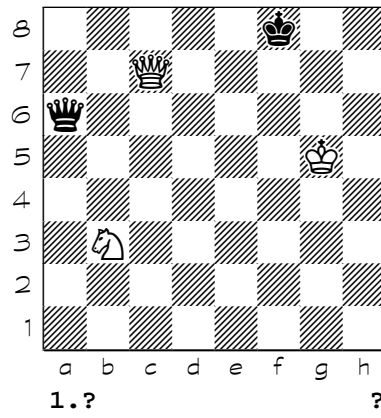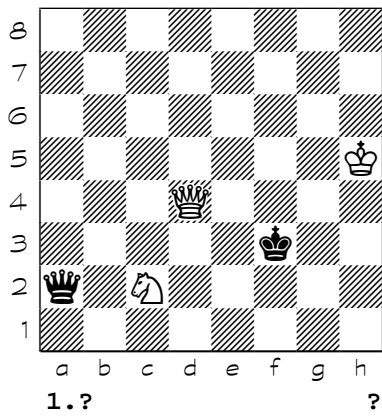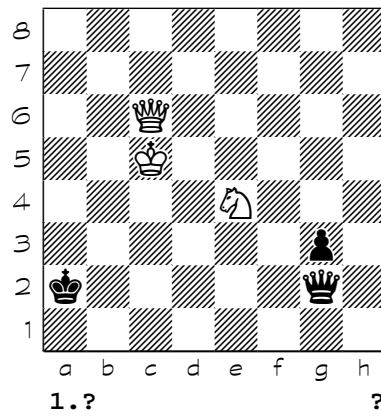
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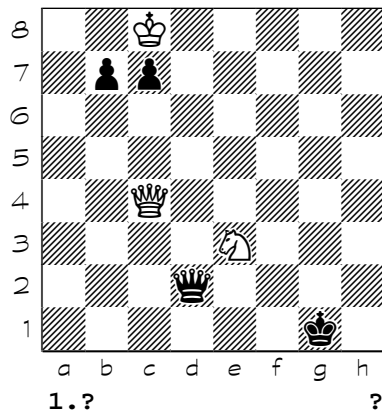
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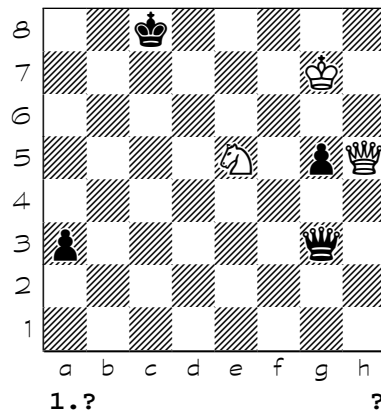
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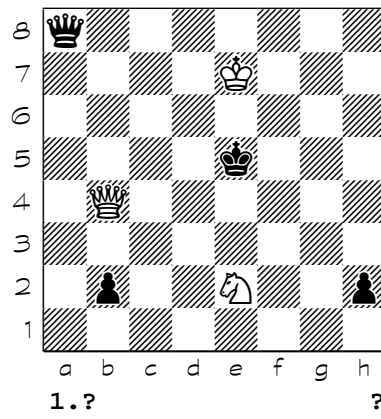
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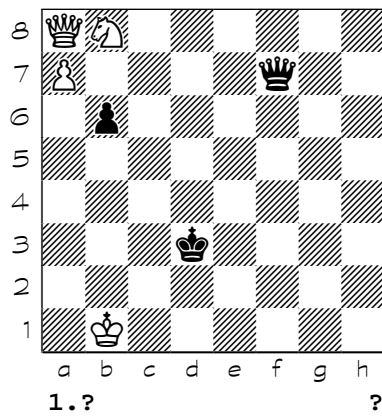
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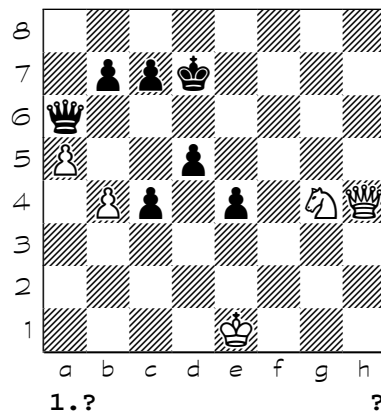
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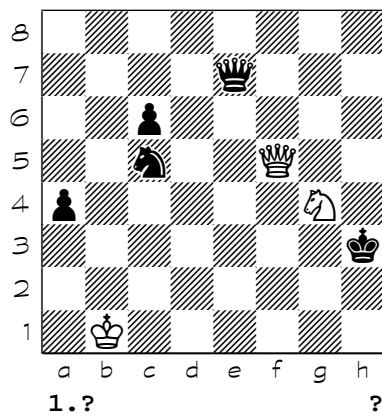
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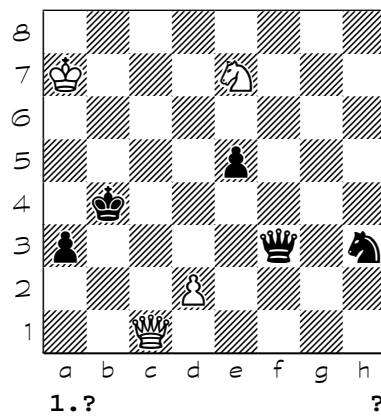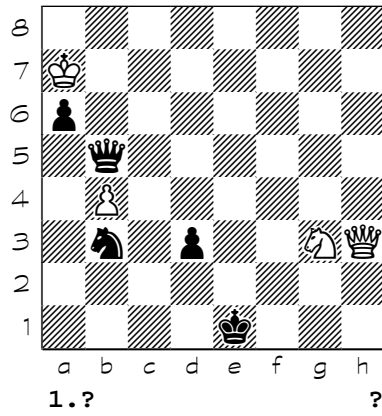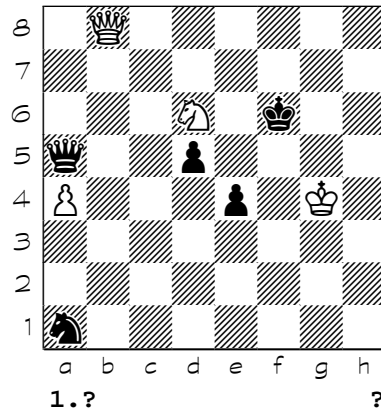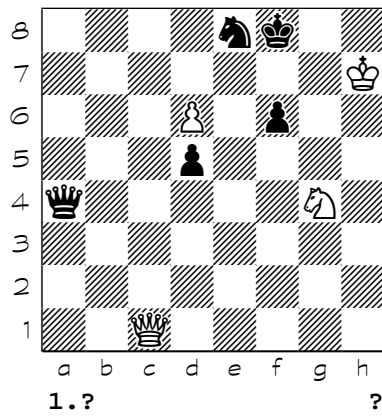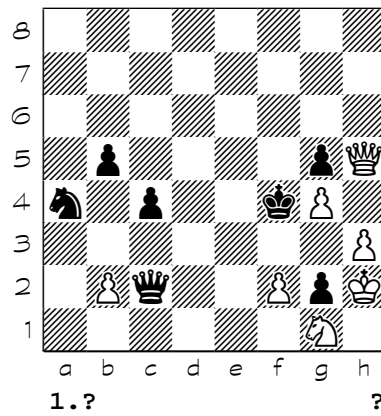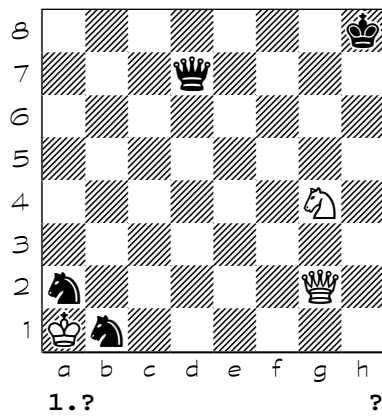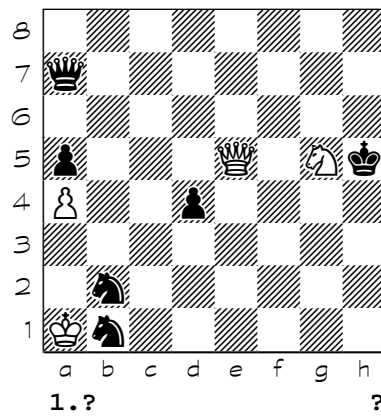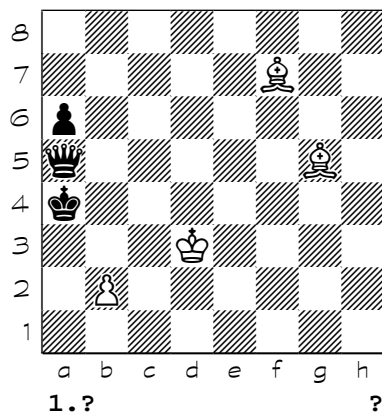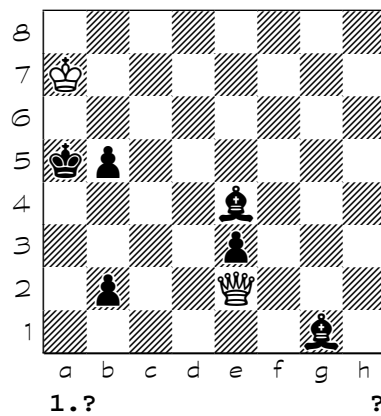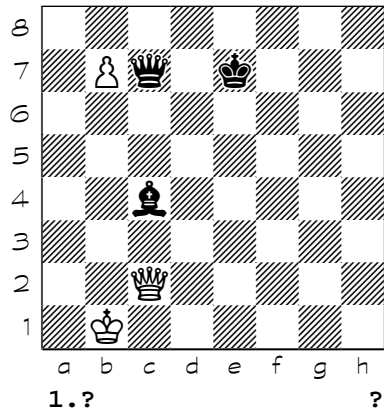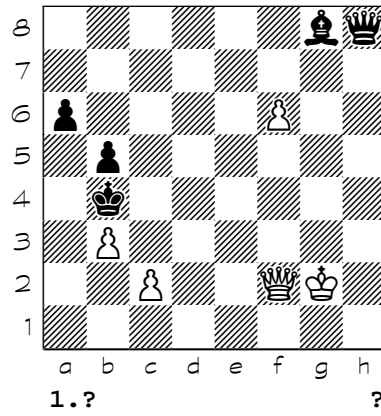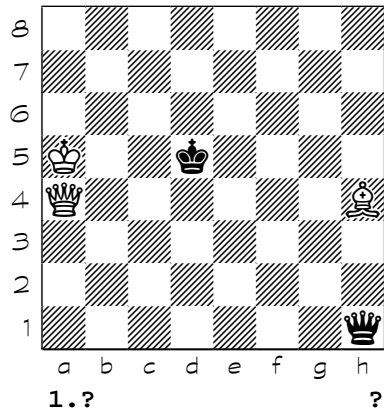
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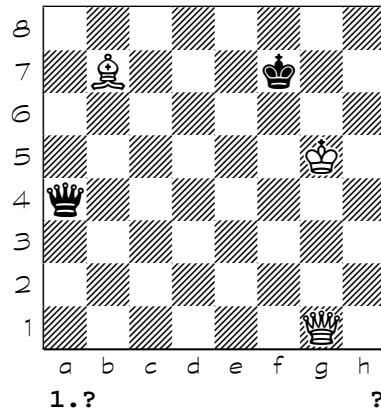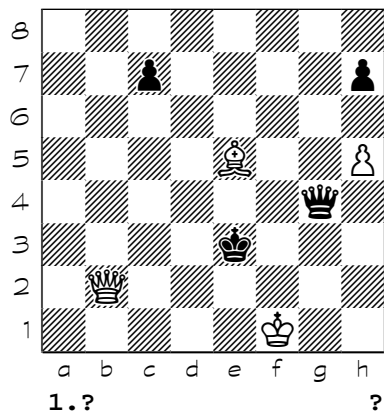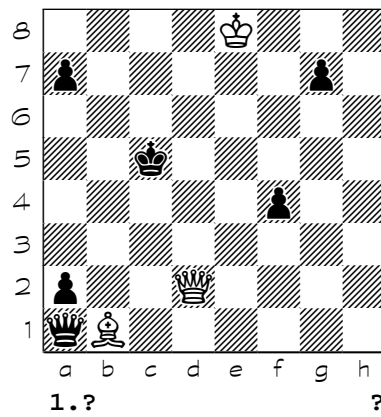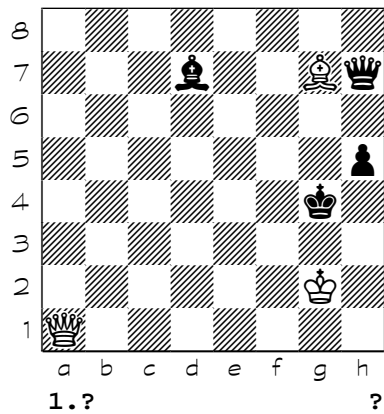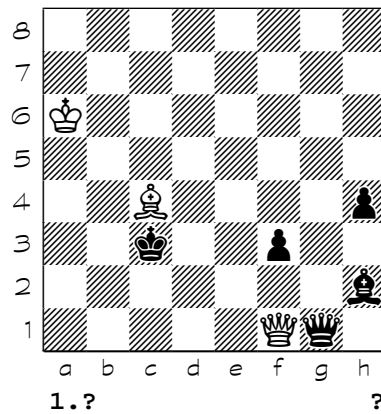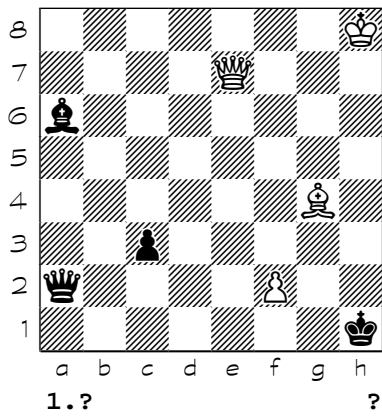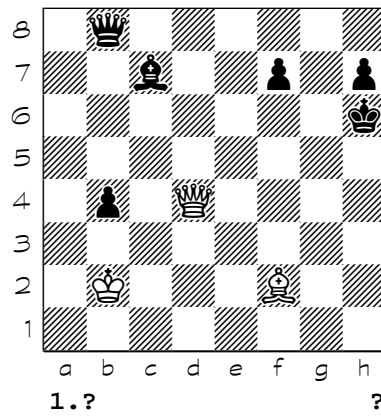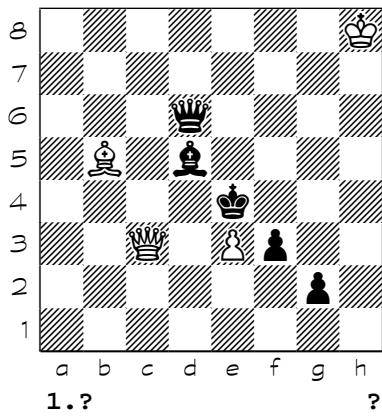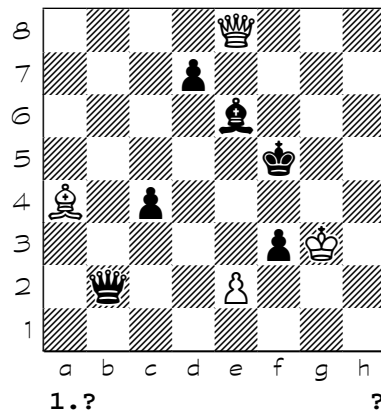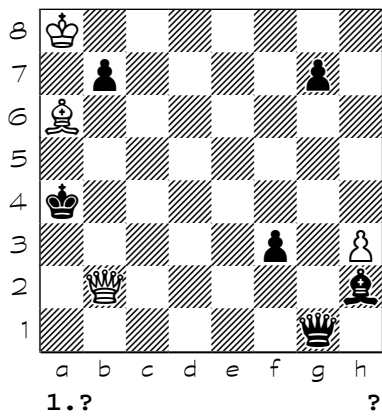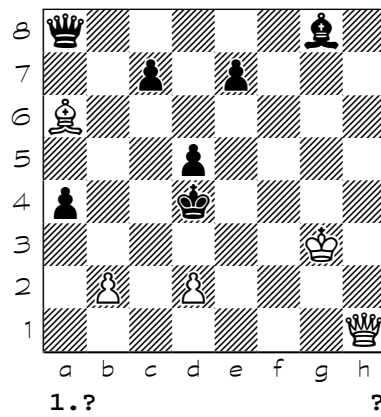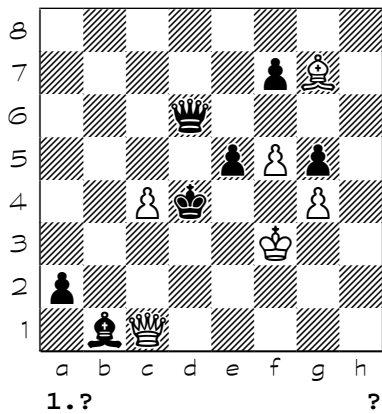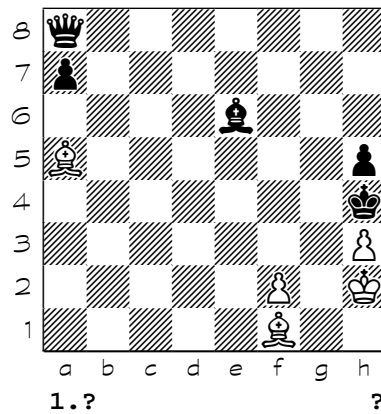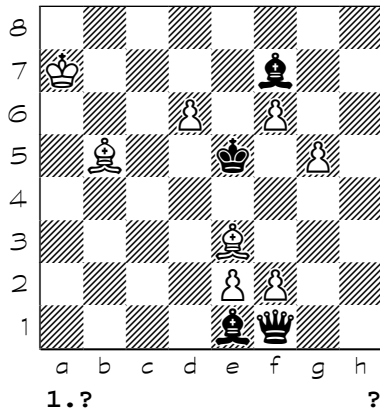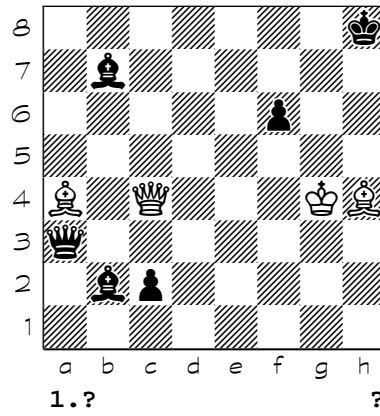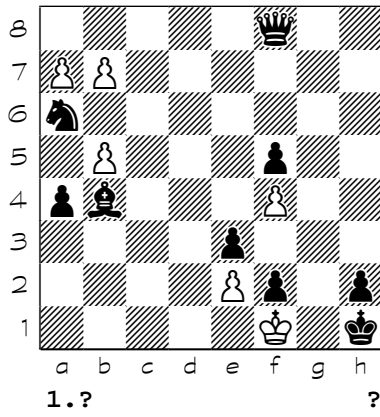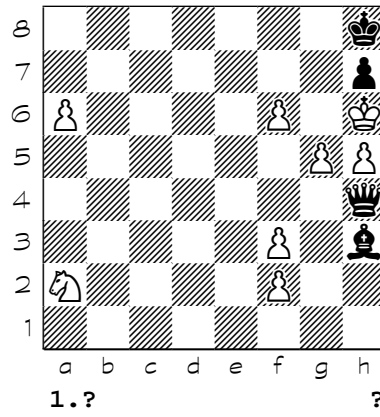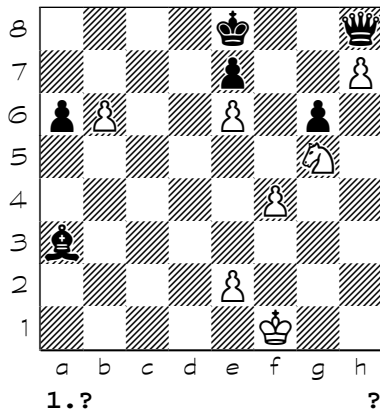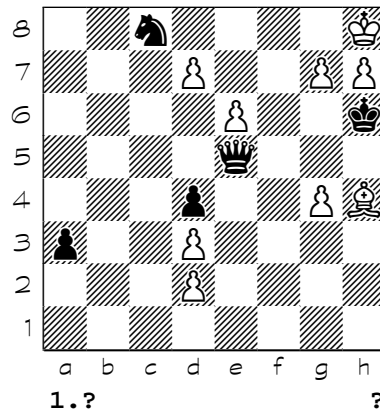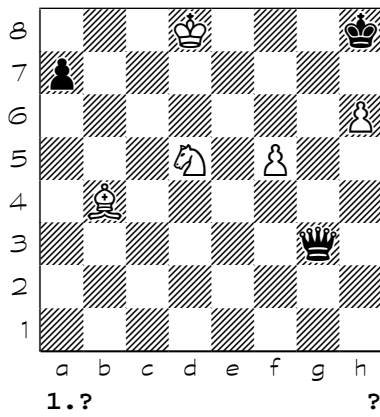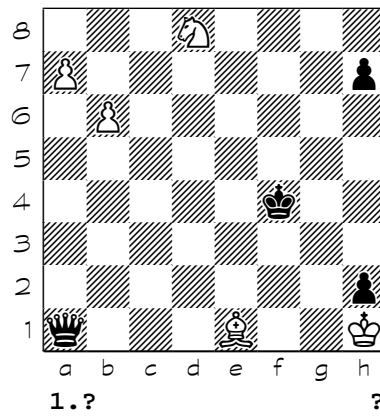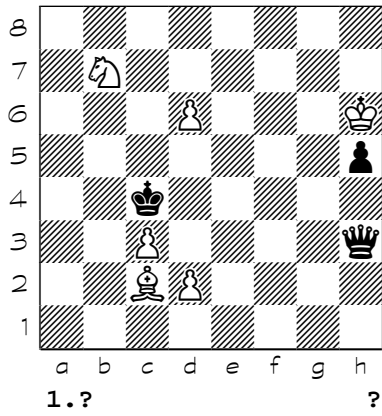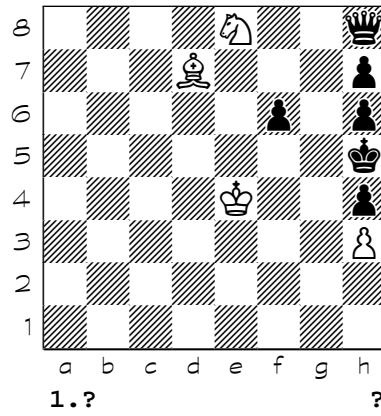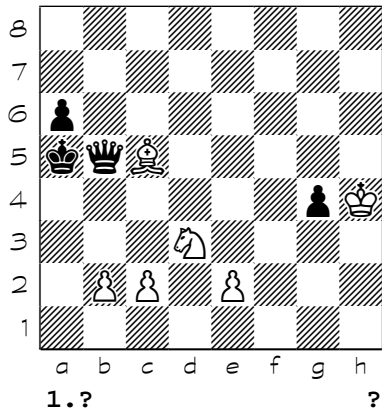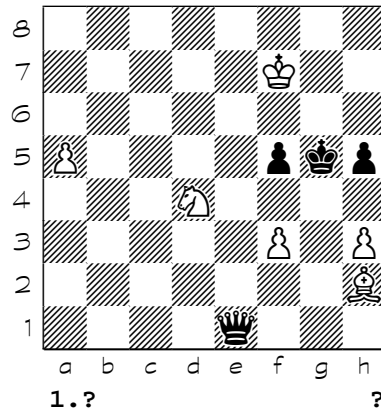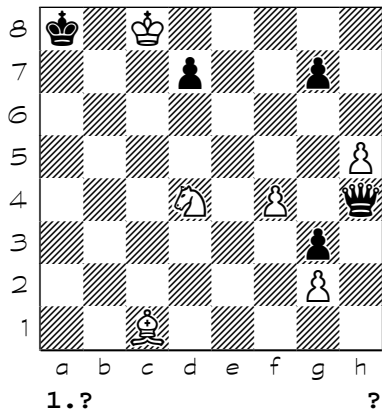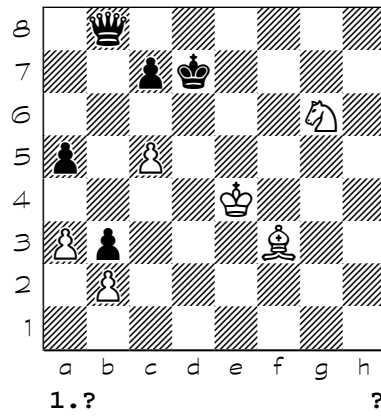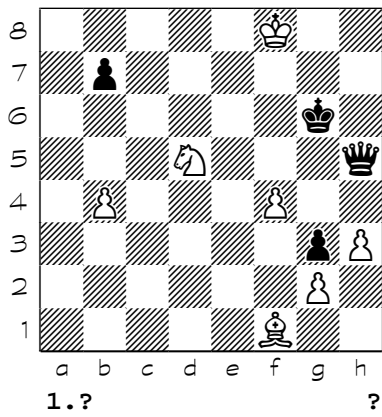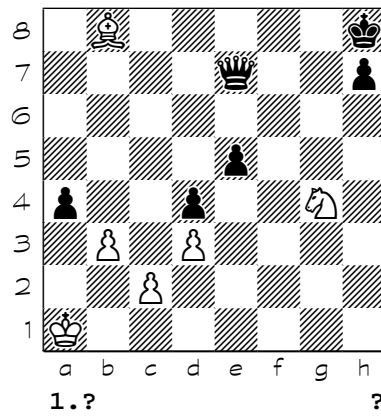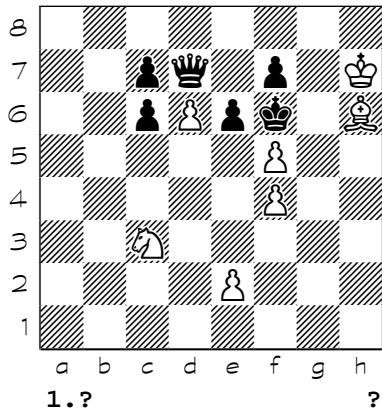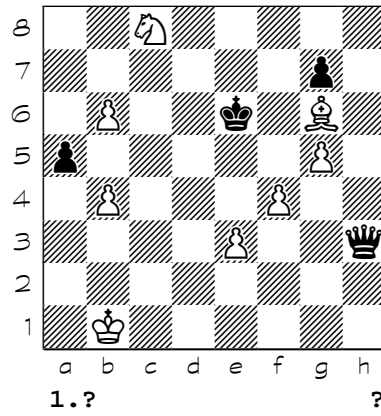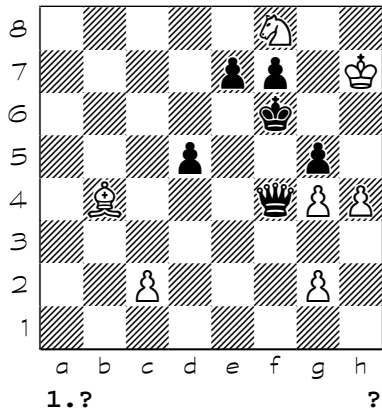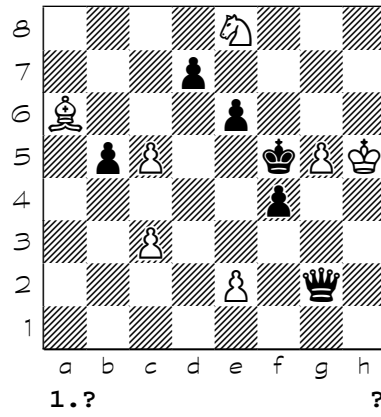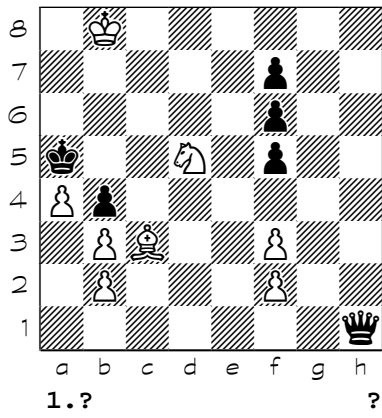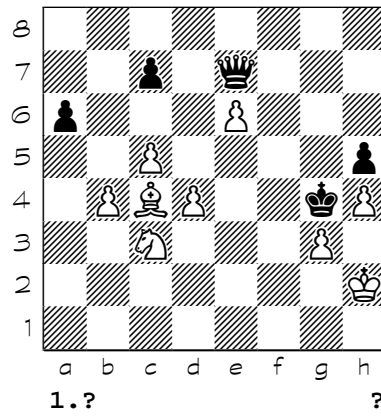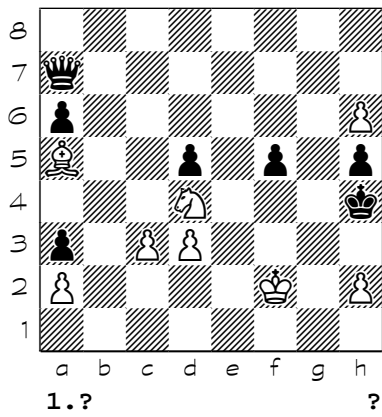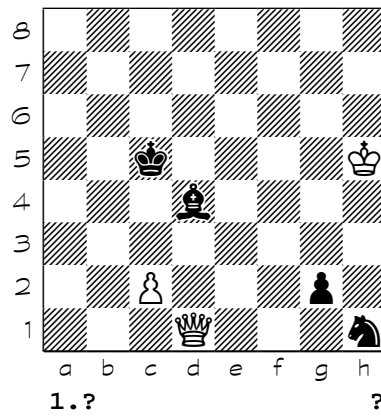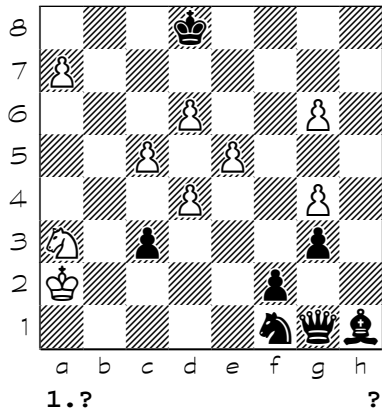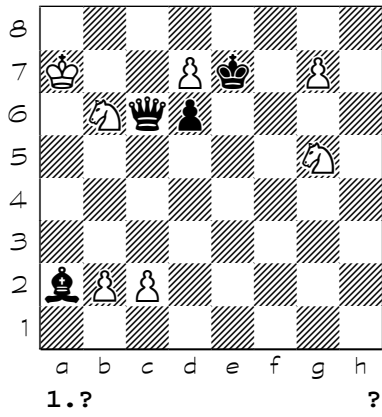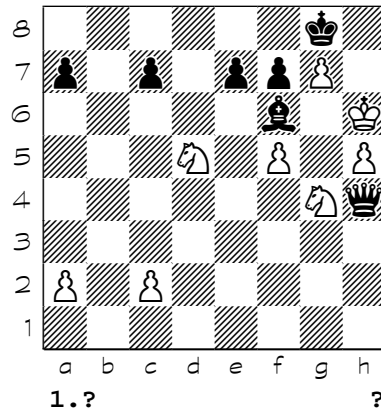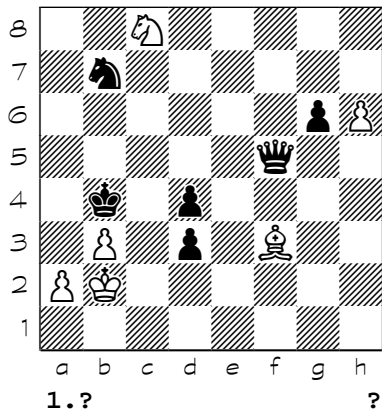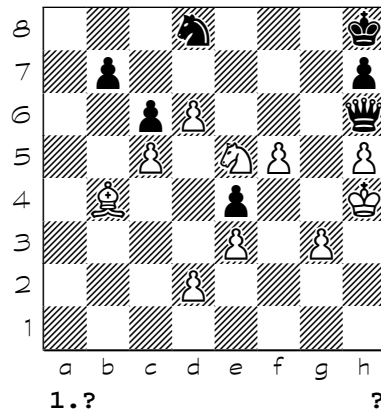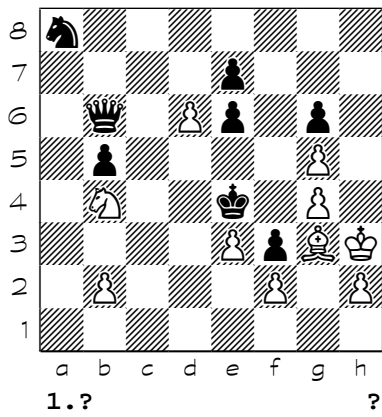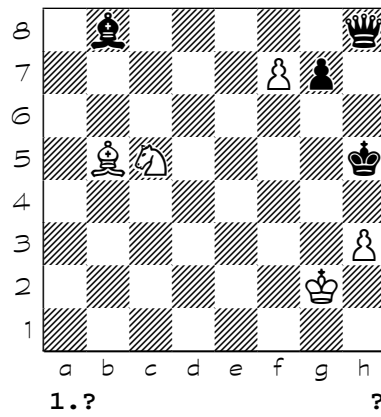
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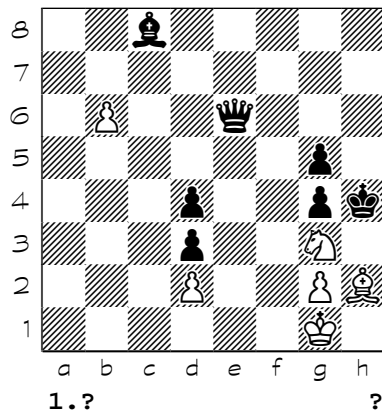
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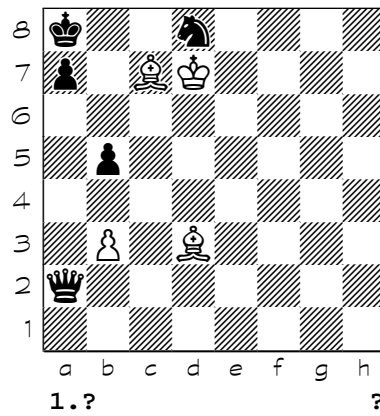
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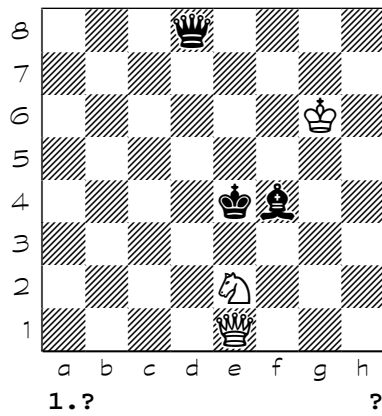
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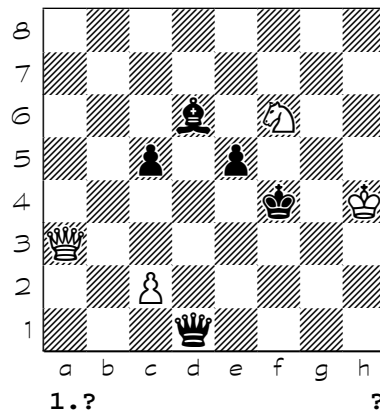
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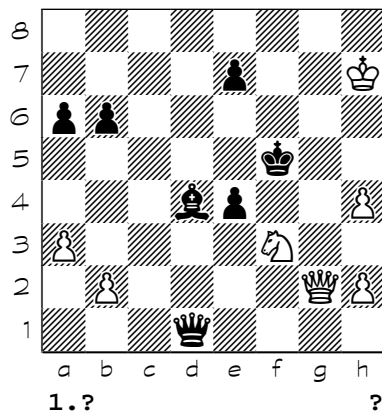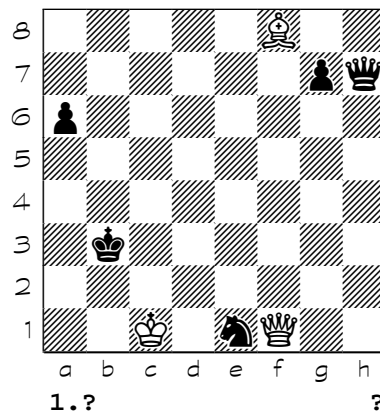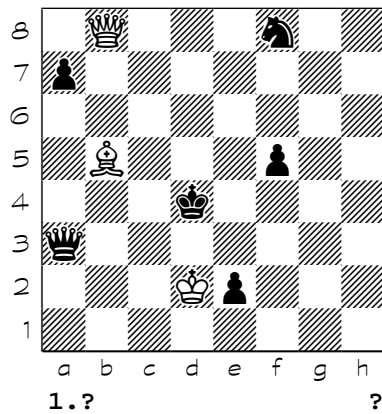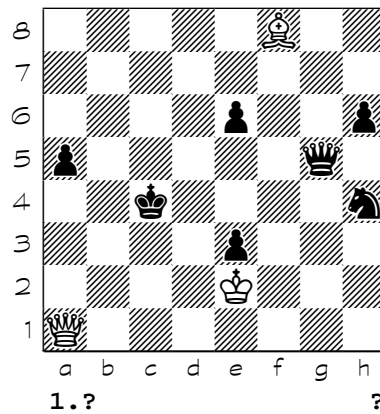
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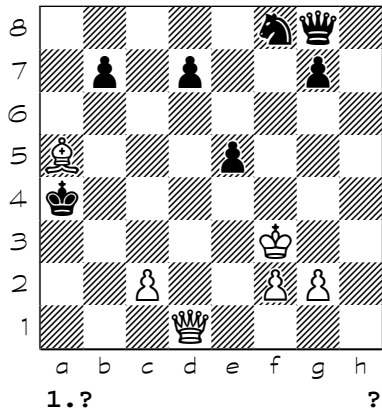
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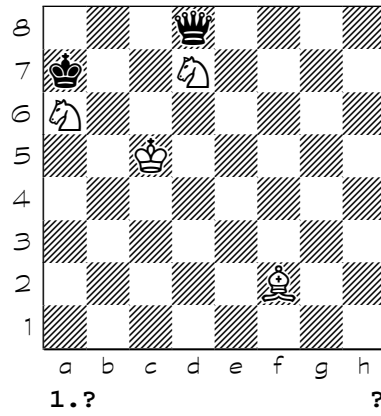
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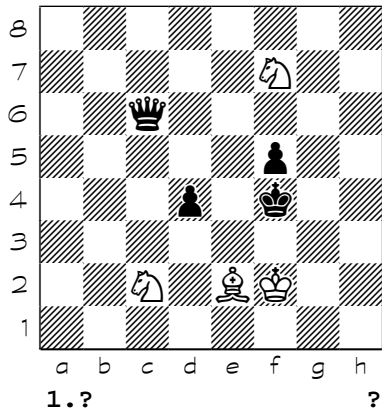
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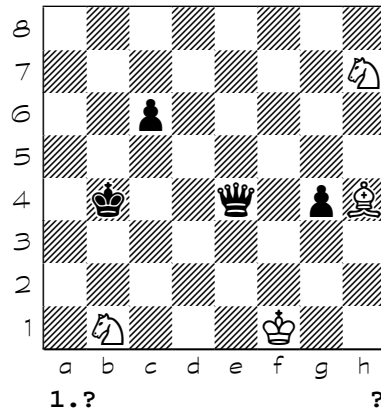
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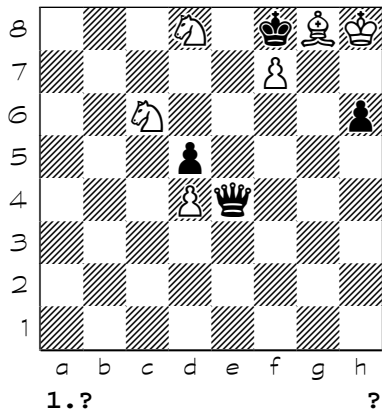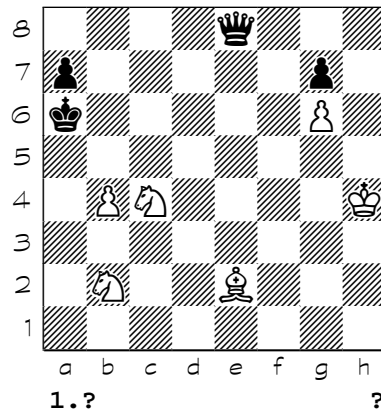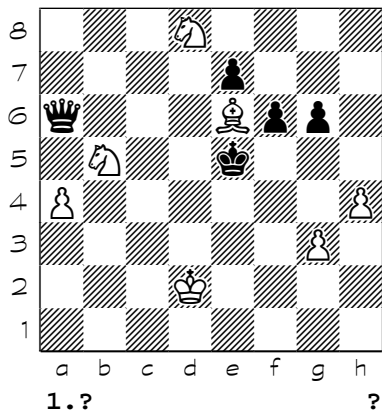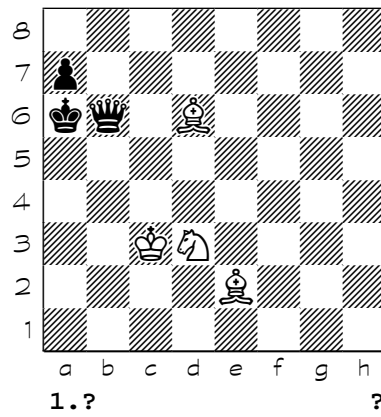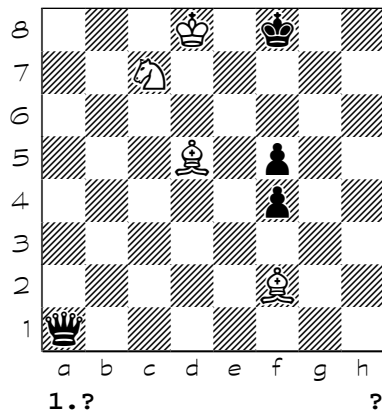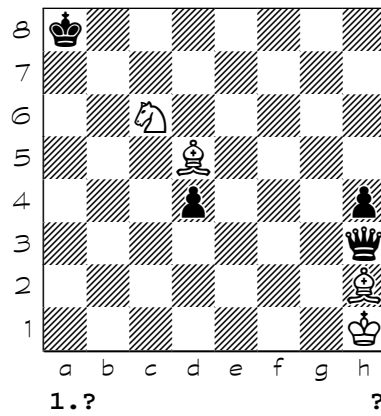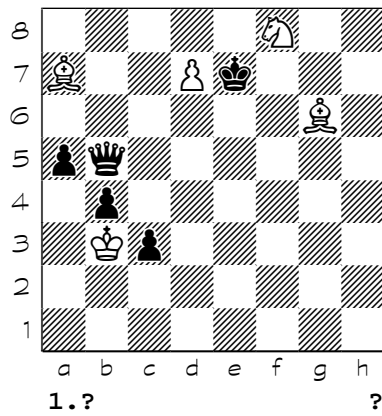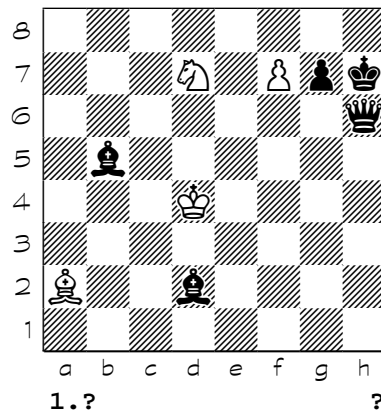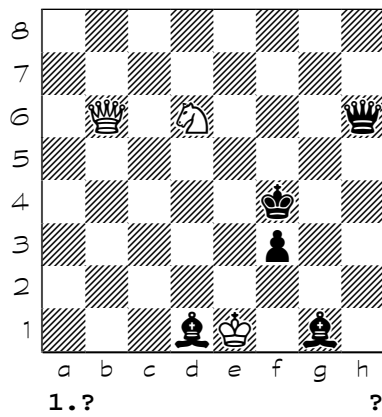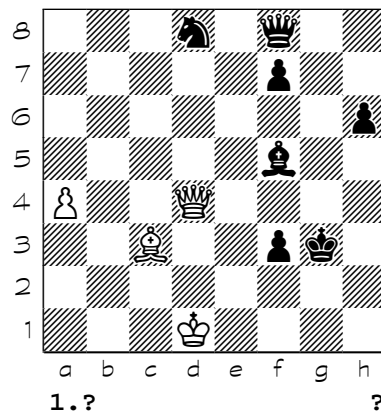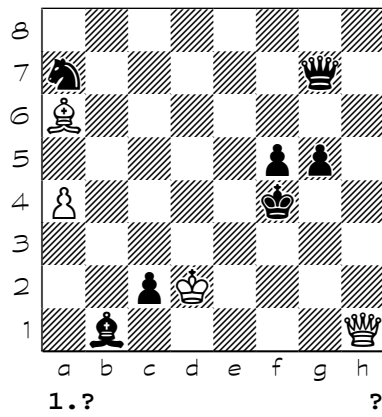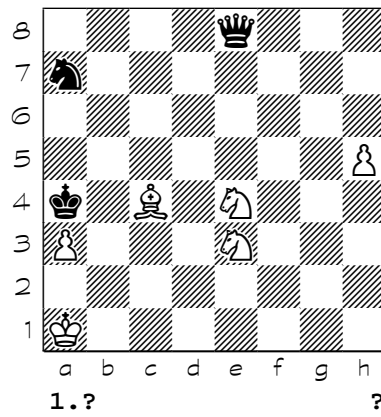
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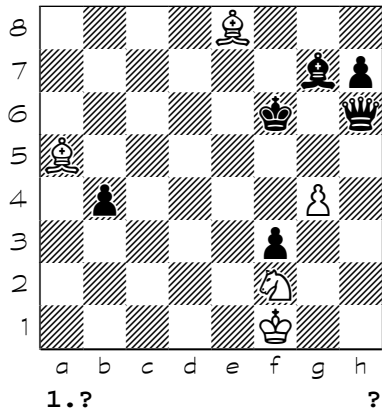
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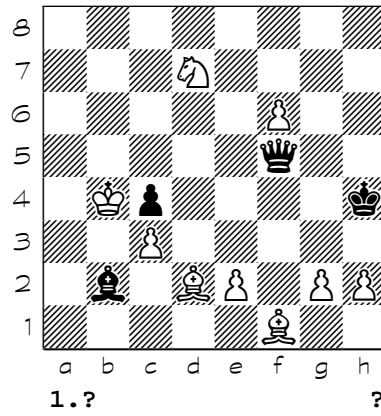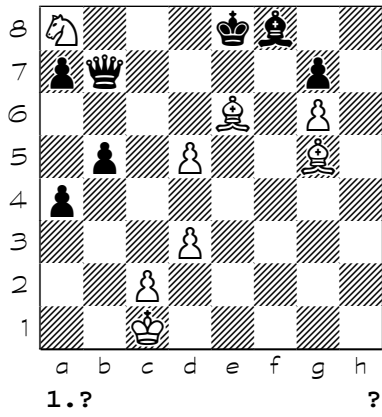
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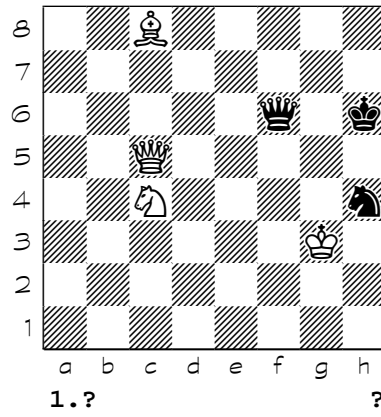
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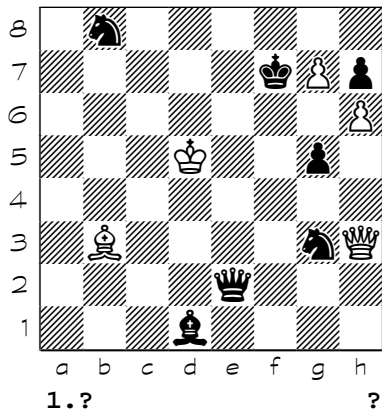
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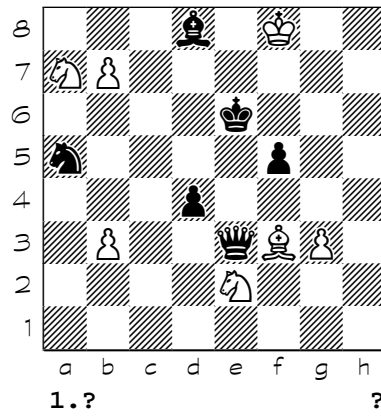
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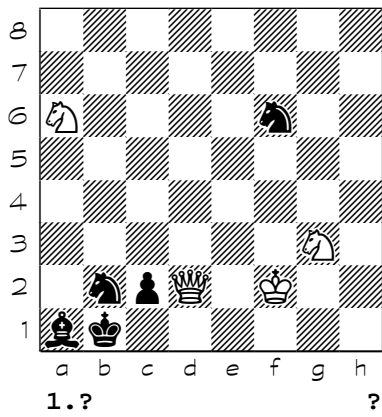
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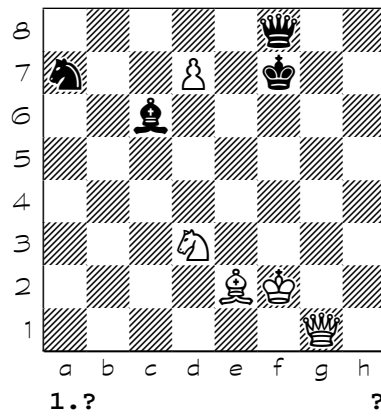
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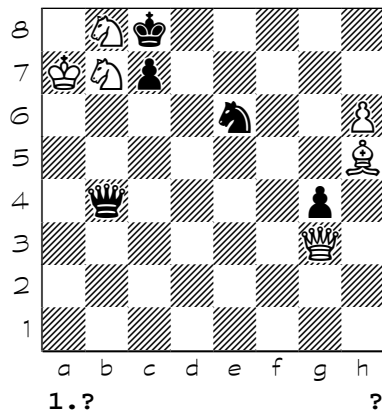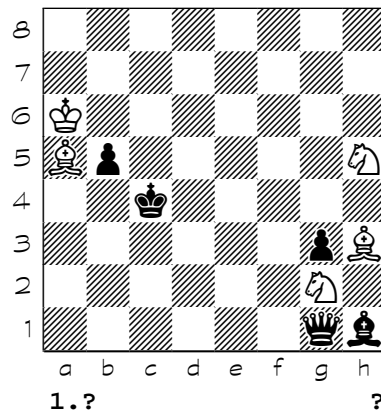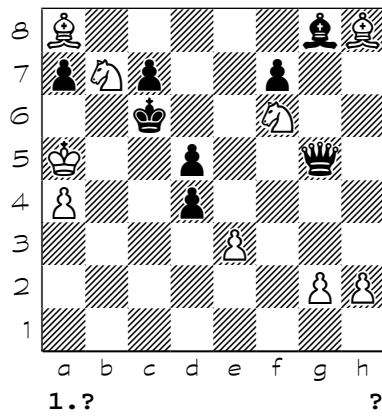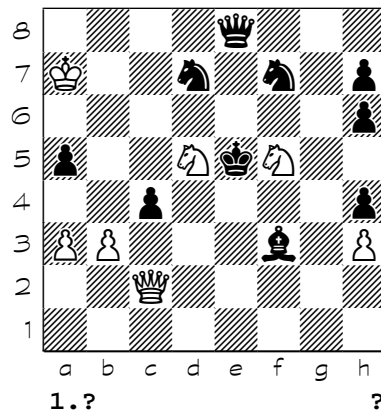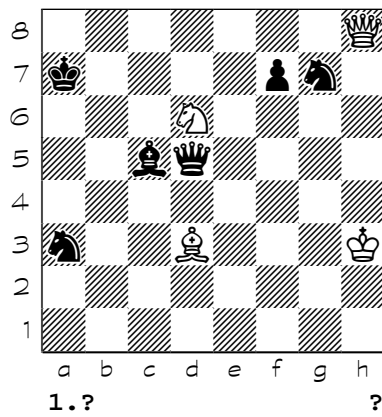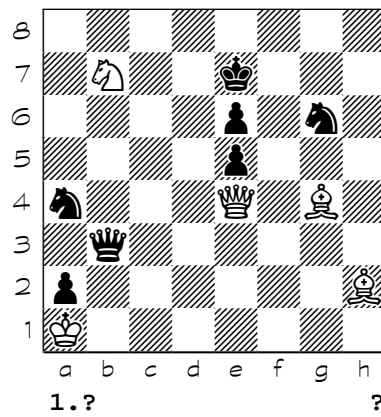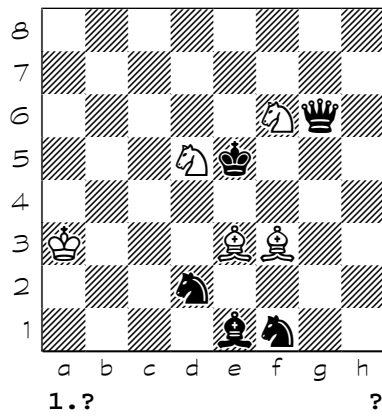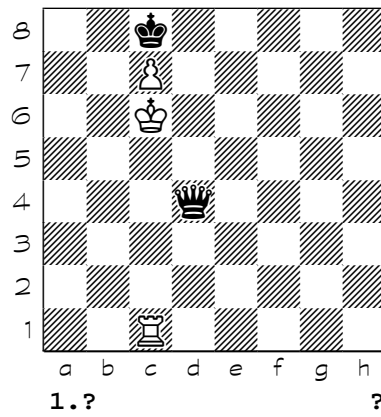
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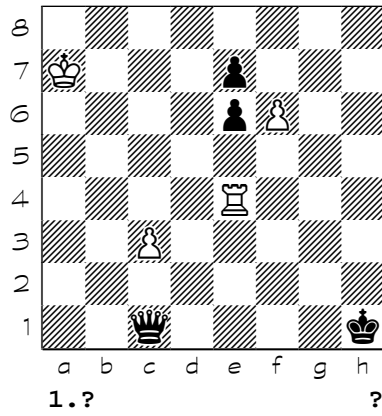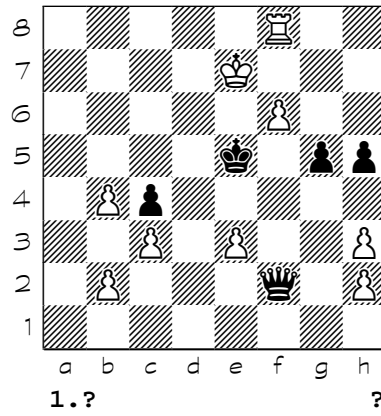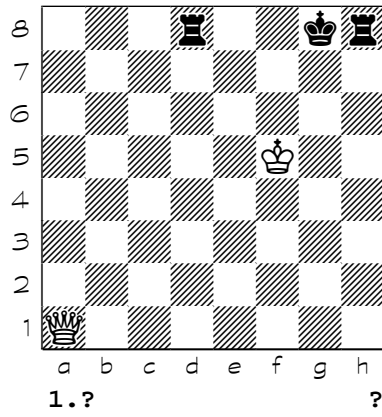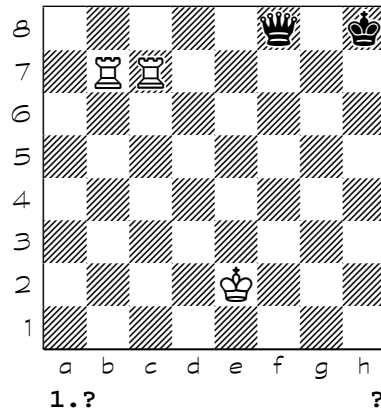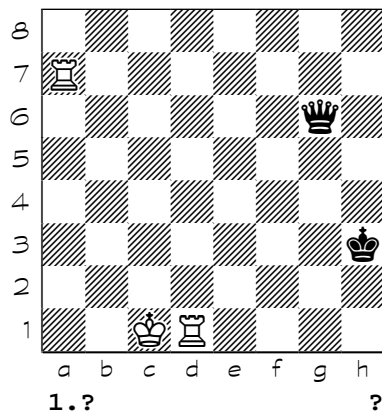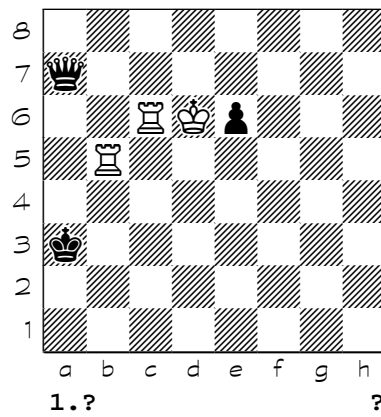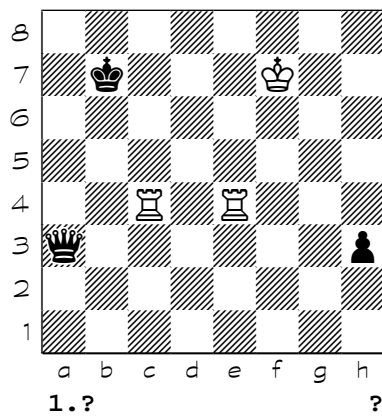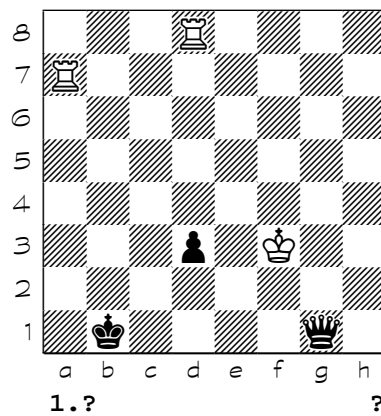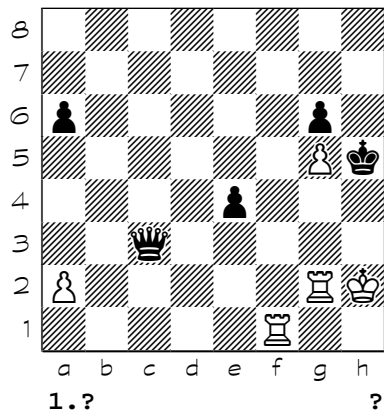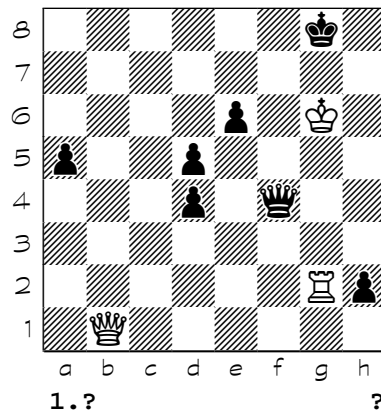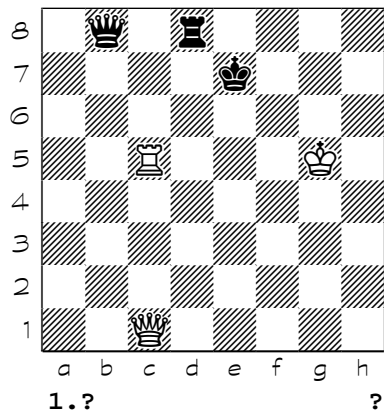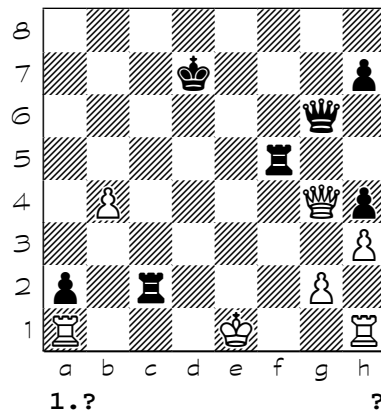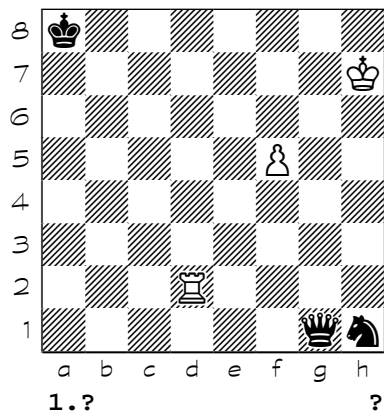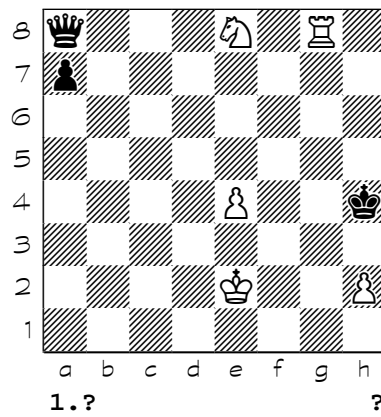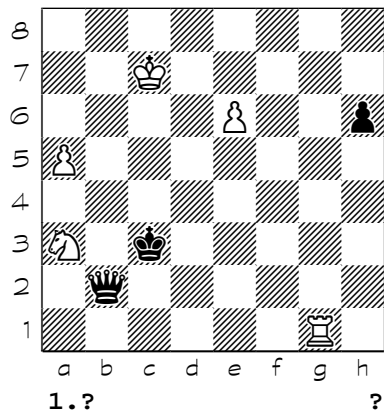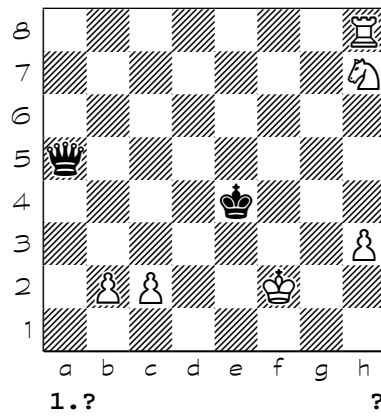
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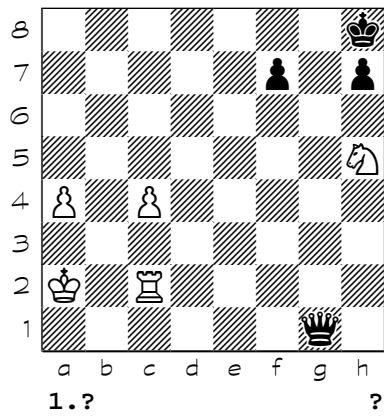
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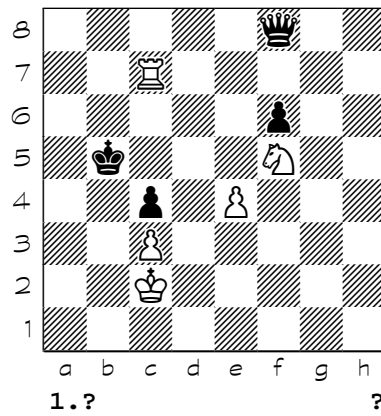
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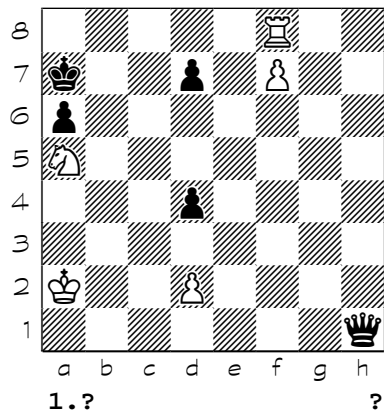
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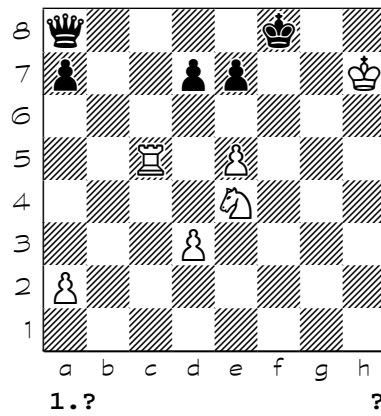
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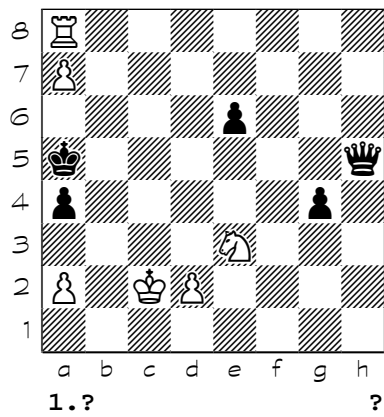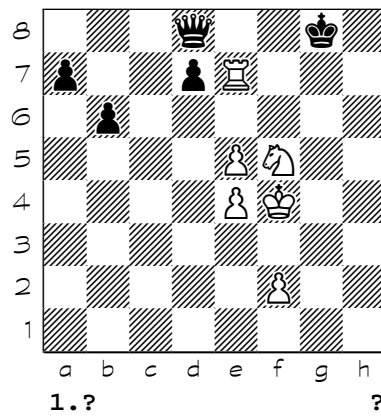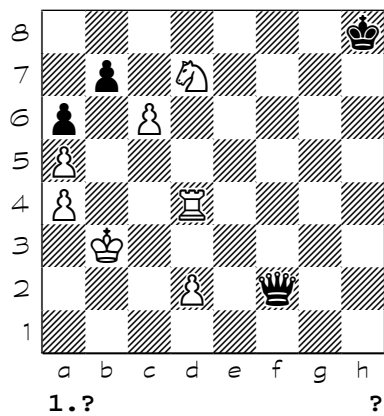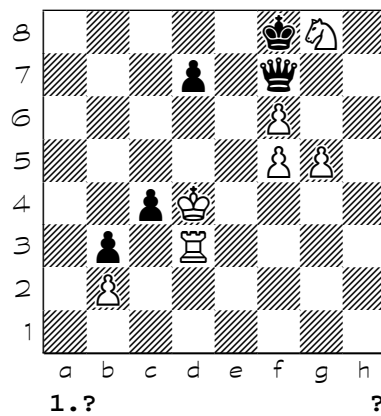
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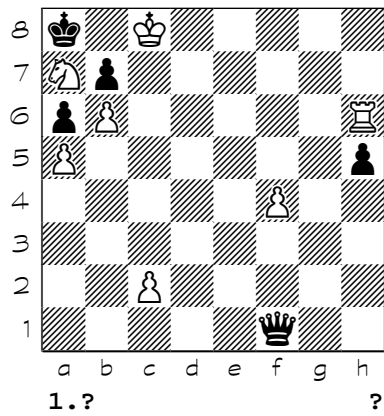
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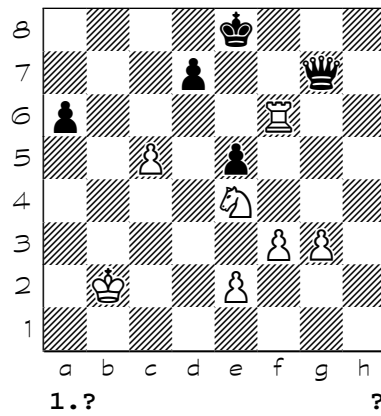
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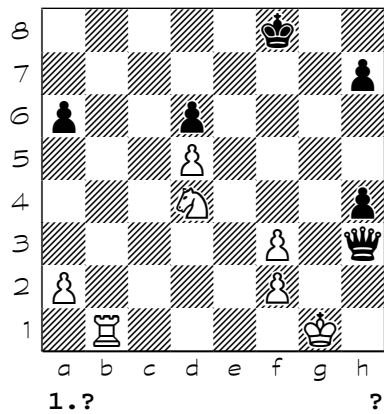
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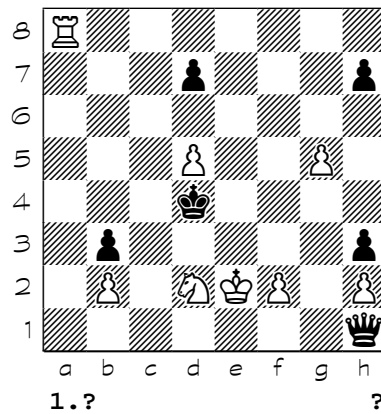
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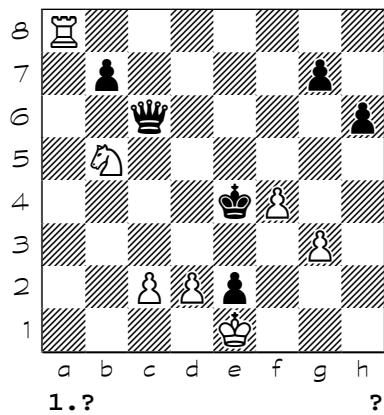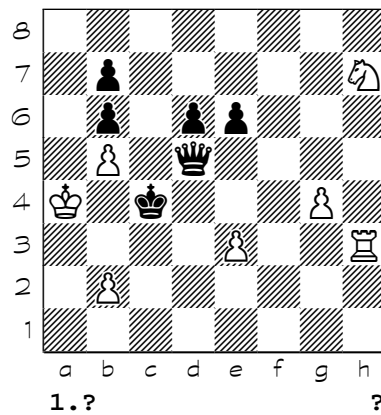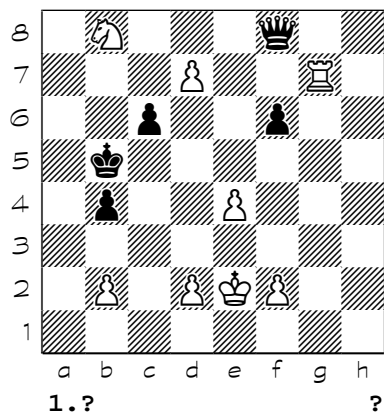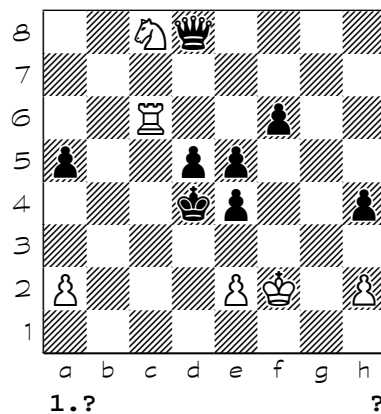
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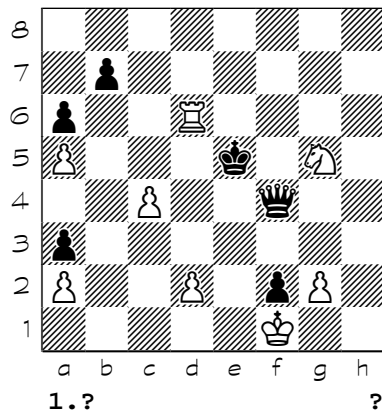
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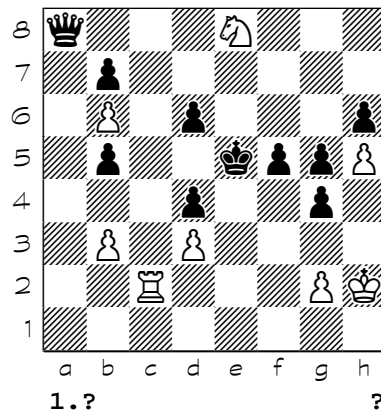
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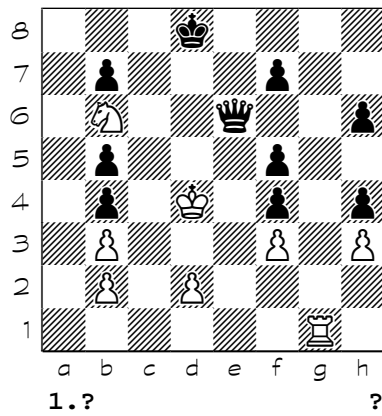
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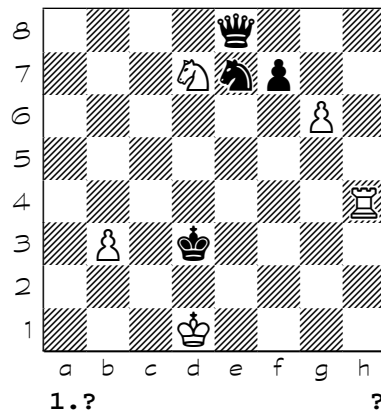
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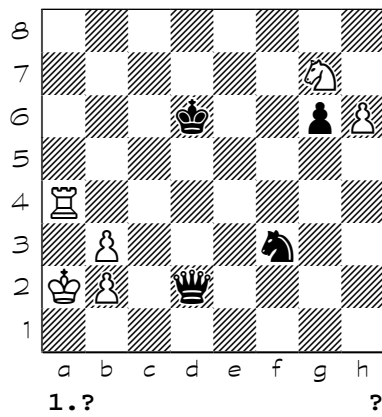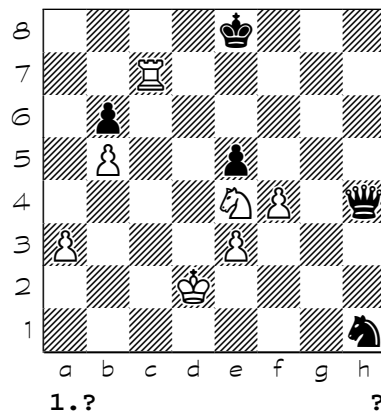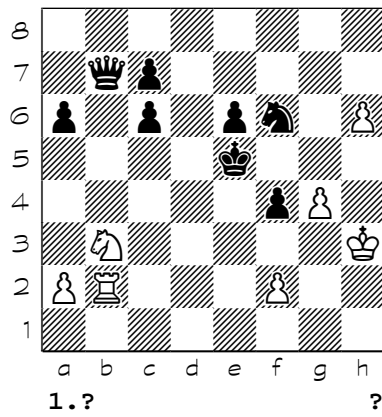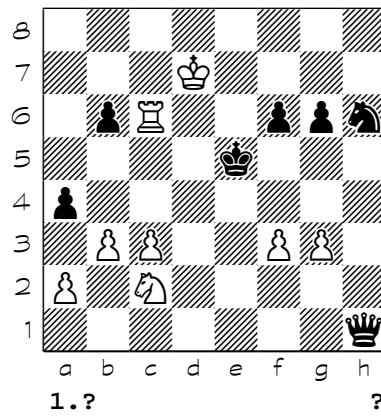
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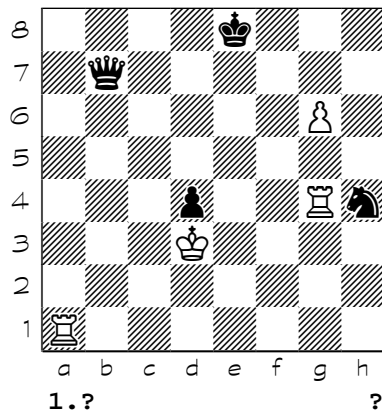
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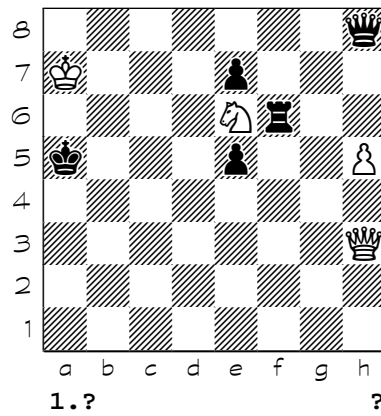
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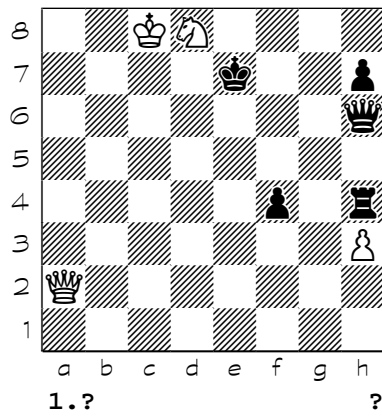
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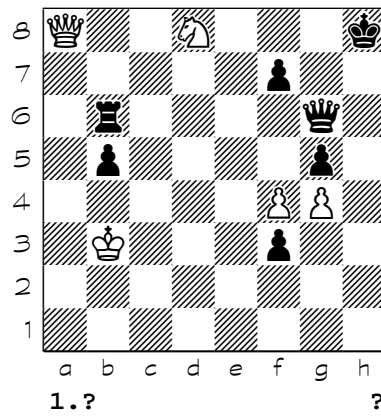
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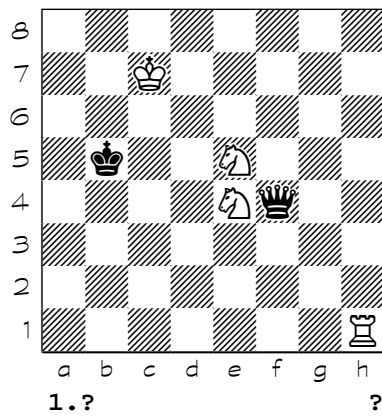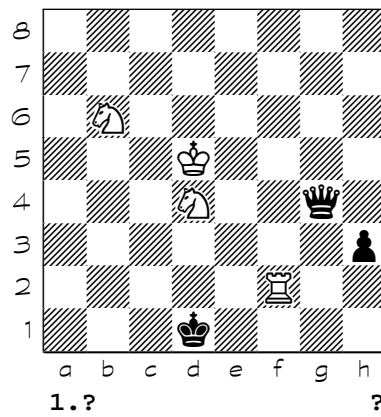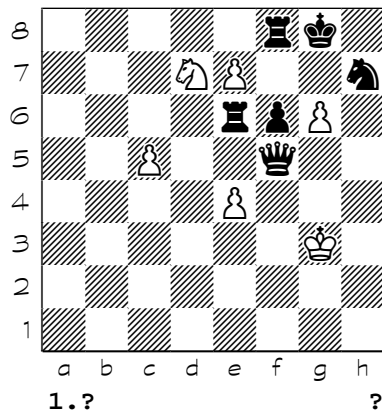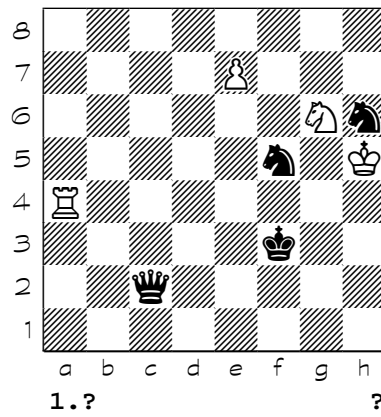
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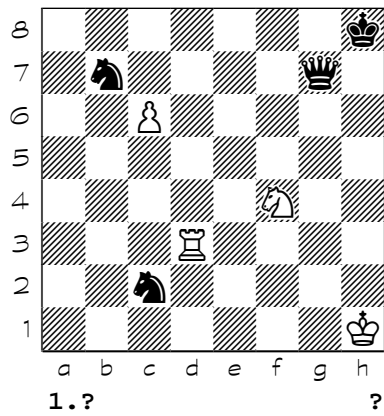
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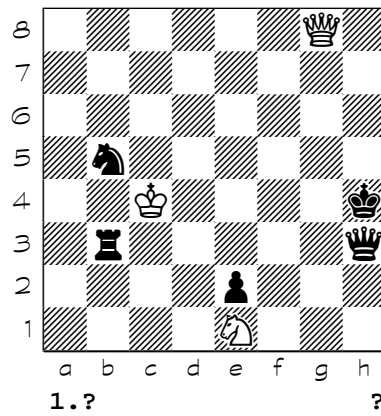
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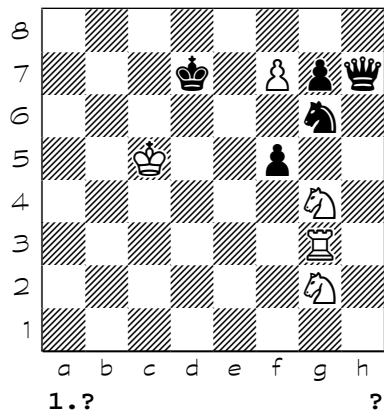
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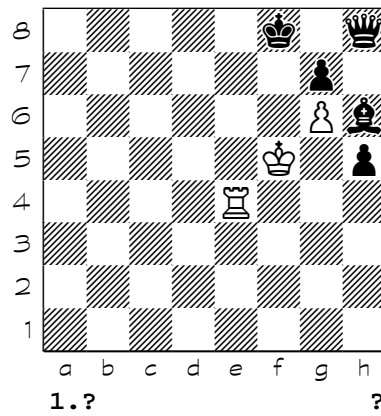
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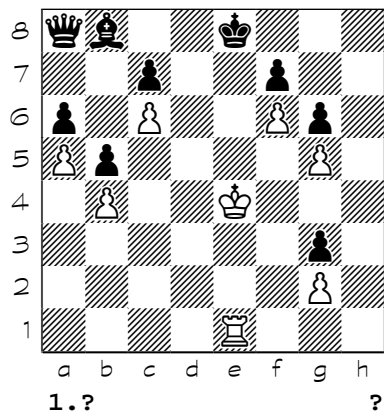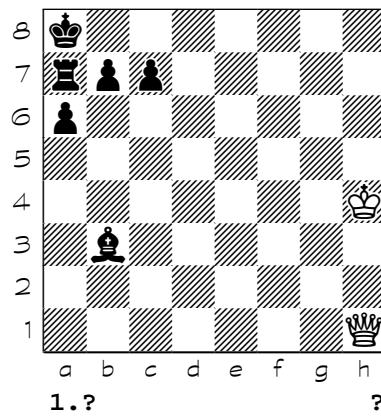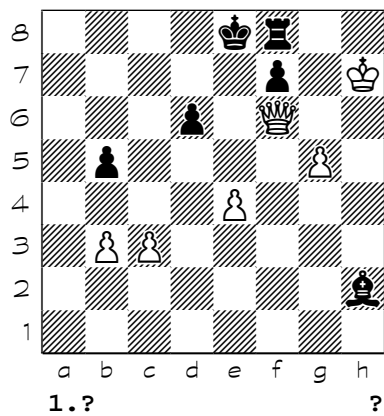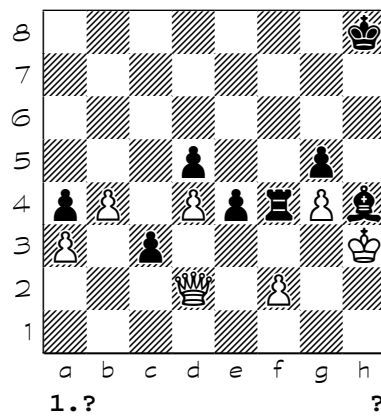
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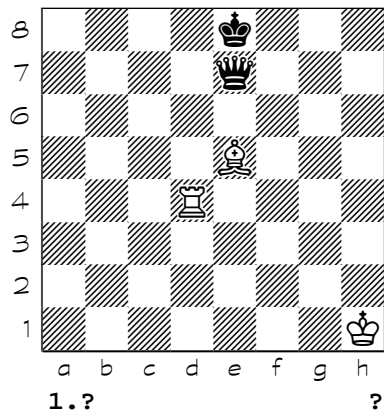
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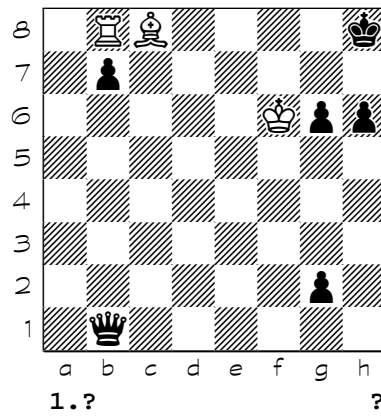
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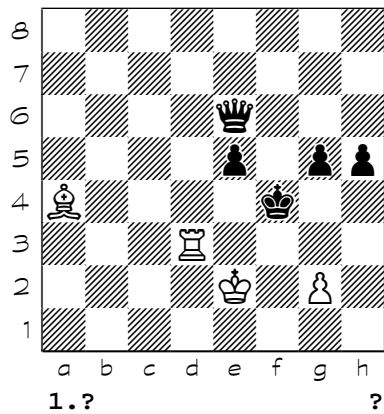
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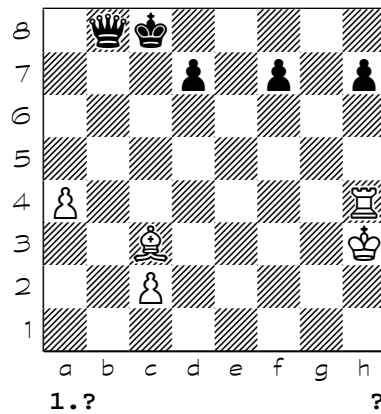
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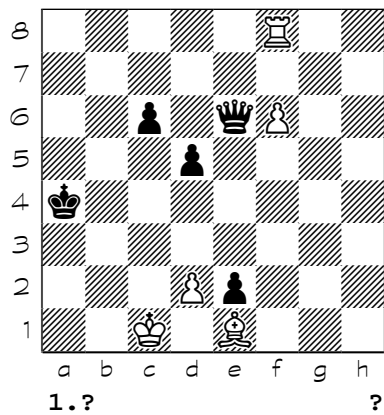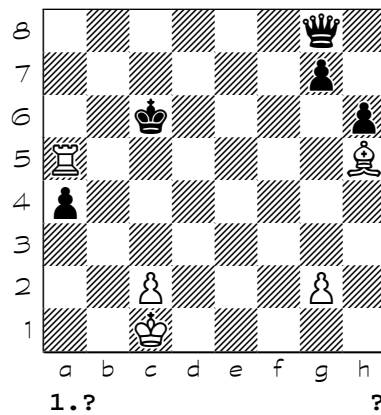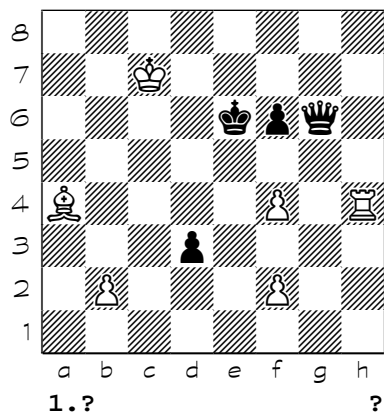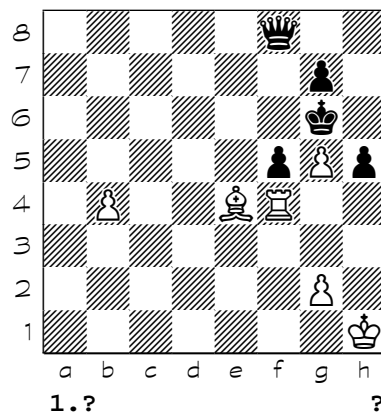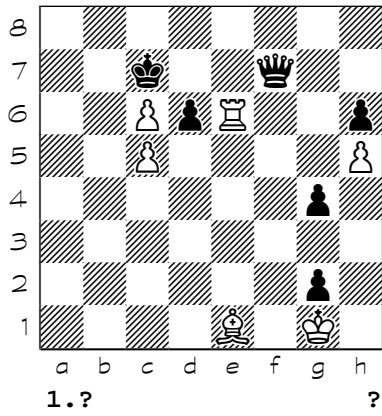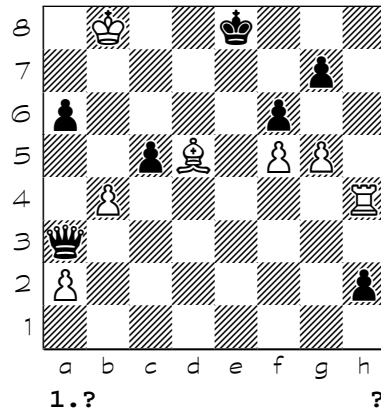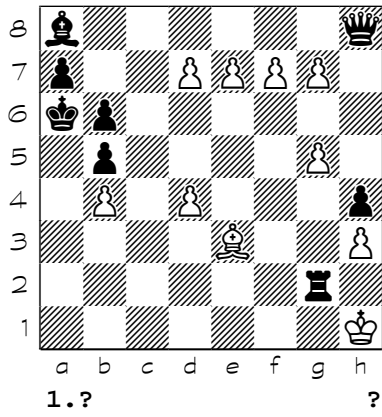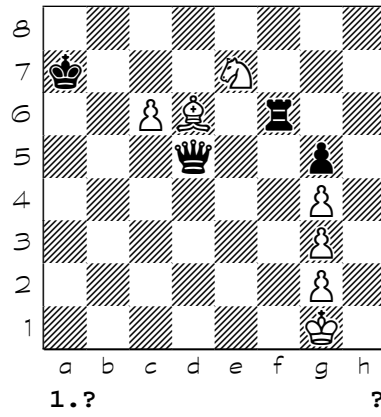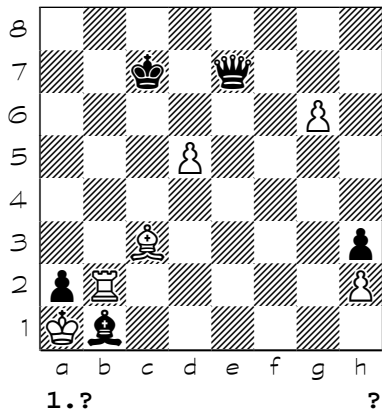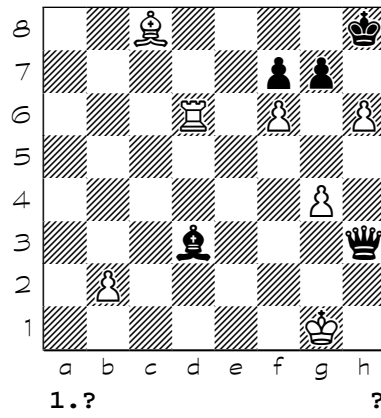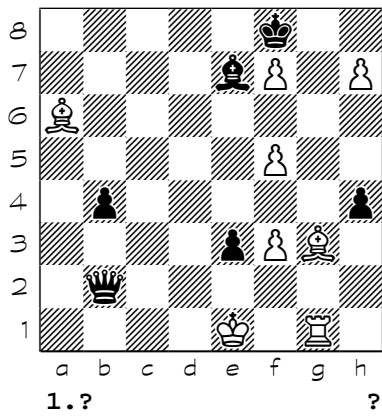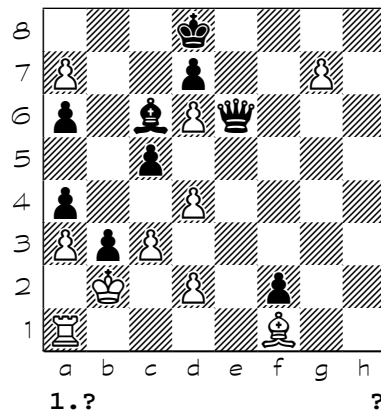
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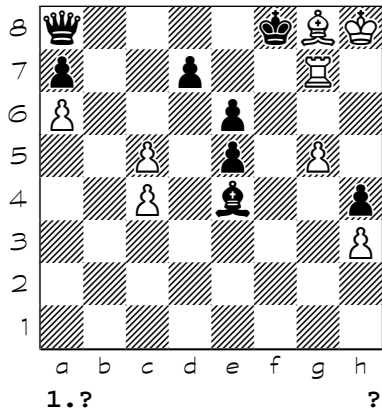
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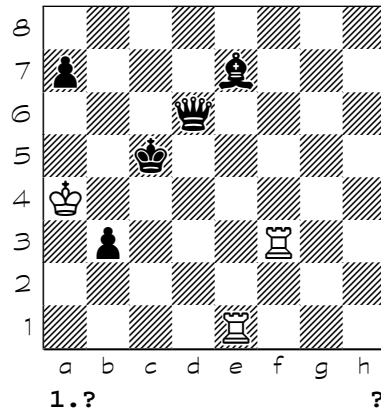
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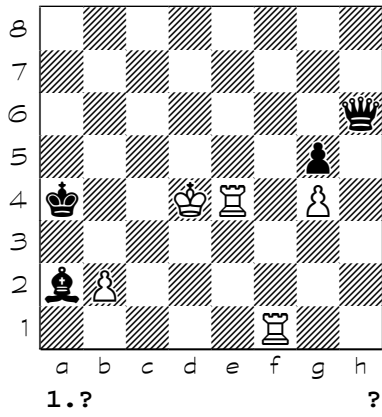
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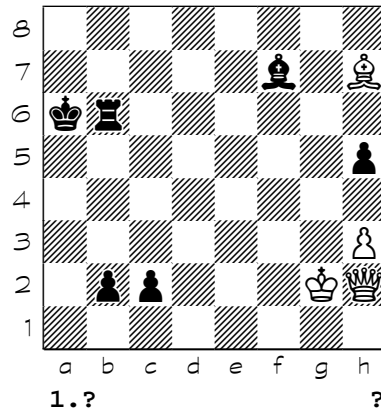
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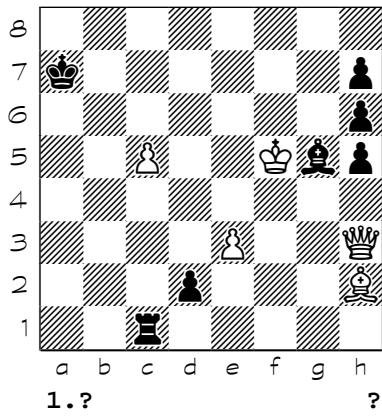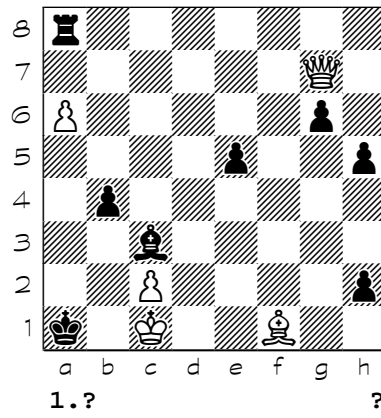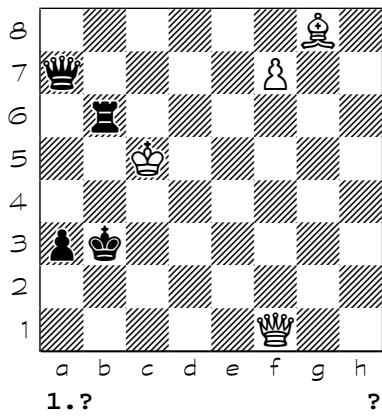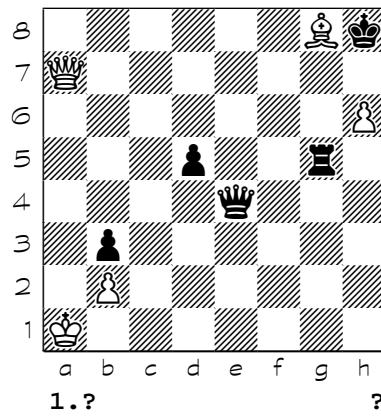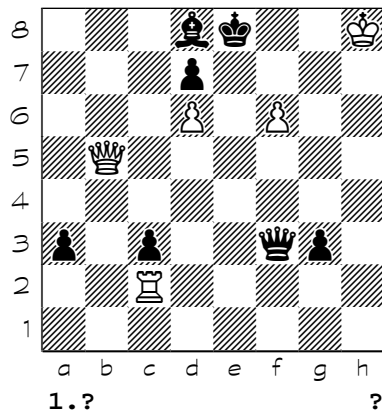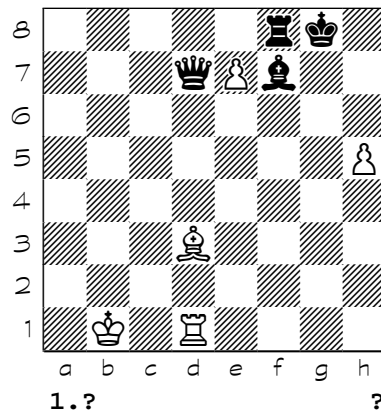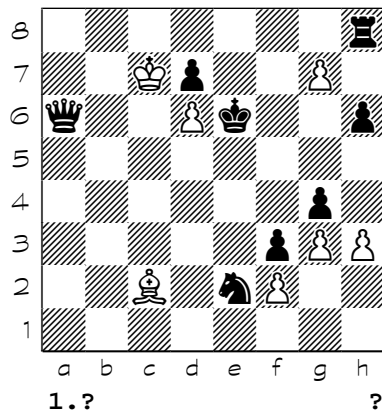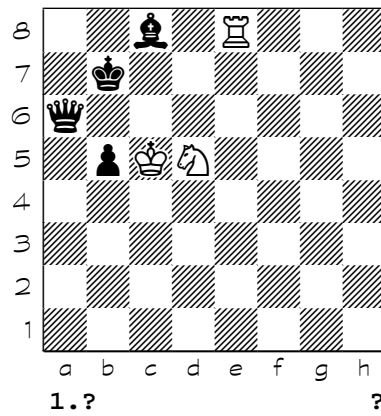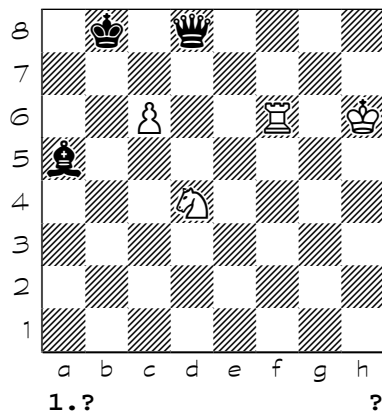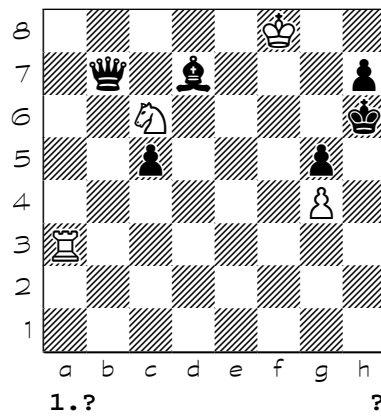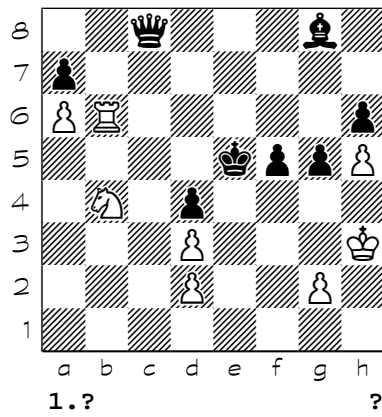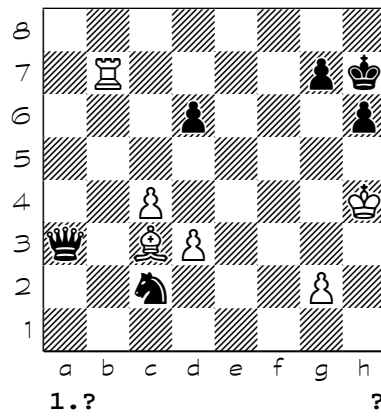
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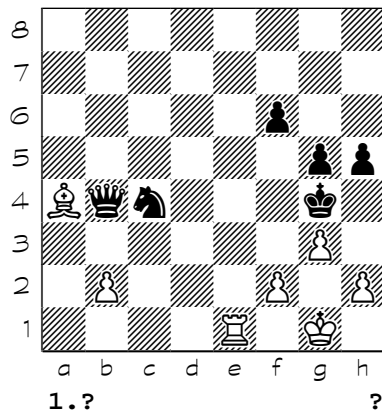
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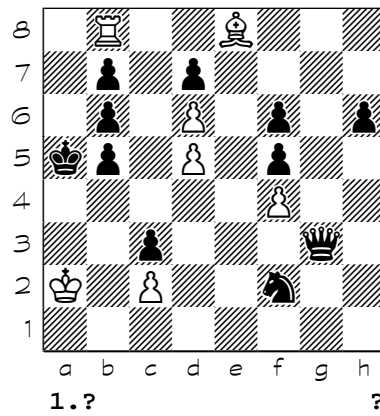
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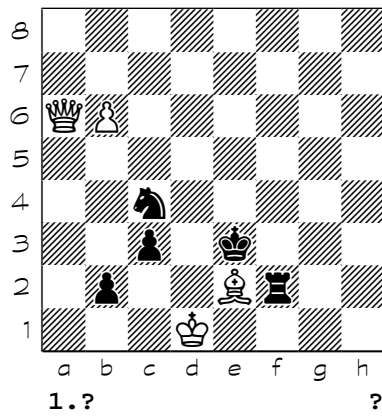
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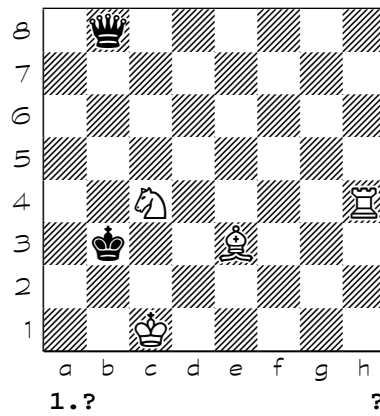
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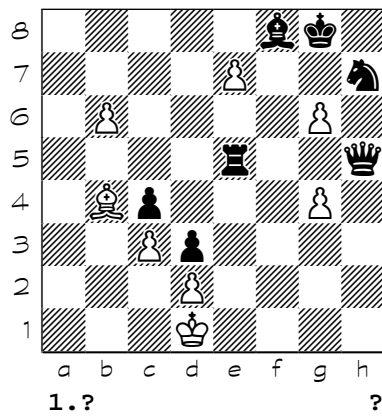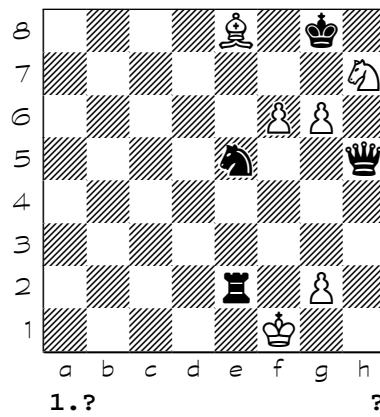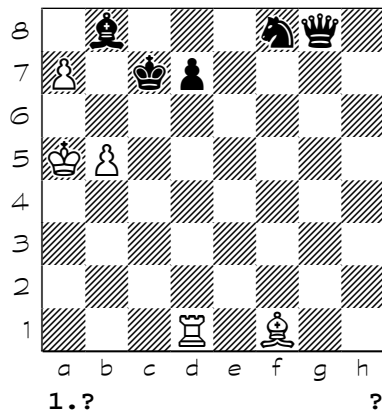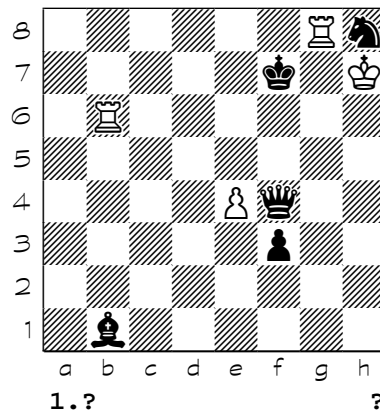
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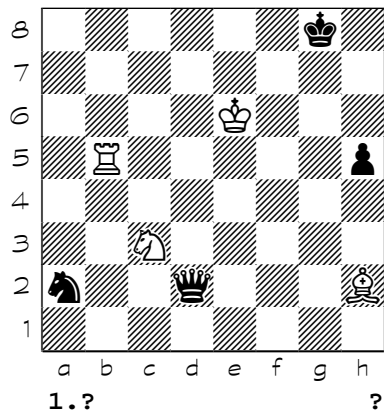
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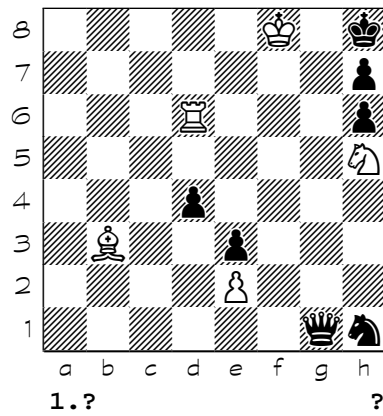
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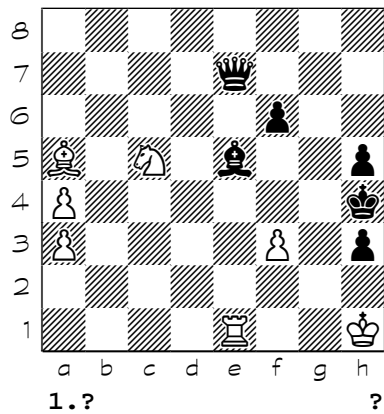
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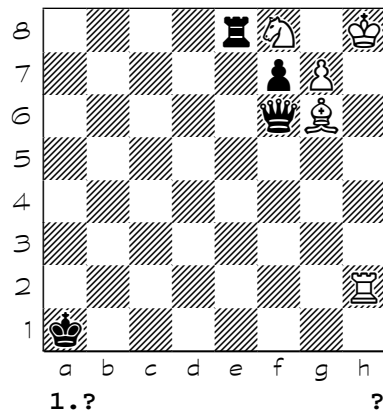
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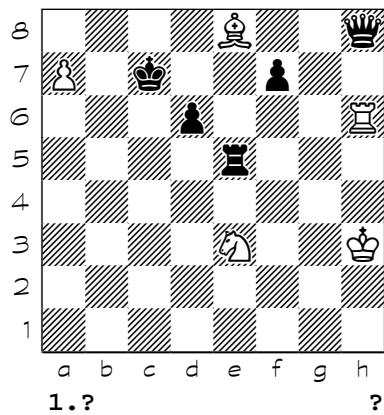
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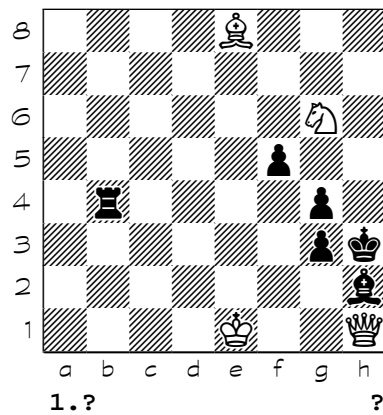
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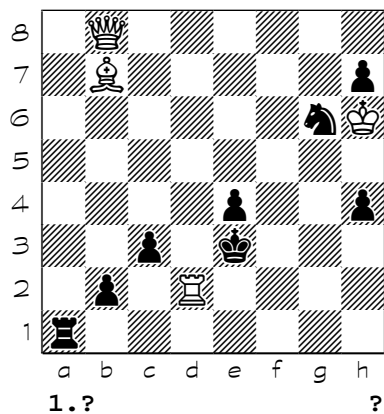
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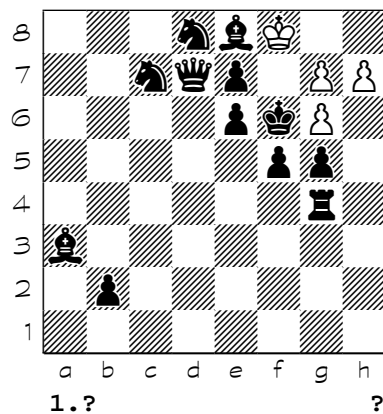
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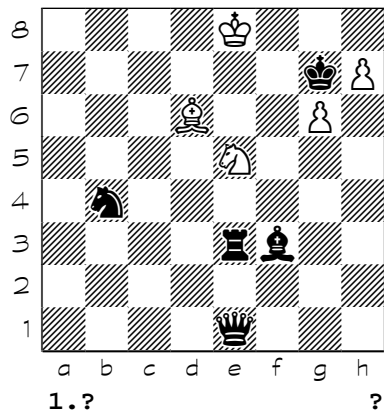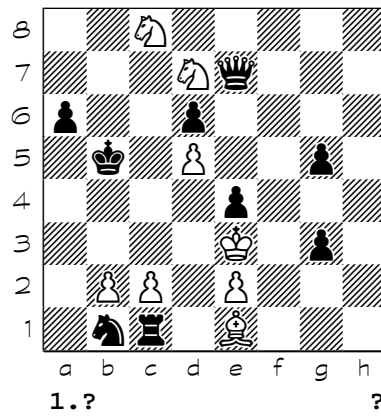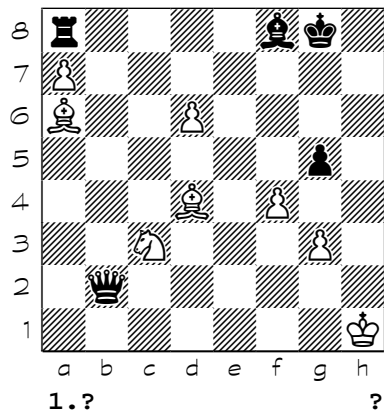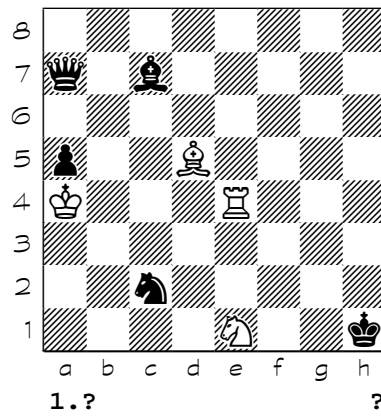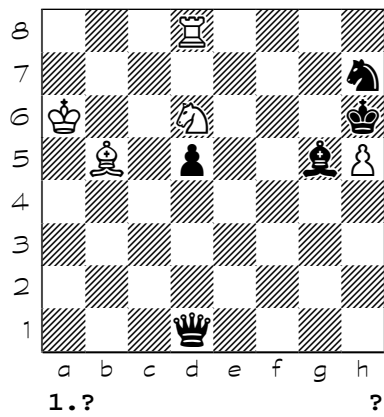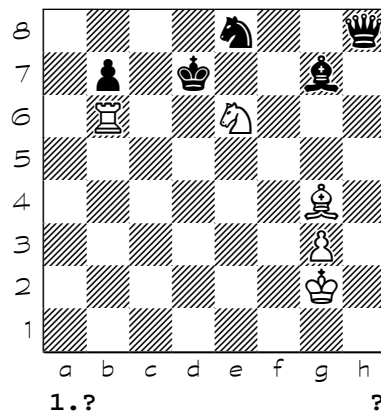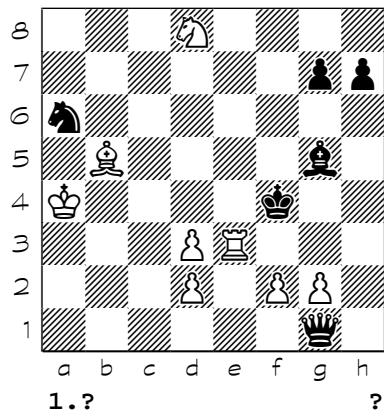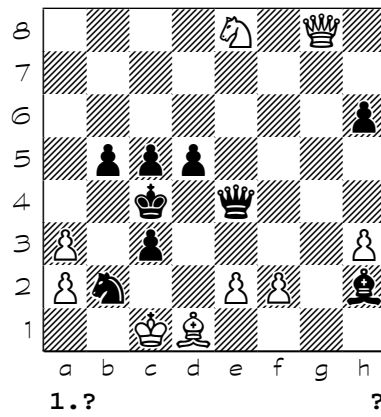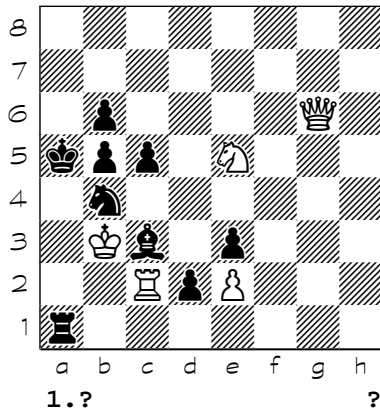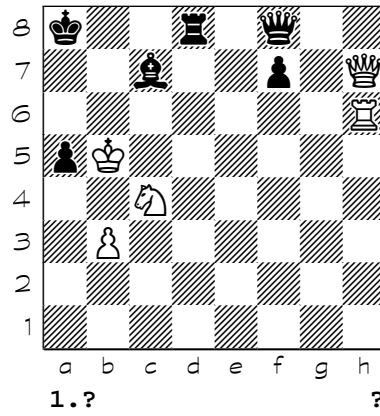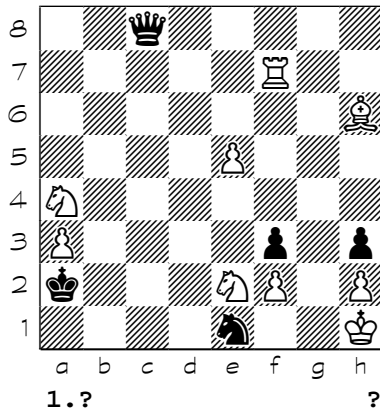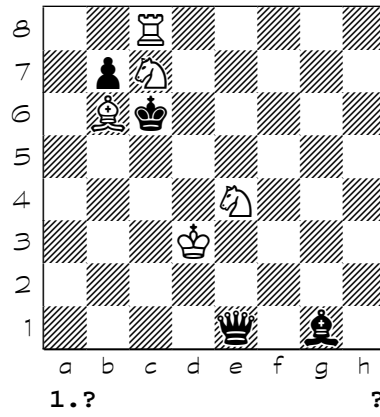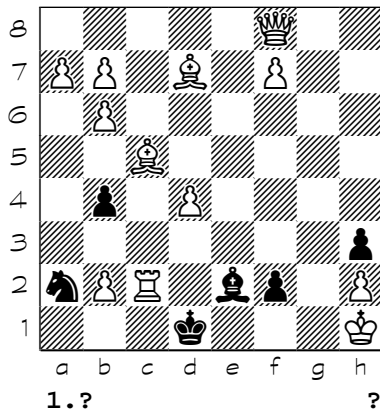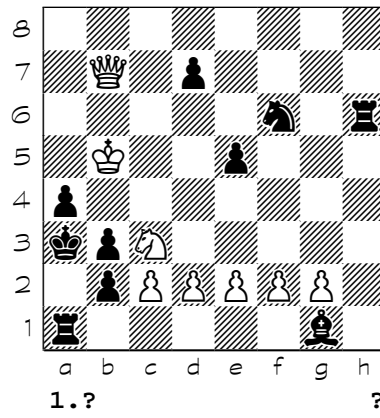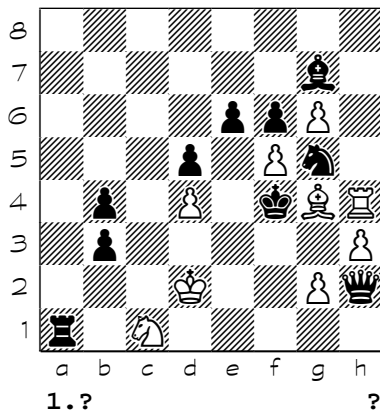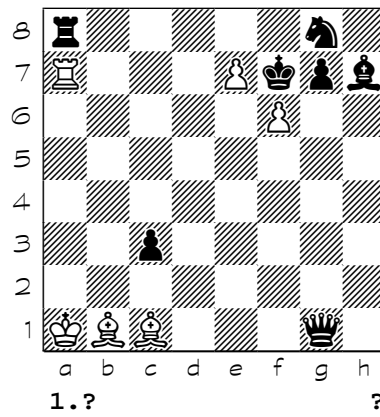
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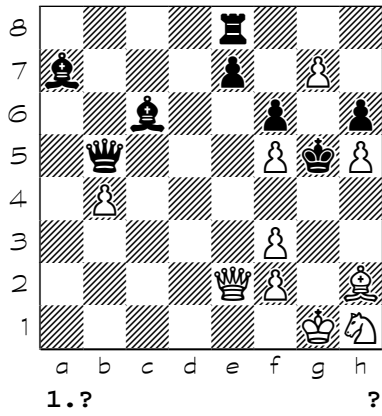
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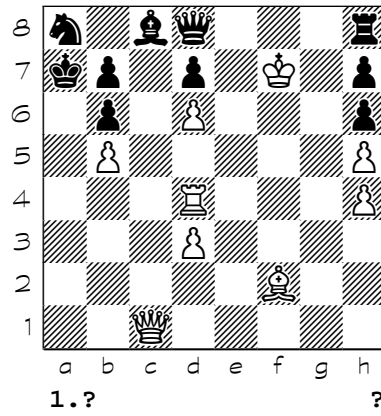
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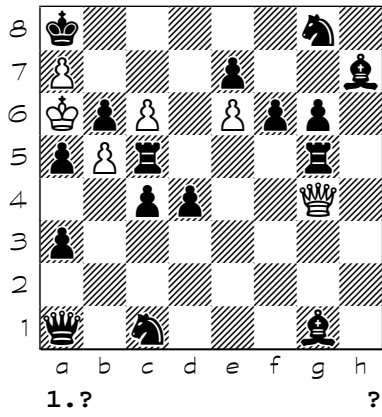
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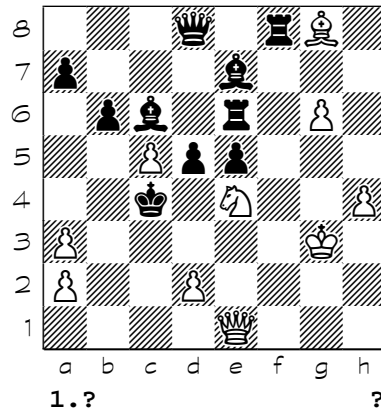
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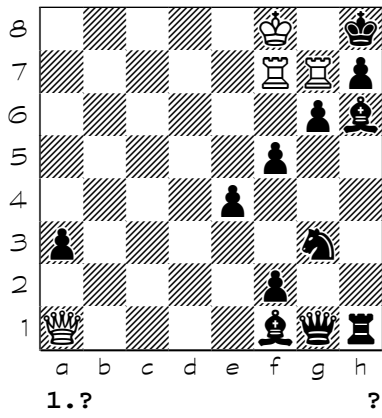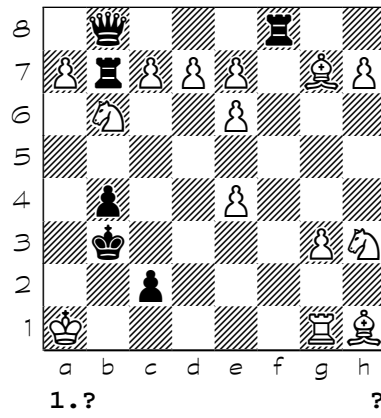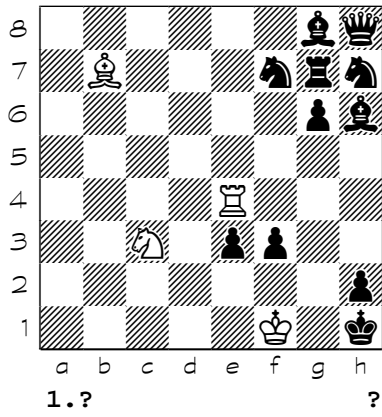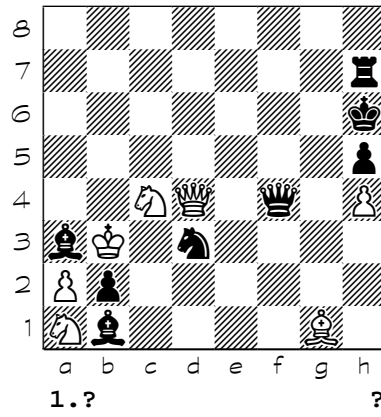
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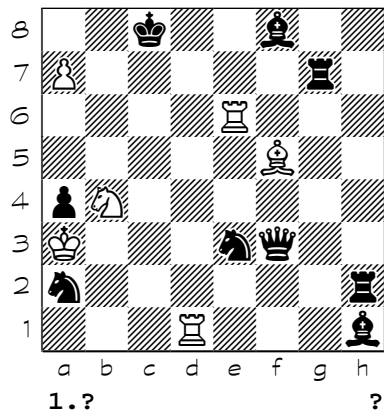
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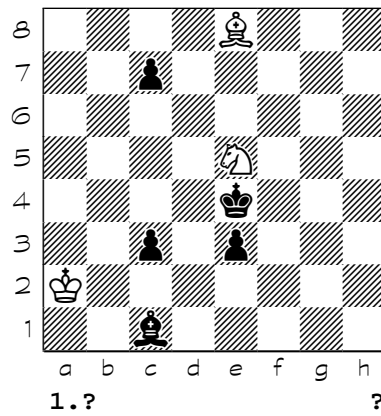
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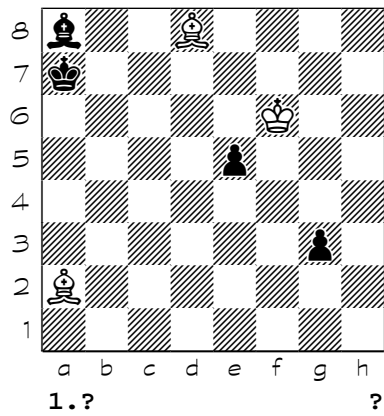
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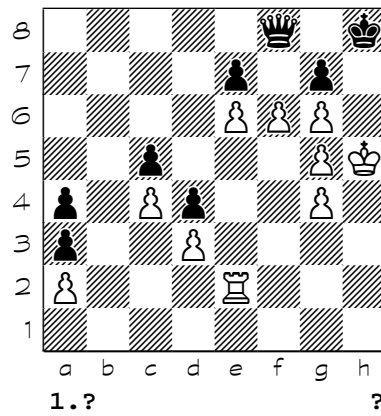
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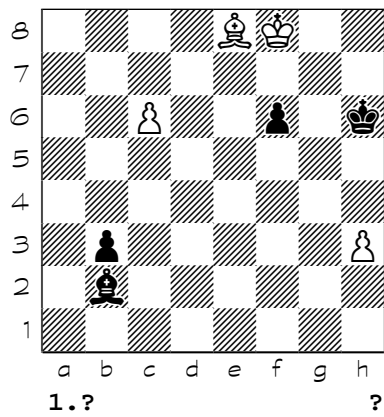
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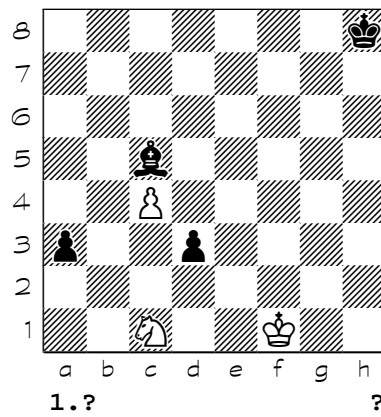
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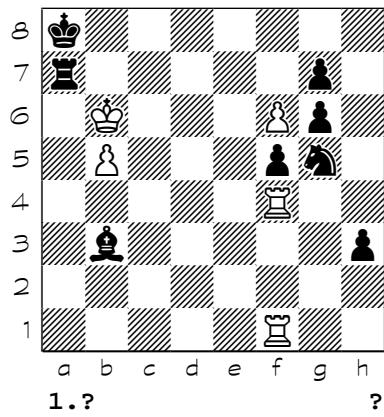
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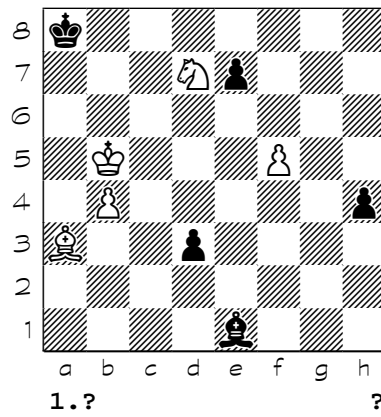
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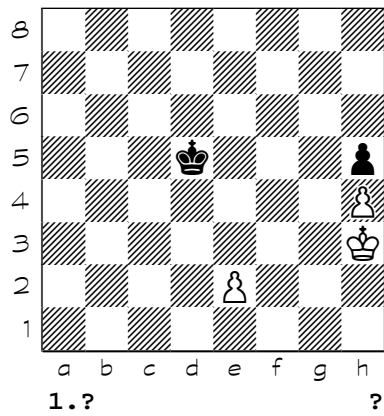
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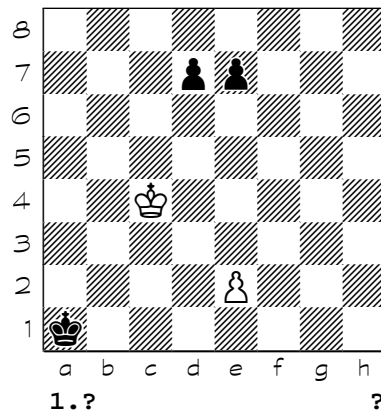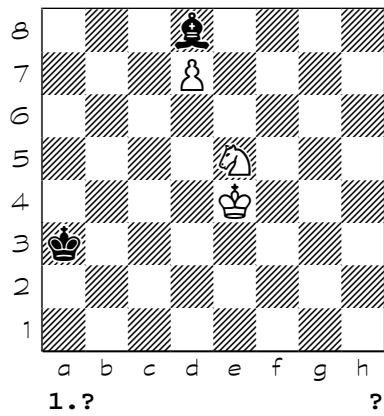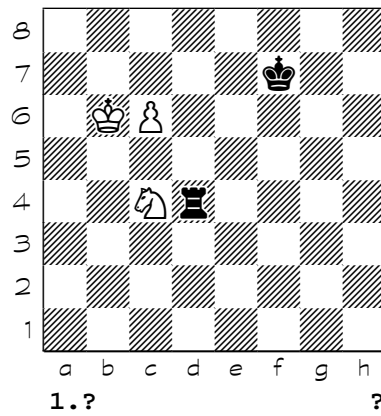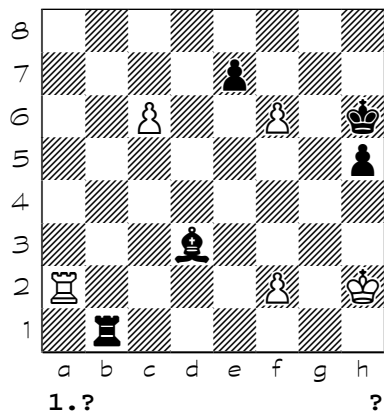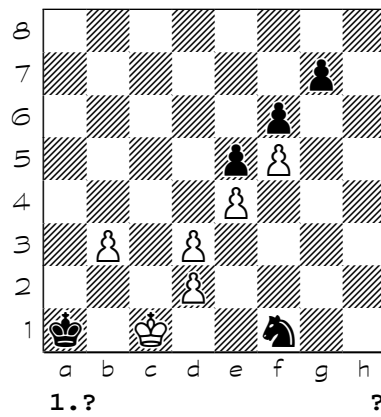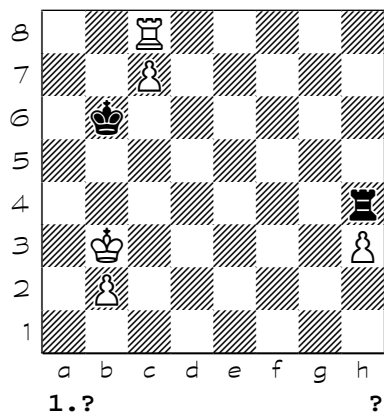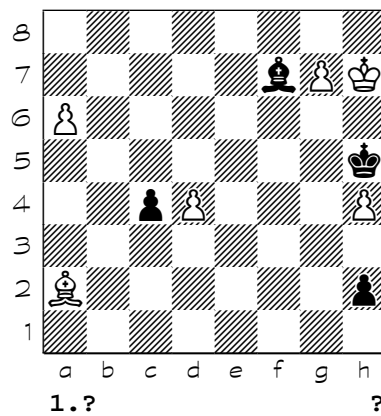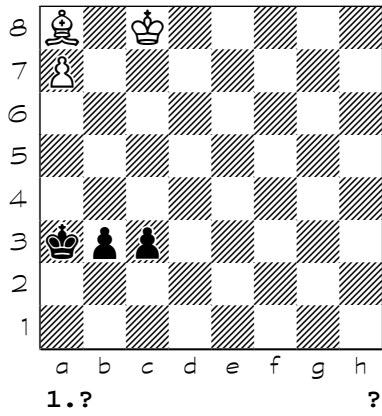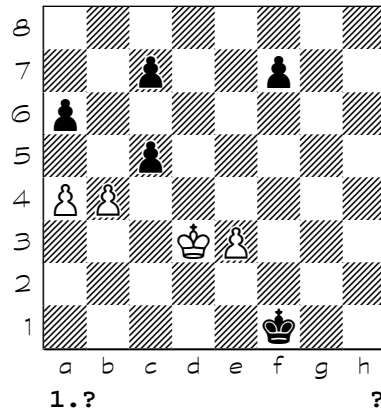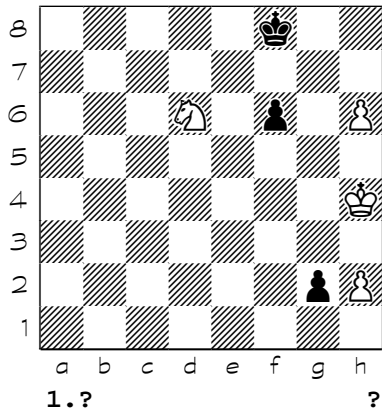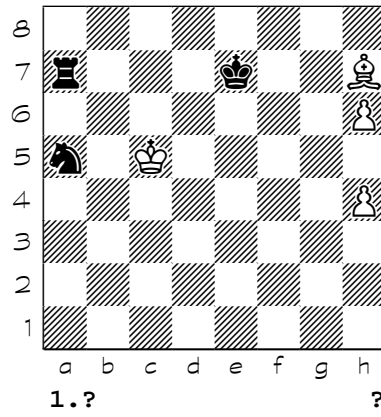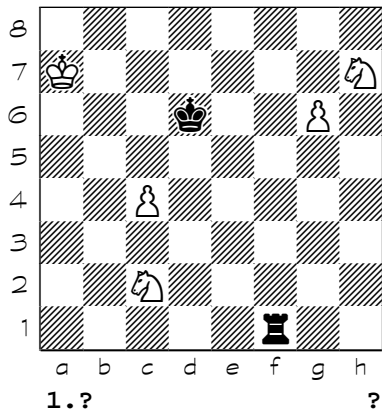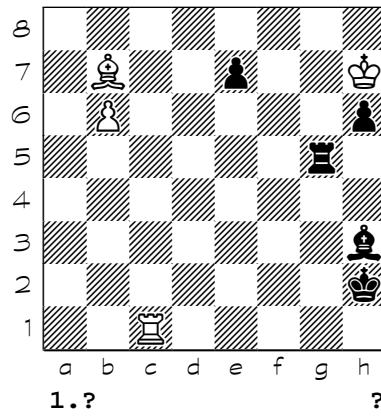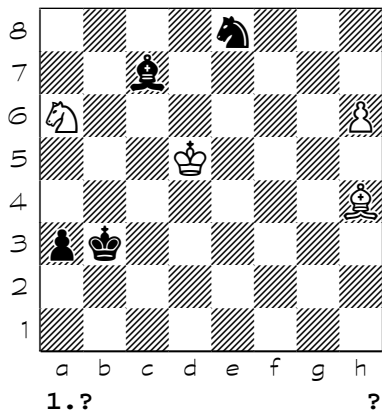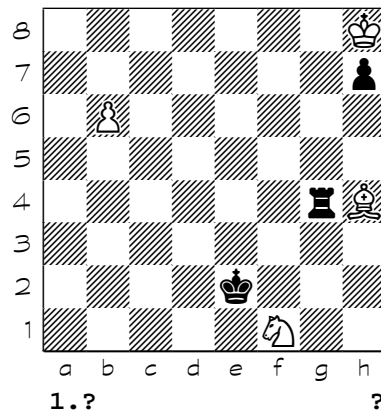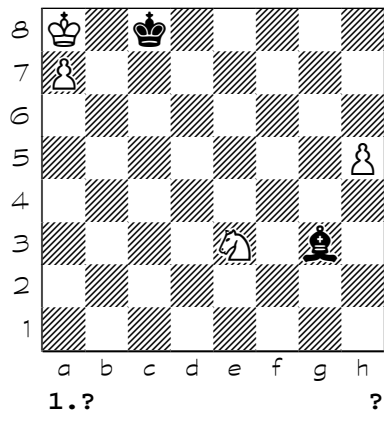
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(5) 1. a4 *
(6) 1. Kd4 *
(7) 1. Kg3 *
(8) 1. Kc2 *
(9) 1. Kf5 *
(10) 1. Kh1 *
(11) 1. g4+ *
(12) 1. Kd3 *
(13) 1. b3 *
(14) 1. Kf6 *
(15) 1. Kf1 *
(16) 1. Kg6 *
(17) 1. c6 *
(18) 1. h4 *
(19) 1. Kg6 *
(20) 1. Kd4 *
(21) 1. Kg3 *
(22) 1. Kc6 *
(23) 1. hxg5+ *
(24) 1. Kg5 *
(25) 1. Kf3 *
(26) 1. h8=Q *
(27) 1. Ke6 *
(28) 1. f4 *
(29) 1. Kc2 *
(30) 1. Kb6 *
(31) 1. Kc6 *
(32) 1. Kf5 *
(33) 1. g7 *
(34) 1. a3 *
(35) 1. a6 *
(36) 1. Kb6 *
(37) 1. Kb4 *
(38) 1. Kg3 *
(39) 1. Kb5 *
(40) 1. Kf5 *
(41) 1. Kf3 *
(42) 1. d4 *
(43) 1. Kb8 *
(44) 1. Kd6 *
(45) 1. Kd5 *
(46) 1. Kc6 *
(47) 1. Ke5 *
(48) 1. Kb8 *
(49) 1. Kg2 *
(50) 1. Ke1 *
(51) 1. b4 *
(52) 1. Kd7 *
(53) 1. h7 *
(54) 1. Kf7 *

(55) 1. e6 *
(56) 1. Kb5 *
(57) 1. a5 *
(58) 1. Kd2 *
(59) 1. Kc2 *
(60) 1. Kb7 *
(61) 1. Kg1 *
(62) 1. f5 *
(63) 1. e6 *
(64) 1. b4 *
(65) 1. Kd6 *
(66) 1. c5 *
(67) 1. Ke7 *
(68) 1. d6 *
(69) 1. h4 *
(70) 1. d6 *
(71) 1. Kc2 *
(72) 1. f5 *
(73) 1. Kc2 *
(74) 1. a4+ *
(75) 1. a6 *
(76) 1. Kb2 *
(77) 1. f6 *
(78) 1. Kf1 *
(79) 1. Kd1 *
(80) 1. Ke6 *
(81) 1. h5 *
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(83) 1. Nf7 *
(84) 1. Kd3 *
(85) 1. Nd4 *
(86) 1. Ng1 *
(87) 1. Ne1 *
(88) 1. Ke7 *
(89) 1. e6 *
(90) 1. h6 *
(91) 1. g6 *
(92) 1. a6 *
(93) 1. Kc6 *
(94) 1. d6+ *
(95) 1. Kf1 *
(96) 1. Nf5+ *
(97) 1. Nd3 *
(98) 1. h6 *
(99) 1. f3 *
(100) 1. f7 *
(101) 1. d7 *
(102) 1. g6 *
(103) 1. Ng3 *
(104) 1. Kd5 *
(105) 1. d5 *
(106) 1. Kg6 *
(107) 1. d8=N *
(108) 1. Nhg5+ *

(109) 1. Ne5 *
(110) 1. Ndf4 *
(111) 1. Nd2 *
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(113) 1. gxh6 *
(114) 1. e6 *
(115) 1. Kh4 *
(116) 1. Ka7 *
(117) 1. Nc5 *
(118) 1. c6 *
(119) 1. Kd6 *
(120) 1. b6+ *
(121) 1. Kb2 *
(122) 1. Kb7 *
(123) 1. Nf2+ *
(124) 1. Ne6 *
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(126) 1. Kd5 *
(127) 1. Ne5 *
(128) 1. Kd1 *
(129) 1. Nf6+ *
(130) 1. Ne7 *
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(132) 1. f6 *
(133) 1. g6 *
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(135) 1. Kf6 *
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(138) 1. Kc2 *
(139) 1. Ke7 *
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(141) 1. h7 *
(142) 1. Kc6 *
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(144) 1. Ke6 *
(145) 1. d6 *
(146) 1. Kd4 *
(147) 1. Kf5 *
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(150) 1. Kf7 *
(151) 1. Kd3 *
(152) 1. d6 *
(153) 1. h6 *
(154) 1. Kg1 *
(155) 1. h8=R *
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(157) 1. Kd6 *
(158) 1. Ke2 *
(159) 1. Bb4 *
(160) 1. Bh6+ *
(161) 1. Bc2 *
(162) 1. b6 *

(163) 1. d6 *
(164) 1. Bd4 *
(165) 1. Ba1 *
(166) 1. Kc3 *
(167) 1. Bg2 *
(168) 1. Be3 *
(169) 1. Be8 *
(170) 1. Kc8 *
(171) 1. Bd2 *
(172) 1. a7+ *
(173) 1. Kg6 *
(174) 1. a6 *
(175) 1. Kf2 *
(176) 1. c6 *
(177) 1. b4 *
(178) 1. b6 *
(179) 1. a6 *
(180) 1. Bc8 *
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(187) 1. g7 *
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(195) 1. Kc1 *
(196) 1. b6 *
(197) 1. a7 *
(198) 1. Bg4 *
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(201) 1. b3+ *
(202) 1. Be4 *
(203) 1. Be8 *
(204) 1. a6 *
(205) 1. d5 *
(206) 1. Bd2+ *
(207) 1. Be4+ *
(208) 1. Bg7 *
(209) 1. Ba2+ *
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(212) 1. Kc3 *
(213) 1. Kf4 *
(214) 1. Kc5 *
(215) 1. c7 *
(216) 1. Be5+ *

(217) 1. Ka8 *
(218) 1. f5+ *
(219) 1. Kb8 *
(220) 1. a6 *
(221) 1. a6 *
(222) 1. b6 *
(223) 1. c6 *
(224) 1. h6 *
(225) 1. fxg3 *
(226) 1. Kc6 *
(227) 1. d4+ *
(228) 1. Ba6 *
(229) 1. h6 *
(230) 1. g6 *
(231) 1. Bh5+ *
(232) 1. c4 *
(233) 1. Kb3 *
(234) 1. a5 *
(235) 1. Bd4 *
(236) 1. a7 *
(237) 1. g7 *
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(239) 1. Bc1+ *
(240) 1. Kb8 *
(241) 1. Bf4+ *
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(243) 1. Bg1 *
(244) 1. Kc5 *
(245) 1. Ke6 *
(246) 1. e7 *
(247) 1. f6 *
(248) 1. h6 *
(249) 1. c3 *
(250) 1. Ke6 *
(251) 1. Bc5 *
(252) 1. hxg6 *
(253) 1. Bb7+ *
(254) 1. Be7 *
(255) 1. h7 *
(256) 1. Bd1 *
(257) 1. Kg4 *
(258) 1. Nc6 *
(259) 1. Nd5 *
(260) 1. d6 *
(261) 1. Kd5 *
(262) 1. f5 *
(263) 1. Nc2 *
(264) 1. Kc1 *
(265) 1. Nd4+ *
(266) 1. c6 *
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(268) 1. Nb3 *
(269) 1. c7 *
(270) 1. f6 *

(271) 1. c5 *
(272) 1. Ng3 *
(273) 1. Nf7+ *
(274) 1. Nxb5 *
(275) 1. c6 *
(276) 1. b3+ *
(277) 1. c6 *
(278) 1. f4 *
(279) 1. d4 *
(280) 1. g7 *
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(286) 1. Kb7 *
(287) 1. Kd8 *
(288) 1. c6 *
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(290) 1. Kb6 *
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(293) 1. Bc4+ *
(294) 1. Bb7 *
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(296) 1. Kf3 *
(297) 1. Kc6 *
(298) 1. Ke4 *
(299) 1. Nd4+ *
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(301) 1. Nf4+ *
(302) 1. d3+ *
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(304) 1. Bc4+ *
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(308) 1. Ng3 *
(309) 1. Bb4+ *
(310) 1. Bf6 *
(311) 1. Nc5+ *
(312) 1. Nf3+ *
(313) 1. Bxf6+ *
(314) 1. h8=N+ *
(315) 1. b6 *
(316) 1. Nf6 *
(317) 1. a6 *
(318) 1. f7 *
(319) 1. g6 *
(320) 1. Nb6 *
(321) 1. e7 *
(322) 1. Nf4 *
(323) 1. Ka1 *
(324) 1. Nh4 *

(325) 1. Kf6 *
(326) 1. e6 *
(327) 1. g3 *
(328) 1. Bd6+ *
(329) 1. h7 *
(330) 1. d7 *
(331) 1. Kf6 *
(332) 1. Kg8 *
(333) 1. d7 *
(334) 1. a7 *
(335) 1. Kc5+ *
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(338) 1. Bg8 *
(339) 1. Kb4 *
(340) 1. Nb5+ *
(341) 1. Nf7 *
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(343) 1. exd6 *
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(345) 1. Kb6 *
(346) 1. Bc5 *
(347) 1. Nd4 *
(348) 1. Ne2+ *
(349) 1. Be8 *
(350) 1. Ne5 *
(351) 1. Bd4 *
(352) 1. Be6 *
(353) 1. Bh2 *
(354) 1. Nf7+ *
(355) 1. Ne8 *
(356) 1. g7+ *
(357) 1. Kb2 *
(358) 1. b8=N+ *
(359) 1. Bf8+ *
(360) 1. Ba3 *
(361) 1. Ne3+ *
(362) 1. Kd1 *
(363) 1. Nc7 *
(364) 1. Nb5 *
(365) 1. Nd7 *
(366) 1. d5 *
(367) 1. Bh6 *
(368) 1. Nd3 *
(369) 1. g8=Q *
(370) 1. Ng3 *
(371) 1. Nd2 *
(372) 1. Nc6+ *
(373) 1. f6 *
(374) 1. Kb7 *
(375) 1. Bxb4 *
(376) 1. Nh8 *
(377) 1. c3 *
(378) 1. Bf6 *

(379) 1. Bc6 *
(380) 1. Ne4+ *
(381) 1. Na2 *
(382) 1. Nc3 *
(383) 1. e7 *
(384) 1. Bg6+ *
(385) 1. Bh8 *
(386) 1. Nf4+ *
(387) 1. Ng1 *
(388) 1. Nexd6+ *
(389) 1. Bd2 *
(390) 1. f5 *
(391) 1. a7 *
(392) 1. Kb2 *
(393) 1. Nd1 *
(394) 1. g7 *
(395) 1. b7 *
(396) 1. Nf5+ *
(397) 1. h5 *
(398) 1. Nf6+ *
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(433) 1. b5 *
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(442) 1. Bf4 *
(443) 1. Nf1+ *
(444) 1. f3 *
(445) 1. a4 *
(446) 1. f7 *
(447) 1. g7 *
(448) 1. f3 *
(449) 1. Kd7 *
(450) 1. d7 *
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(452) 1. Rd7+ *
(453) 1. Kh7 *
(454) 1. Ra1+ *
(455) 1. Rd2+ *
(456) 1. Rb8+ *
(457) 1. Rd2 *
(458) 1. Rg8 *
(459) 1. Kf2 *
(460) 1. c6 *
(461) 1. Kc6 *
(462) 1. h6 *
(463) 1. Re4+ *
(464) 1. Rb6+ *
(465) 1. Rg5 *
(466) 1. Kd3 *
(467) 1. Ke7 *
(468) 1. d7 *
(469) 1. Rf3 *
(470) 1. Kb2 *
(471) 1. h7 *
(472) 1. Re7 *
(473) 1. Kd2 *
(474) 1. Kb3 *
(475) 1. Rc8 *
(476) 1. Kb7 *
(477) 1. Kg8 *
(478) 1. Kf6 *
(479) 1. Rh3+ *
(480) 1. Rg1+ *
(481) 1. Rh7 *
(482) 1. Rb1 *
(483) 1. Rxc5+ *
(484) 1. Kf5 *
(485) 1. Rb5 *
(486) 1. Rd2+ *

(487) 1. Rxf5+ *
(488) 1. Rb7+ *
(489) 1. Kb8 *
(490) 1. Rg7+ *
(491) 1. Kb1 *
(492) 1. d7 *
(493) 1. b4 *
(494) 1. Rd5 *
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(506) 1. Rc8+ *
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(508) 1. h7 *
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(510) 1. Rh8 *
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(512) 1. e5 *
(513) 1. g6 *
(514) 1. Re5 *
(515) 1. e5 *
(516) 1. f6+ *
(517) 1. Rh8+ *
(518) 1. g7 *
(519) 1. Rf8 *
(520) 1. Re2 *
(521) 1. a5 *
(522) 1. Kd3 *
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(528) 1. Rd6+ *
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(532) 1. Rf8+ *
(533) 1. h5 *
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(535) 1. c7 *
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(538) 1. Nf4+ *
(539) 1. d4 *
(540) 1. Nc1 *

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(543) 1. d6 *
(544) 1. Nd7 *
(545) 1. c6 *
(546) 1. c7 *
(547) 1. Ne7+ *
(548) 1. Ke6 *
(549) 1. Ne3 *
(550) 1. h7 *
(551) 1. e7 *
(552) 1. f6 *
(553) 1. Nd4+ *
(554) 1. b6 *
(555) 1. Nc6 *
(556) 1. Ng7 *
(557) 1. Ne6+ *
(558) 1. a5 *
(559) 1. Kf4 *
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(561) 1. c8=R *
(562) 1. Rb2 *
(563) 1. c5 *
(564) 1. d8=N *
(565) 1. b6 *
(566) 1. Rc2+ *
(567) 1. Ke1 *
(568) 1. Ra5 *
(569) 1. g3+ *
(570) 1. Nc5+ *
(571) 1. Ka3 *
(572) 1. Rd8 *
(573) 1. Ne6+ *
(574) 1. Nd8 *
(575) 1. f5 *
(576) 1. d6 *
(577) 1. Nh5+ *
(578) 1. c7 *
(579) 1. b7 *
(580) 1. c7 *
(581) 1. Rf5+ *
(582) 1. b5 *
(583) 1. Rb8 *
(584) 1. Ra8+ *
(585) 1. Rh1+ *
(586) 1. Rxg6+ *
(587) 1. b8=Q+ *
(588) 1. a3 *
(589) 1. Rb6+ *
(590) 1. c7 *
(591) 1. e7 *
(592) 1. e7 *
(593) 1. d7 *
(594) 1. Nf4 *

(595) 1. Ng3 *
(596) 1. f7 *
(597) 1. Ne5 *
(598) 1. Na4+ *
(599) 1. f7 *
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(601) 1. Ne4 *
(602) 1. Nce4+ *
(603) 1. Nf5 *
(604) 1. f3 *
(605) 1. Nf3 *
(606) 1. Rf7 *
(607) 1. Ra6+ *
(608) 1. Nf3 *
(609) 1. Ke6+ *
(610) 1. Rf1 *
(611) 1. Rh1 *
(612) 1. Ra5+ *
(613) 1. Nf4 *
(614) 1. Rc2 *
(615) 1. Nd5 *
(616) 1. Rb8 *
(617) 1. Ka8 *
(618) 1. Nh5 *
(619) 1. Ne6+ *
(620) 1. Nc3 *
(621) 1. Ne2 *
(622) 1. Kb3 *
(623) 1. Ne2 *
(624) 1. dxe6 *
(625) 1. Rh7 *
(626) 1. Nc6 *
(627) 1. Rh1 *
(628) 1. Rg6+ *
(629) 1. b6 *
(630) 1. Kf6 *
(631) 1. e7 *
(632) 1. Rh5 *
(633) 1. Rd4 *
(634) 1. Rd8+ *
(635) 1. Re5+ *
(636) 1. Nc2 *
(637) 1. Rd3+ *
(638) 1. Nxd3+ *
(639) 1. Rc6+ *
(640) 1. Re2 *
(641) 1. Rg1 *
(642) 1. Rf1 *
(643) 1. Ra1 *
(644) 1. Rh5+ *
(645) 1. g8=Q *
(646) 1. Rf3+ *
(647) 1. Rc4 *
(648) 1. Rc7+ *

(649) 1. a7 *
(650) 1. Bd6 *
(651) 1. Bc3 *
(652) 1. Bf7 *
(653) 1. h7+ *
(654) 1. Kb4 *
(655) 1. b6 *
(656) 1. e6 *
(657) 1. a7 *
(658) 1. Be5 *
(659) 1. a8=Q+ *
(660) 1. Be7 *
(661) 1. Bg2 *
(662) 1. Kg6 *
(663) 1. g7 *
(664) 1. Bd1 *
(665) 1. b7 *
(666) 1. Kb8 *
(667) 1. Bb4 *
(668) 1. g7+ *
(669) 1. Bc4 *
(670) 1. Re5 *
(671) 1. Rf6 *
(672) 1. Kf4 *
(673) 1. Rh3+ *
(674) 1. Re4 *
(675) 1. Rf2+ *
(676) 1. Rf5+ *
(677) 1. Rg2 *
(678) 1. Kf5 *
(679) 1. Rb3 *
(680) 1. e4 *
(681) 1. Rb3+ *
(682) 1. Rxc7 *
(683) 1. Rxf7 *
(684) 1. exf5+ *
(685) 1. Rh8 *
(686) 1. Rh7 *
(687) 1. Kc6 *
(688) 1. g8=Q *
(689) 1. Rh8 *
(690) 1. h7 *
(691) 1. Rg5+ *
(692) 1. Rd3+ *
(693) 1. Bf5+ *
(694) 1. Bd2 *
(695) 1. Re2 *
(696) 1. Bd6 *
(697) 1. a4+ *
(698) 1. Rg8+ *
(699) 1. Rh6+ *
(700) 1. Ra3+ *
(701) 1. b6 *
(702) 1. Be5 *

(703) 1. Bf3 *
(704) 1. h7 *
(705) 1. a7 *
(706) 1. f7 *
(707) 1. Bc6+ *
(708) 1. b7 *
(709) 1. Bd1 *
(710) 1. f7 *
(711) 1. a7 *
(712) 1. c7 *
(713) 1. f7 *
(714) 1. c7 *
(715) 1. Bc4+ *
(716) 1. c6 *
(717) 1. Kc8 *
(718) 1. Rd5+ *
(719) 1. e7 *
(720) 1. Rg8 *
(721) 1. Rg6 *
(722) 1. b7 *
(723) 1. a7 *
(724) 1. d7 *
(725) 1. Rb8+ *
(726) 1. c3 *
(727) 1. c3 *
(728) 1. h7 *
(729) 1. Rg2 *
(730) 1. Rg8+ *
(731) 1. Bd7 *
(732) 1. Bd6 *
(733) 1. h7+ *
(734) 1. Bf5+ *
(735) 1. Ba8 *
(736) 1. Rd4+ *
(737) 1. Bd3 *
(738) 1. Rc6 *
(739) 1. c6+ *
(740) 1. Re6 *
(741) 1. Rg5 *
(742) 1. Re1+ *
(743) 1. Re1 *
(744) 1. Kb5 *
(745) 1. h7+ *
(746) 1. Rb7 *
(747) 1. Kc8+ *
(748) 1. Bc5 *
(749) 1. Rh1 *
(750) 1. Bh4 *
(751) 1. Bf5 *
(752) 1. Rg7+ *
(753) 1. Rh8+ *
(754) 1. Bf2 *
(755) 1. Bd5 *
(756) 1. f8=Q *

(757) 1. Ra1 *
(758) 1. Rh1 *
(759) 1. Bb5 *
(760) 1. Bh4 *
(761) 1. Bf5+ *
(762) 1. Ba4+ *
(763) 1. Bg7+ *
(764) 1. Bf2 *
(765) 1. Ke2 *
(766) 1. Rb2 *
(767) 1. Bf3+ *
(768) 1. Rf2 *
(769) 1. Rb3+ *
(770) 1. Bc5+ *
(771) 1. f8=Q+ *
(772) 1. Bf1 *
(773) 1. Ba6 *
(774) 1. Be5 *
(775) 1. Ra6+ *
(776) 1. d7 *
(777) 1. Rg8 *
(778) 1. d7 *
(779) 1. f5+ *
(780) 1. Rf4+ *
(781) 1. e8=Q *
(782) 1. Rb1+ *
(783) 1. Ba7 *
(784) 1. Bd5 *
(785) 1. Rd3+ *
(786) 1. Rg6+ *
(787) 1. Rgxf2 *
(788) 1. Be3+ *
(789) 1. Ke4 *
(790) 1. Rg7 *
(791) 1. Ka4 *
(792) 1. Bg2 *
(793) 1. Rh5+ *
(794) 1. b3 *
(795) 1. Nc4+ *
(796) 1. a7 *
(797) 1. Nd6 *
(798) 1. Nf7+ *
(799) 1. Ng5+ *
(800) 1. e7 *
(801) 1. Nc3+ *
(802) 1. h7+ *
(803) 1. d7 *
(804) 1. c7 *
(805) 1. c7 *
(806) 1. b7 *
(807) 1. Nd4 *
(808) 1. c7 *
(809) 1. a7 *
(810) 1. a7 *

(811) 1. Nf7+ *
(812) 1. e7 *
(813) 1. Kd2 *
(814) 1. f7 *
(815) 1. Rb3 *
(816) 1. Ke3 *
(817) 1. Kf3 *
(818) 1. Rc1 *
(819) 1. a7 *
(820) 1. g7 *
(821) 1. Kc8 *
(822) 1. Bf4 *
(823) 1. Bh5 *
(824) 1. Bf4 *
(825) 1. Nc6+ *
(826) 1. Nh5 *
(827) 1. Nd6 *
(828) 1. Nb4+ *
(829) 1. Bd1 *
(830) 1. h7 *
(831) 1. Kd3 *
(832) 1. Nd5 *
(833) 1. a8=R *
(834) 1. f6 *
(835) 1. Bf3+ *
(836) 1. Nxg6 *
(837) 1. Rg8+ *
(838) 1. Nf4 *
(839) 1. Nc3 *
(840) 1. b7+ *
(841) 1. Ra6 *
(842) 1. Nc5 *
(843) 1. Rg3 *
(844) 1. Nc4 *
(845) 1. e7 *
(846) 1. Rc2 *
(847) 1. Be5+ *
(848) 1. Bd3+ *
(849) 1. Bd3 *
(850) 1. Rb8+ *
(851) 1. Ra3 *
(852) 1. Be4 *
(853) 1. d7 *
(854) 1. e7 *
(855) 1. Rg6+ *
(856) 1. Ra7 *
(857) 1. Rd7 *
(858) 1. Rh5+ *
(859) 1. Nc6 *
(860) 1. Nh2 *
(861) 1. g7 *
(862) 1. Nb3 *
(863) 1. b7 *
(864) 1. f5+ *

(865) 1. Bg6 *
(866) 1. Bg4 *
(867) 1. Kc2 *
(868) 1. Bg7 *
(869) 1. Kf6 *
(870) 1. Nd6+ *
(871) 1. Bd5+ *
(872) 1. Bd4+ *
(873) 1. Nd5+ *
(874) 1. Ba4 *
(875) 1. a7 *
(876) 1. f6 *
(877) 1. Nc7+ *
(878) 1. Ne8 *
(879) 1. Bf2+ *
(880) 1. Bd7+ *
(881) 1. Bf4 *
(882) 1. Nf7+ *
(883) 1. Nf4 *
(884) 1. Rb3 *
(885) 1. Kc2 *
(886) 1. Ra2 *
(887) 1. Rd1 *
(888) 1. Nc4 *
(889) 1. Rb4 *
(890) 1. Rh8+ *
(891) 1. f4 *
(892) 1. Rf3 *
(893) 1. Ra1 *
(894) 1. Ra7 *
(895) 1. Ra6 *
(896) 1. Nf4 *
(897) 1. Rd7 *
(898) 1. Kc5 *
(899) 1. Nf5 *
(900) 1. Nf5 *
(901) 1. Ka4 *
(902) 1. e7 *
(903) 1. Rc8+ *
(904) 1. e7 *
(905) 1. Rh3+ *
(906) 1. Bf6+ *
(907) 1. Rg4 *
(908) 1. Rc1 *
(909) 1. Re6+ *
(910) 1. Rd8 *
(911) 1. Rd5 *
(912) 1. Rc7+ *
(913) 1. Re5 *
(914) 1. d7+ *
(915) 1. Rh8+ *
(916) 1. e7 *
(917) 1. Rc4 *
(918) 1. Kf2 *

(919) 1. Nb4+ *
(920) 1. Nd2 *
(921) 1. Bc6+ *
(922) 1. Be4 *
(923) 1. Bf5 *
(924) 1. Bb6 *
(925) 1. Kg7 *
(926) 1. Be7 *
(927) 1. Rf1 *
(928) 1. Bf5 *
(929) 1. Bg1 *
(930) 1. Ba8 *
(931) 1. Rf6 *
(932) 1. Bf2 *
(933) 1. Ne5+ *
(934) 1. e3 *
(935) 1. Bg7 *
(936) 1. Nc7+ *
(937) 1. Be2+ *
(938) 1. a7 *
(939) 1. d7 *
(940) 1. Bf7 *
(941) 1. Ba4+ *
(942) 1. Rg8+ *
(943) 1. Ke3 *
(944) 1. Nf7 *
(945) 1. Rc8+ *
(946) 1. b8=N+ *
(947) 1. Rb4+ *
(948) 1. Rc8+ *
(949) 1. Ba3+ *
(950) 1. Bg2+ *
(951) 1. d6 *
(952) 1. f7 *
(953) 1. Bd5 *
(954) 1. b8=N *
(955) 1. c7 *
(956) 1. Ng3+ *
(957) 1. Bd2 *
(958) 1. Ra7 *
(959) 1. fxe5+ *
(960) 1. Bc8 *
(961) 1. a6 *
(962) 1. Ne4+ *
(963) 1. Ne4+ *
(964) 1. Rb5+ *
(965) 1. h7 *
(966) 1. Bg8+ *
(967) 1. b7+ *
(968) 1. Na7+ *
(969) 1. b7 *
(970) 1. Bb1 *
(971) 1. Nb6+ *
(972) 1. Kg2 *

(973) 1. f8=B *
(974) 1. Kc2 *
(975) 1. b8=N *
(976) 1. bxa8=R *
(977) 1. Qa8 *
(978) 1. Qe3 *
(979) 1. Kf3 *
(980) 1. Qb4 *
(981) 1. Ka1 *
(982) 1. Kg6 *
(983) 1. Qc3 *
(984) 1. h6+ *
(985) 1. Qf3+ *
(986) 1. Qb1 *
(987) 1. Qf7+ *
(988) 1. c4 *
(989) 1. g5+ *
(990) 1. d3+ *
(991) 1. Ng4+ *
(992) 1. Nf7 *
(993) 1. Ne6+ *
(994) 1. Nf4+ *
(995) 1. h7 *
(996) 1. Qe7 *
(997) 1. Qc7+ *
(998) 1. Nc5 *
(999) 1. Ne1+ *
(1000) 1. Nc3+ *
(1001) 1. Qf1+ *
(1002) 1. Qe8+ *
(1003) 1. Ne5+ *
(1004) 1. Qf4+ *
(1005) 1. Qg2 *
(1006) 1. Ne5+ *
(1007) 1. Ne3+ *
(1008) 1. Nc6+ *
(1009) 1. Ne4 *
(1010) 1. Qf8+ *
(1011) 1. Qh6+ *
(1012) 1. Qe8 *
(1013) 1. Qh2+ *
(1014) 1. Ne6+ *
(1015) 1. b3+ *
(1016) 1. Qxb2 *
(1017) 1. Qh7+ *
(1018) 1. Qd4+ *
(1019) 1. Qd7+ *
(1020) 1. Qc5 *
(1021) 1. Qc3+ *
(1022) 1. Qa5+ *
(1023) 1. Qd4+ *
(1024) 1. Qd3+ *
(1025) 1. Qe1+ *
(1026) 1. Qf6+ *

(1027) 1. Bd3+ *
(1028) 1. Qh5+ *
(1029) 1. Qa2+ *
(1030) 1. Qh6 *
(1031) 1. Bxe5+ *
(1032) 1. f4 *
(1033) 1. d7 *
(1034) 1. Bb3 *
(1035) 1. a8=B *
(1036) 1. a7 *
(1037) 1. b7 *
(1038) 1. Bf6 *
(1039) 1. Bc3+ *
(1040) 1. a8=Q *
(1041) 1. d7 *
(1042) 1. Kf5 *
(1043) 1. Ne5 *
(1044) 1. Bg3 *
(1045) 1. Nb5 *
(1046) 1. Ne5+ *
(1047) 1. Bd3+ *
(1048) 1. Nh6 *
(1049) 1. Ne4+ *
(1050) 1. b7 *
(1051) 1. Nd7+ *
(1052) 1. Nd6+ *
(1053) 1. Nxb4 *
(1054) 1. Be2+ *
(1055) 1. h7 *
(1056) 1. c3 *
(1057) 1. g7 *
(1058) 1. b8=Q+ *
(1059) 1. b3 *
(1060) 1. Ngxf6+ *
(1061) 1. a3+ *
(1062) 1. Ng4 *
(1063) 1. dxe7 *
(1064) 1. Nd7 *
(1065) 1. b7 *
(1066) 1. Be4+ *
(1067) 1. Nd4+ *
(1068) 1. Nd5+ *
(1069) 1. Qe2 *
(1070) 1. Qf7+ *
(1071) 1. Qf4+ *
(1072) 1. Qa4+ *
(1073) 1. c4+ *
(1074) 1. Kc6+ *
(1075) 1. Nb4 *
(1076) 1. Be1+ *
(1077) 1. Ne5 *
(1078) 1. b5+ *
(1079) 1. Nf7+ *
(1080) 1. Nc5+ *

(1081) 1. Bd4 *
(1082) 1. Bg2 *
(1083) 1. Bc5+ *
(1084) 1. Nf8+ *
(1085) 1. Qb4+ *
(1086) 1. Be1+ *
(1087) 1. Qh2+ *
(1088) 1. Bb5+ *
(1089) 1. g5+ *
(1090) 1. g3+ *
(1091) 1. Bf7+ *
(1092) 1. Ne3 *
(1093) 1. Bc4 *
(1094) 1. Nf4+ *
(1095) 1. Ne2 *
(1096) 1. Qg5 *
(1097) 1. Qxc7+ *
(1098) 1. Be6+ *
(1099) 1. e4 *
(1100) 1. Qc3+ *
(1101) 1. Nc8+ *
(1102) 1. Bxe5 *
(1103) 1. Nd7+ *
(1104) 1. Rc5 *
(1105) 1. f7 *
(1106) 1. Re8 *
(1107) 1. Qg1+ *
(1108) 1. Rh7+ *
(1109) 1. Ra3+ *
(1110) 1. Rcb6 *
(1111) 1. Rb4+ *
(1112) 1. Rb8+ *
(1113) 1. Rf7 *
(1114) 1. Qc2 *
(1115) 1. Rc7+ *
(1116) 1. Qd1+ *
(1117) 1. f6 *
(1118) 1. Rh8+ *
(1119) 1. e7 *
(1120) 1. Nf6+ *
(1121) 1. Re2 *
(1122) 1. Rc8 *
(1123) 1. Rb8 *
(1124) 1. e6 *
(1125) 1. Rf8 *
(1126) 1. Nh6+ *
(1127) 1. cxb7 *
(1128) 1. Rxb3 *
(1129) 1. Rh8 *
(1130) 1. Nd6+ *
(1131) 1. Ne6+ *
(1132) 1. g6 *
(1133) 1. Re8+ *
(1134) 1. b3+ *

(1135) 1. d8=Q *
(1136) 1. Nd6 *
(1137) 1. Rd4 *
(1138) 1. Re2+ *
(1139) 1. Rg8+ *
(1140) 1. Rh3+ *
(1141) 1. h7 *
(1142) 1. Rh7 *
(1143) 1. Na5 *
(1144) 1. Re6+ *
(1145) 1. Re1+ *
(1146) 1. Qa3+ *
(1147) 1. Qa7+ *
(1148) 1. Ne6+ *
(1149) 1. Nc3+ *
(1150) 1. Rf1+ *
(1151) 1. gxh7+ *
(1152) 1. Nh4+ *
(1153) 1. c7 *
(1154) 1. Ng2+ *
(1155) 1. Ne5+ *
(1156) 1. Ra4 *
(1157) 1. Kd5+ *
(1158) 1. Kg5 *
(1159) 1. Kh6 *
(1160) 1. Qxc3 *
(1161) 1. Bg3 *
(1162) 1. Be6+ *
(1163) 1. g3+ *
(1164) 1. Rc4+ *
(1165) 1. f7 *
(1166) 1. Ra8 *
(1167) 1. f5+ *
(1168) 1. Bc2 *
(1169) 1. Re7+ *
(1170) 1. Bc6+ *
(1171) 1. gxh8=R *
(1172) 1. Bb8+ *
(1173) 1. g7 *
(1174) 1. hxg7+ *
(1175) 1. h8=Q+ *
(1176) 1. Bc4 *
(1177) 1. Bf7 *
(1178) 1. Rf5+ *
(1179) 1. Kc5+ *
(1180) 1. Bd3+ *
(1181) 1. e4 *
(1182) 1. Qb7 *
(1183) 1. Qb1+ *
(1184) 1. Bh7 *
(1185) 1. Re2+ *
(1186) 1. Bh7+ *
(1187) 1. Bb3+ *
(1188) 1. Re7+ *

(1189) 1. c7+ *
(1190) 1. Nd8 *
(1191) 1. Nc6+ *
(1192) 1. Bb2 *
(1193) 1. Re4+ *
(1194) 1. Kb3 *
(1195) 1. Qb5 *
(1196) 1. Na5+ *
(1197) 1. gxh7+ *
(1198) 1. f7+ *
(1199) 1. b6+ *
(1200) 1. Rg7+ *
(1201) 1. Ne4 *
(1202) 1. Rd8 *
(1203) 1. Re4+ *
(1204) 1. Ra2+ *
(1205) 1. Nd5+ *
(1206) 1. Bc6 *
(1207) 1. Rxb2 *
(1208) 1. h8=B *
(1209) 1. h8=Q+ *
(1210) 1. Na7+ *
(1211) 1. Bc4+ *
(1212) 1. Rg4+ *
(1213) 1. Nf5+ *
(1214) 1. Nd8+ *
(1215) 1. Re4+ *
(1216) 1. Nd6+ *
(1217) 1. Nc6+ *
(1218) 1. Qe4+ *
(1219) 1. Nec3+ *
(1220) 1. Nd5+ *
(1221) 1. Rd2+ *
(1222) 1. Nb1+ *
(1223) 1. Ne2+ *
(1224) 1. e8=Q+ *
(1225) 1. f4+ *
(1226) 1. Ra4+ *
(1227) 1. Qf3 *
(1228) 1. Qe2+ *
(1229) 1. Ke7 *
(1230) 1. axb8=B *
(1231) 1. Rc4 *
(1232) 1. Be3 *
(1233) 1. a8=Q+ *
(1234) 1. Ng6 *
(1235) 1. Be7 *
(1236) 1. f7 *
(1237) 1. c7 *
(1238) 1. Nb3 *
(1239) 1. Ra1 *
(1240) 1. f6 *
(1241) 1. Kg3 *
(1242) 1. Kb3 *

(1243) 1. Nc6 *
(1244) 1. Ne5+ *
(1245) 1. c7 *
(1246) 1. b4 *
(1247) 1. Rd8 *
(1248) 1. Bxc4 *
(1249) 1. Bh1 *
(1250) 1. b5 *
(1251) 1. h7 *
(1252) 1. Bg8 *
(1253) 1. c5+ *
(1254) 1. Rh1+ *
(1255) 1. Nb4 *
(1256) 1. Ne3 *
(1257) 1. Nc4 *