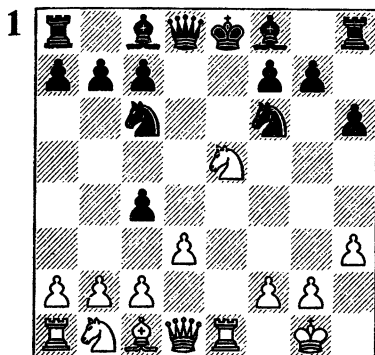
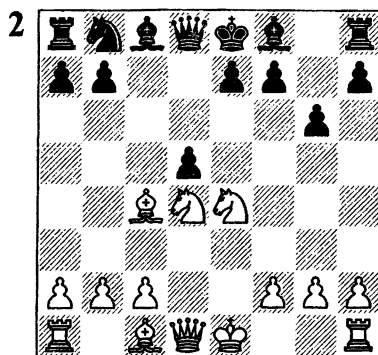


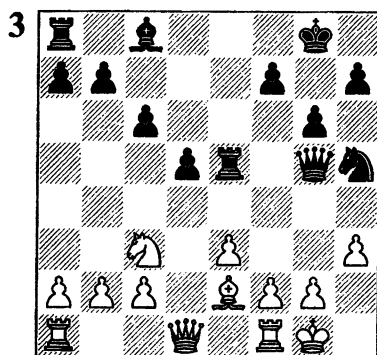
TECT №21



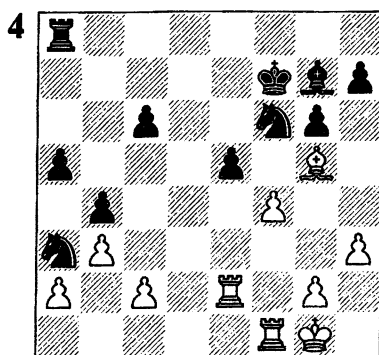
1. ?



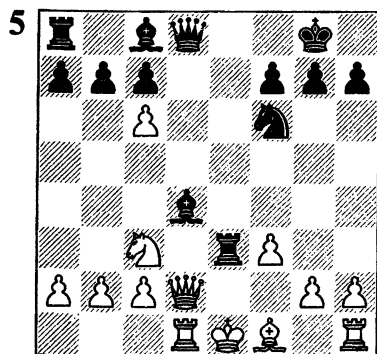
1. ?



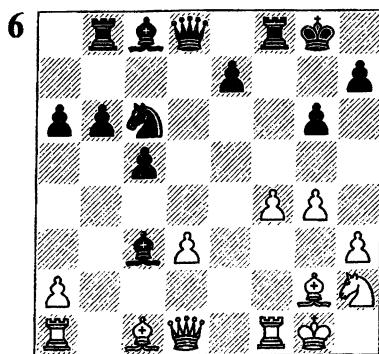
1. ?



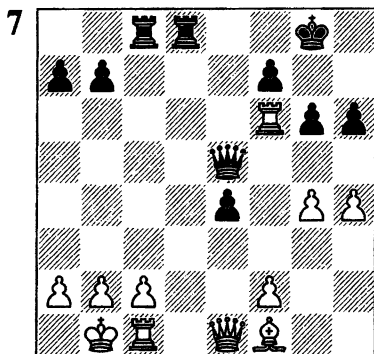
1. ?



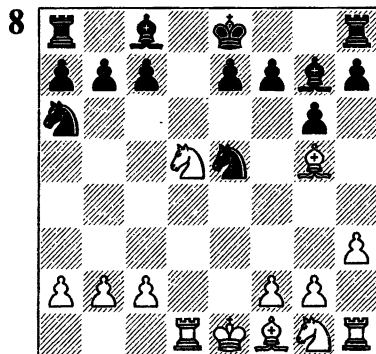
1. ?



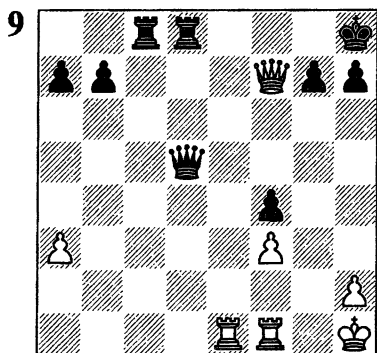
1. ?



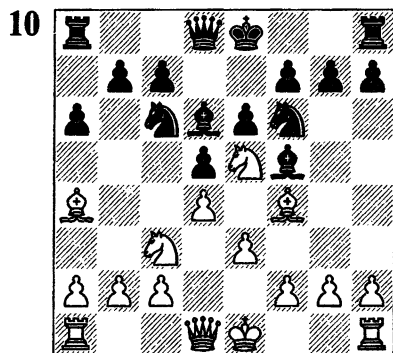
1. ?



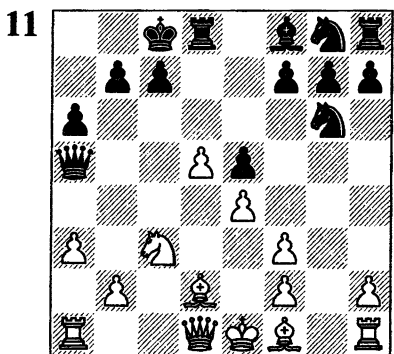
1. ?



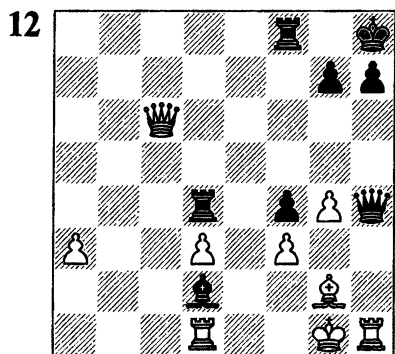
1. ?



1. ?

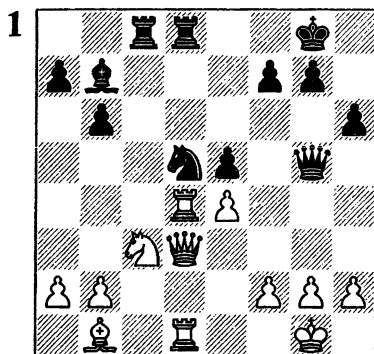


1. ?

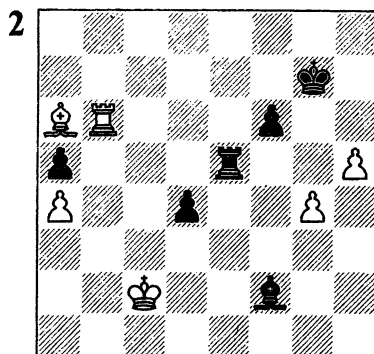


1. ... ?

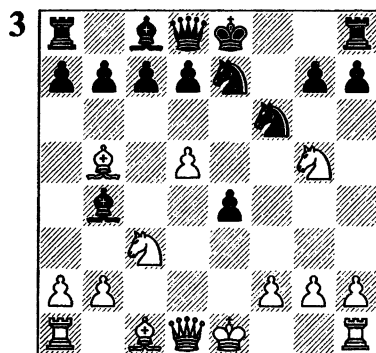
TECT №22



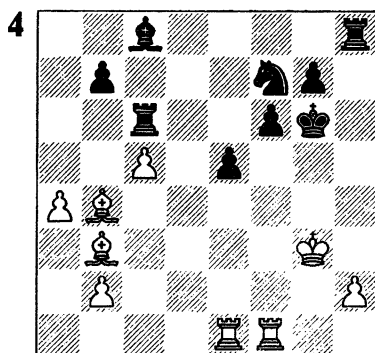
1. ?



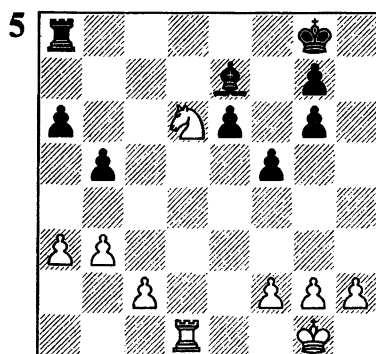
1. ... ?



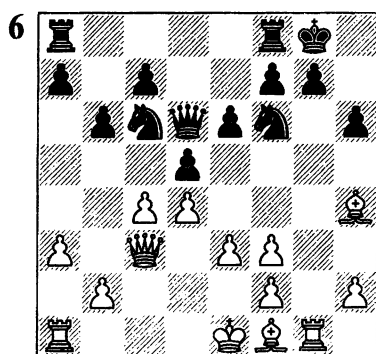
1. ?



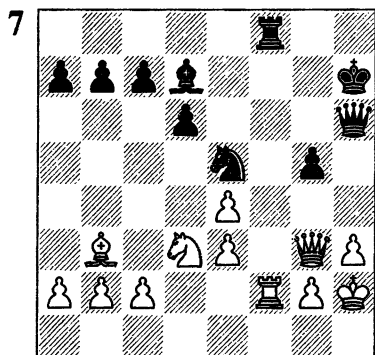
1. ... ?



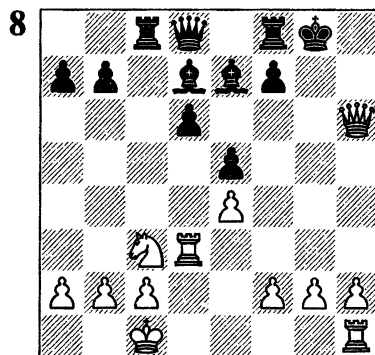
1. ... ?



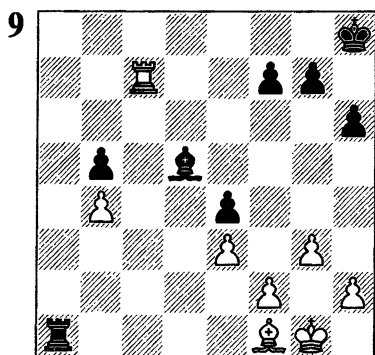
1. ?



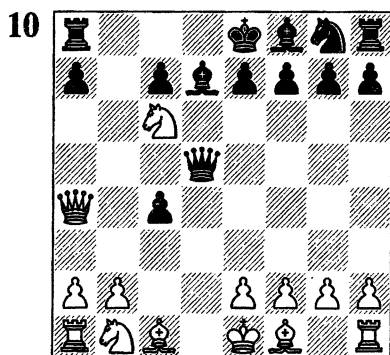
1. ?



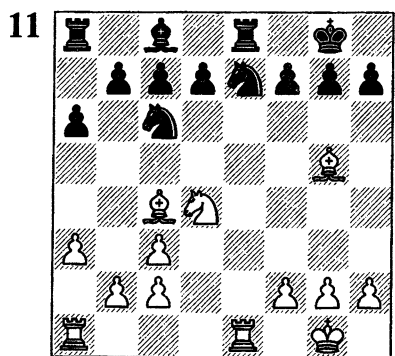
1. ... ?



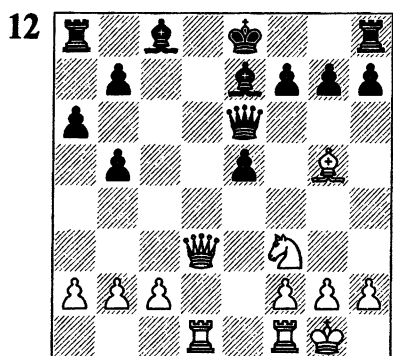
1. ... ?



1. ?

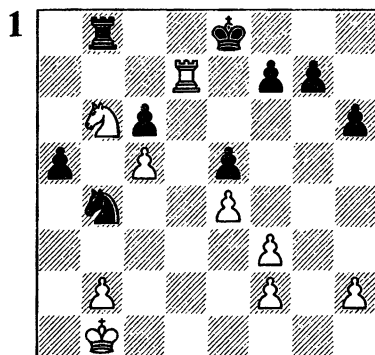


1. ?

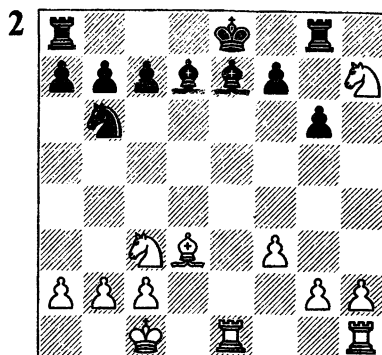


1. ?

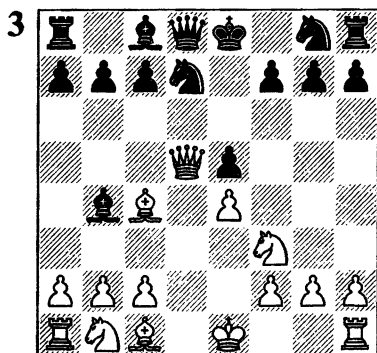
TECT №23



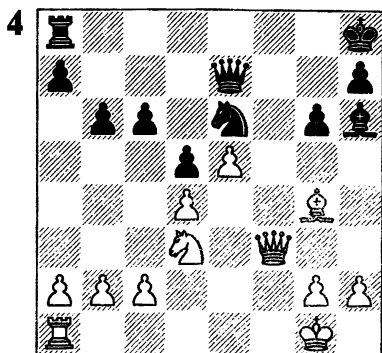
1. ... ?



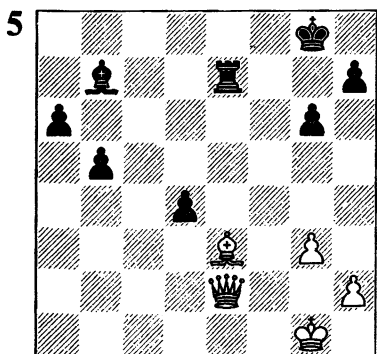
1. ?



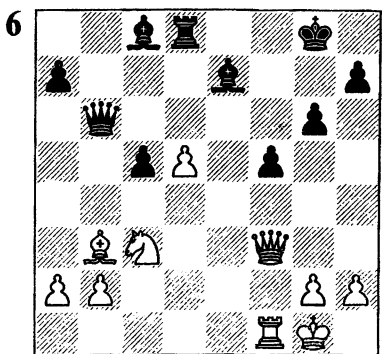
1. ?



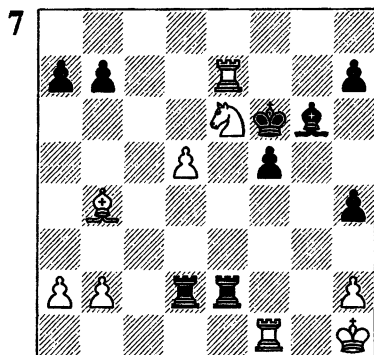
1. ?



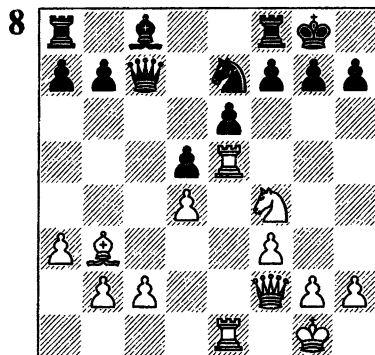
1. ?



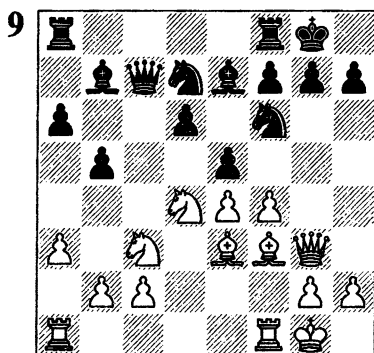
1. ... ?



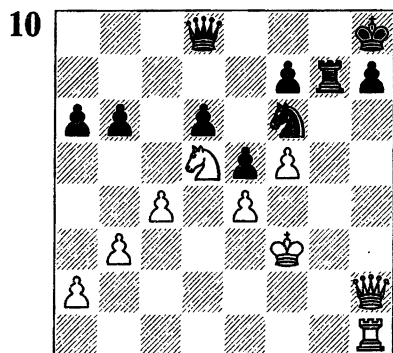
1. ... ?



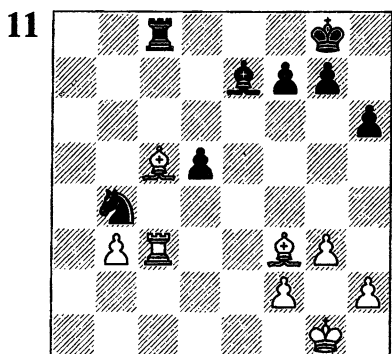
1. ... ?



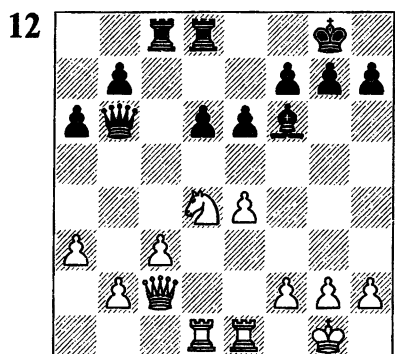
1. ?



1. ?



1. ?



1. ... ?

TECT №24

1

Chessboard diagram showing the first position. White pieces are on a1, b1, c1, d1, e1, f1, g1, h1, b2, c2, d2, e2, f2, g2, h2, b3, c3, d3, e3, f3, g3, h3, b4, c4, d4, e4, f4, g4, h4, b5, c5, d5, e5, f5, g5, h5, b6, c6, d6, e6, f6, g6, h6, b7, c7, d7, e7, f7, g7, h7, b8, c8, d8, e8, f8, g8, h8. Black pieces are on a8, b8, c8, d8, e8, f8, g8, h8, b7, c7, d7, e7, f7, g7, h7, b6, c6, d6, e6, f6, g6, h6, b5, c5, d5, e5, f5, g5, h5, b4, c4, d4, e4, f4, g4, h4, b3, c3, d3, e3, f3, g3, h3, b2, c2, d2, e2, f2, g2, h2, b1, c1, d1, e1, f1, g1, h1.

1. ... ?

2

Chessboard diagram showing the second position. White pieces are on a1, b1, c1, d1, e1, f1, g1, h1, d2, e3, f3, g3, h3, d4, e4, f4, g4, h4, d5, e5, f5, g5, h5, d6, e6, f6, g6, h6, d7, e7, f7, g7, h7, d8, e8, f8, g8, h8. Black pieces are on a8, b8, c8, d8, e8, f8, g8, h8, d7, e7, f7, g7, h7, d6, e6, f6, g6, h6, d5, e5, f5, g5, h5, d4, e4, f4, g4, h4, d3, e3, f3, g3, h3, d2, e2, f2, g2, h2, d1, e1, f1, g1, h1.

1. ... ?

3

Chessboard diagram for problem 3. White pieces: King on e1, Queen on d1, Rook on a1, Rook on h1, Pawns on a2, b2, c2, d2, e2, f2, g2, h2. Black pieces: King on e8, Queen on d8, Rook on a8, Rook on h8, Pawns on a7, b7, c7, d7, e7, f7, g7, h7. The board is in a standard orientation with a1 at the bottom-left.

1. ?

4

Chessboard diagram for problem 4. White pieces: King on g1, Queen on d5, Rook on f3, Pawns on a1, b2, c3, d4, e2, f1, g2, h1. Black pieces: King on h8, Queen on d5, Rook on f3, Pawns on a7, b7, c7, d6, e7, f7, g7, h7. The board is an 8x8 grid with alternating light and dark squares. The top-left square is light.

1. ... ?

5

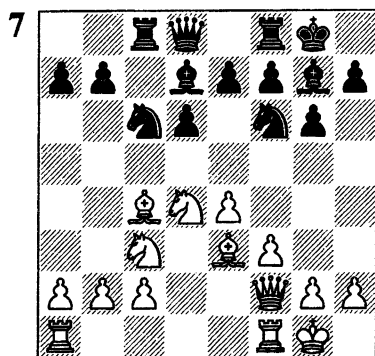
Chessboard diagram for problem 5. White pieces: King on e1, Queen on d1, Rook on a1, Knight on b1, Pawns on c1, d2, e2, f2, g2, h2. Black pieces: King on h8, Queen on d8, Rook on a8, Knight on b8, Pawns on c8, d7, e7, f7, g7, h7.

1. ... ?

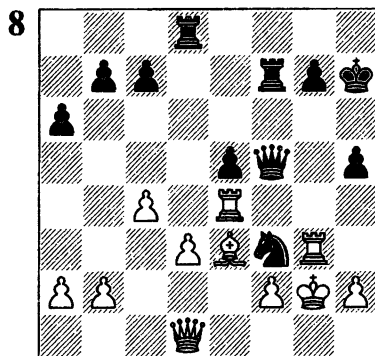
6

Chessboard diagram for problem 6. White pieces: King on e1, Queen on d1, Rook on a1, Bishop on c1, Knight on f1, Pawns on a2, b2, c2, d2, e2, f2, g2, h2. Black pieces: King on e8, Queen on d8, Rook on a8, Bishop on c8, Knight on f8, Pawns on a7, b7, c7, d7, e7, f7, g7, h7. The board is numbered 1-8 on both sides.

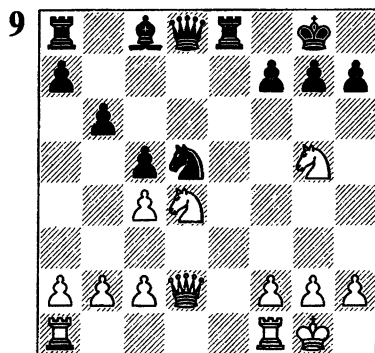
1. ?



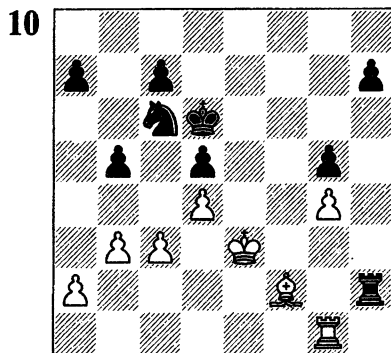
1. ... ?



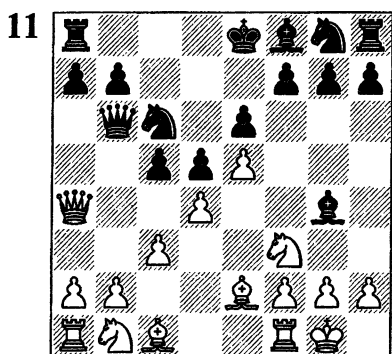
1. ... ?



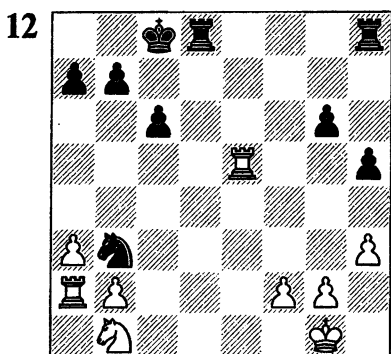
1. ?



1. ?

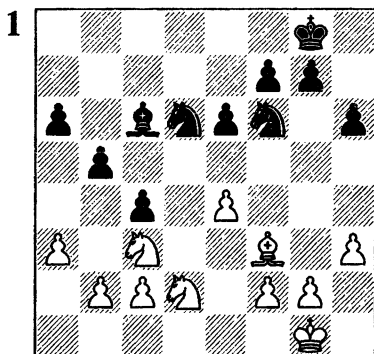


1. ?

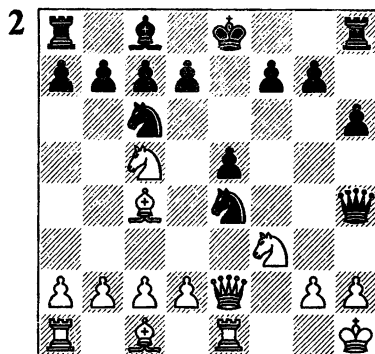


1. ... ?

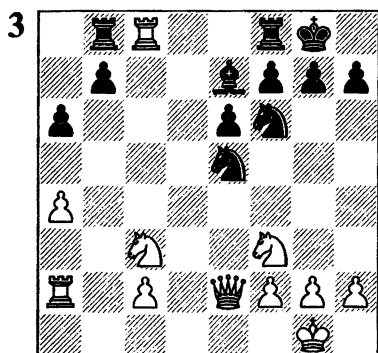
TECT №25



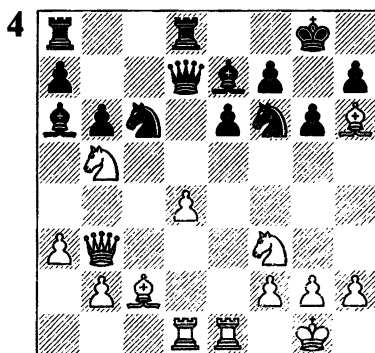
1. ?



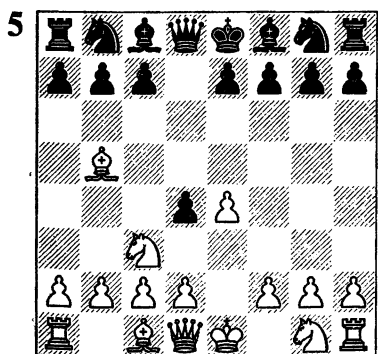
1. ... ?



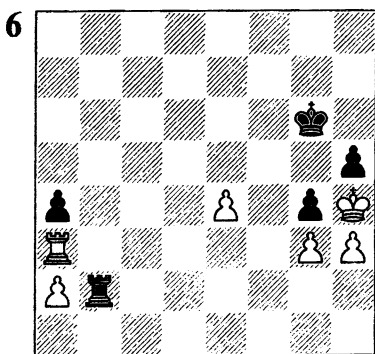
1. ... ?



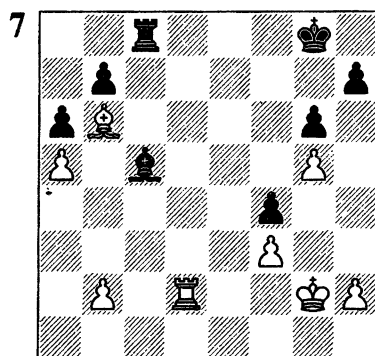
1. ... ?



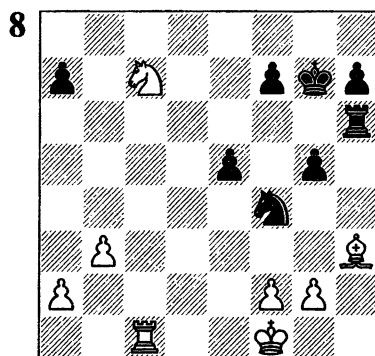
1. ... ?



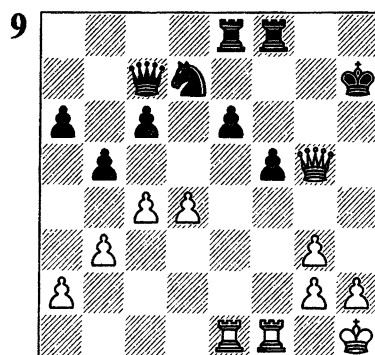
1. ... ?



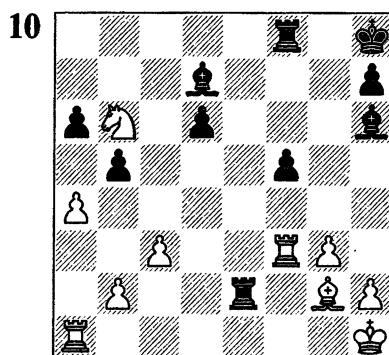
1. ?



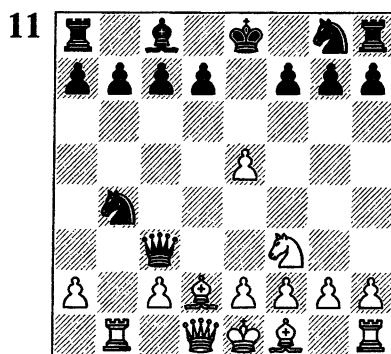
1. ... ?



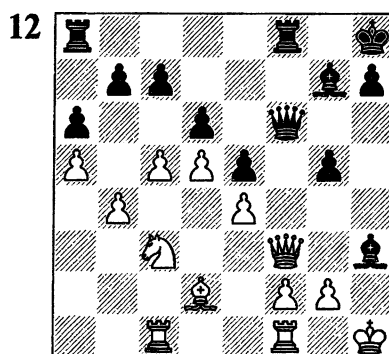
1. ?



1. ... ?

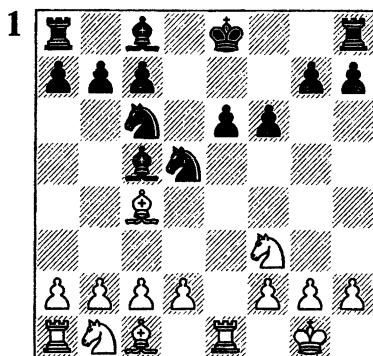


1. ... ?

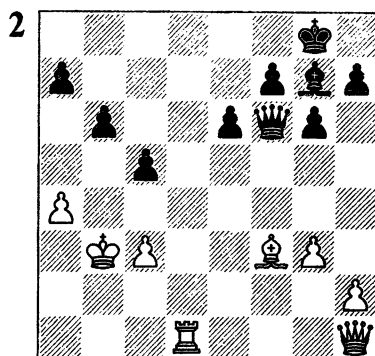


1. ... ?

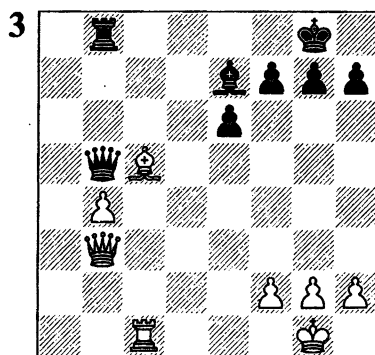
TECT №26



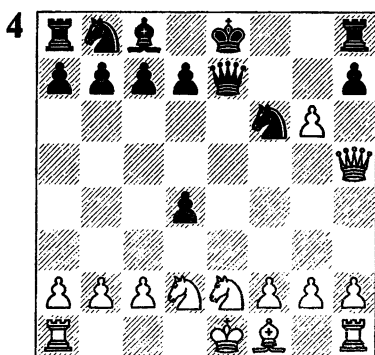
1. ?



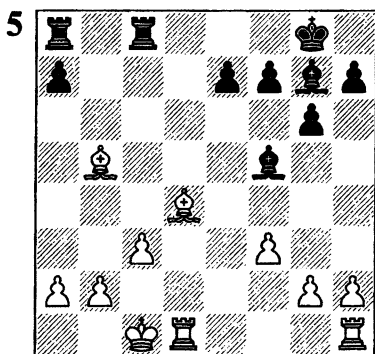
1. ... ?



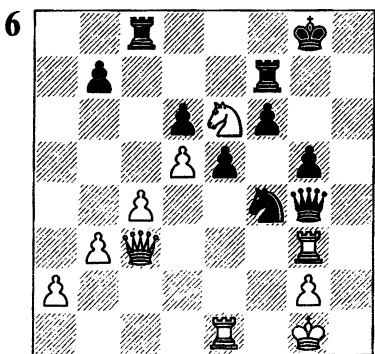
1. ... ?



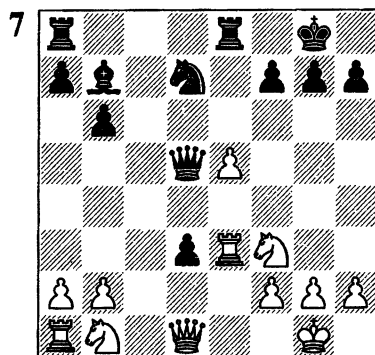
1. ?



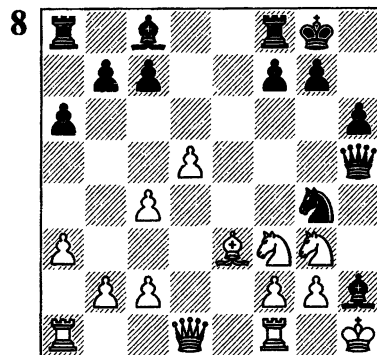
1. ... ?



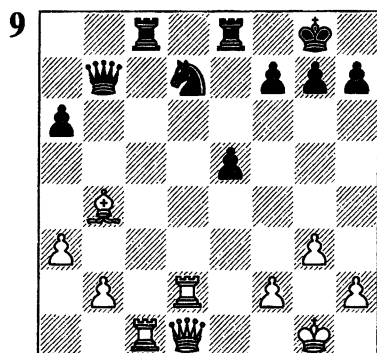
1. ... ?



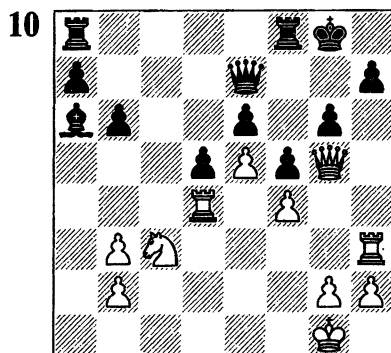
1. ?



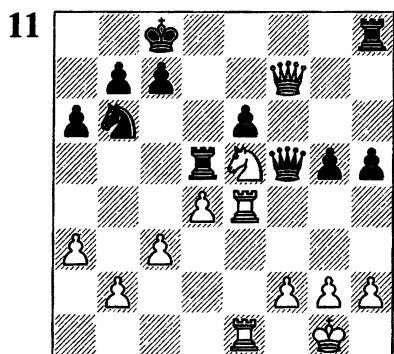
1. ... ?



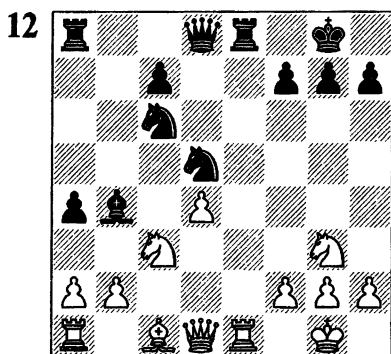
1. ?



1. ... ?

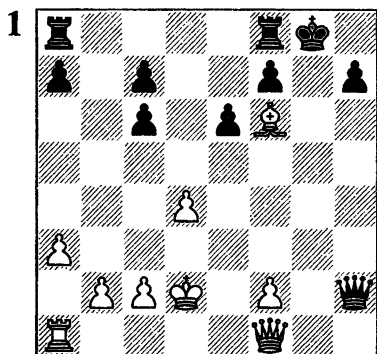


1. ... ?

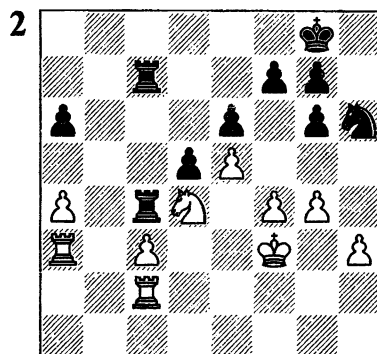


1. ?

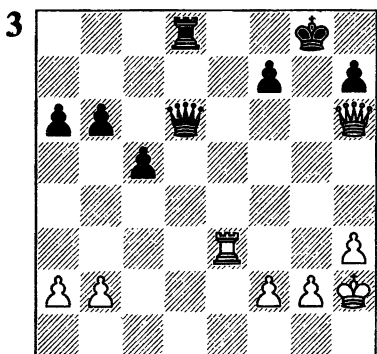
TECT №27



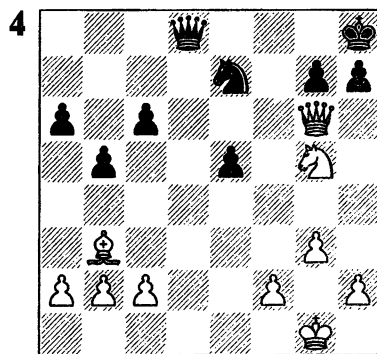
1. ?



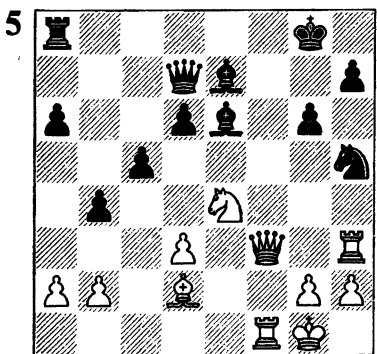
1. ... ?



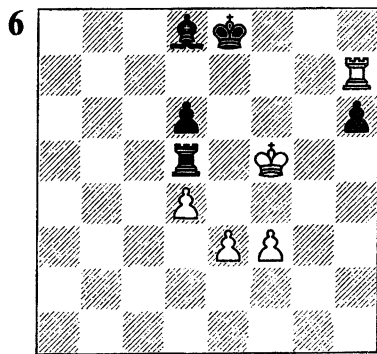
1. ?



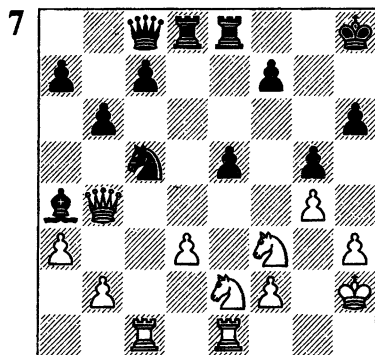
1. ... ?



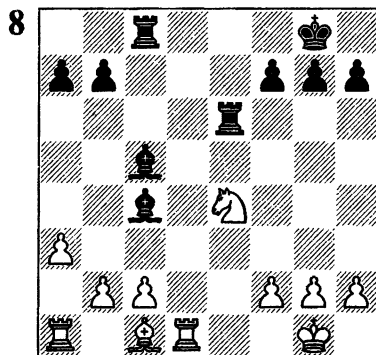
1. ?



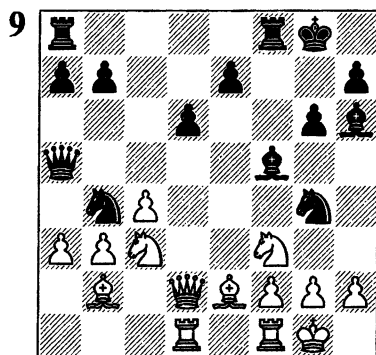
1. ?



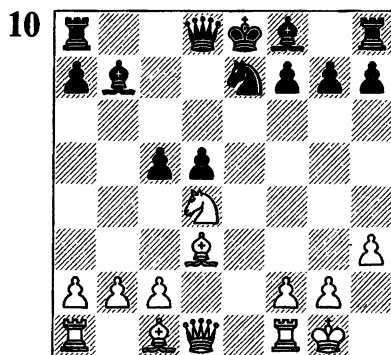
1. ?



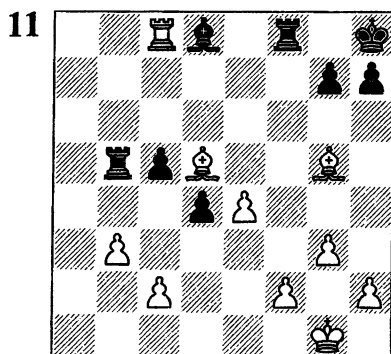
1. ?



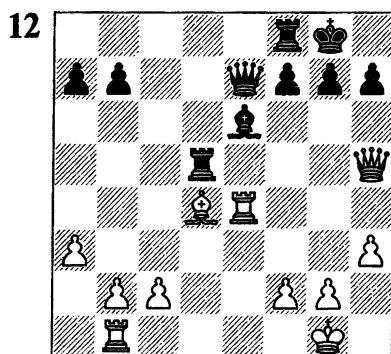
1. ?



1. ?

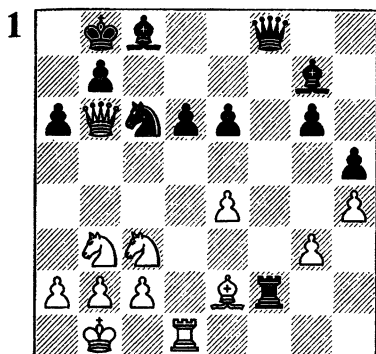


1. ... ?

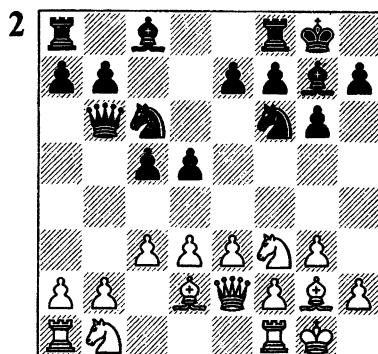


1. ?

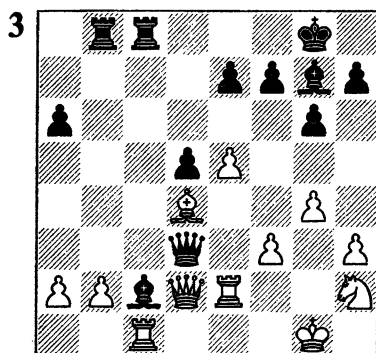
TECT №28



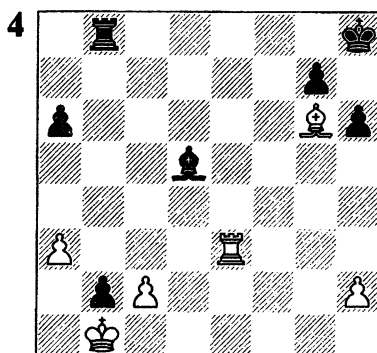
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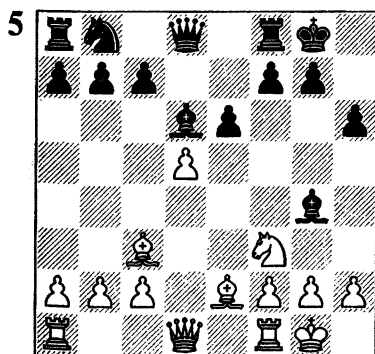
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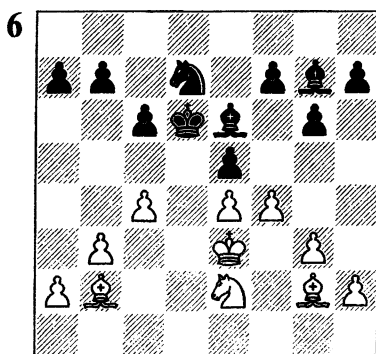
1. ?



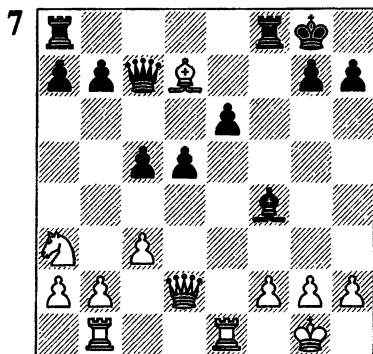
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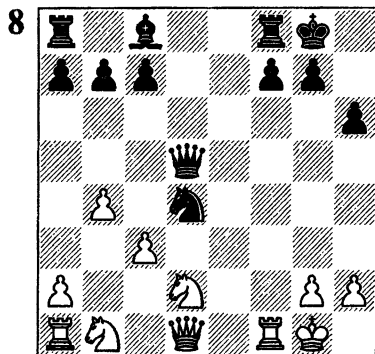
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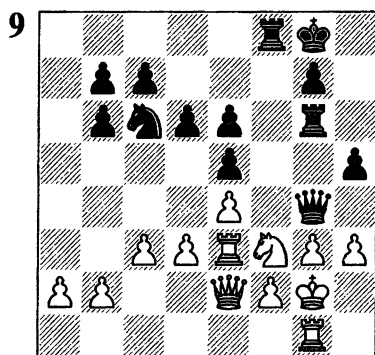
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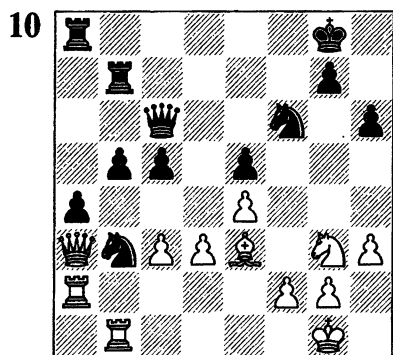
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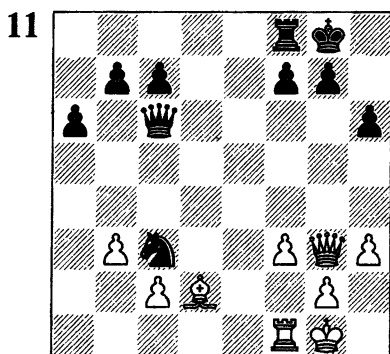
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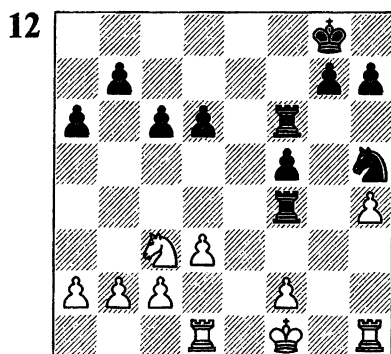
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1. ?

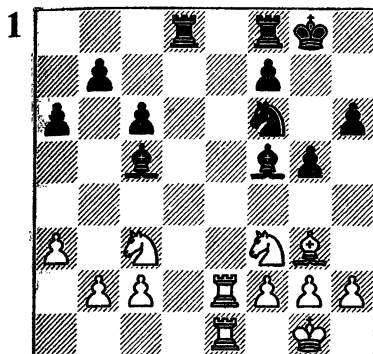


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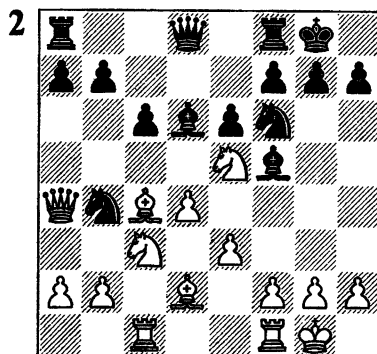


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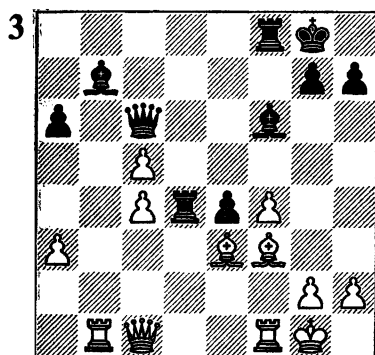
TECT №29



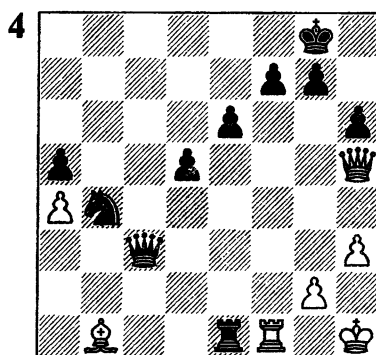
1. ?



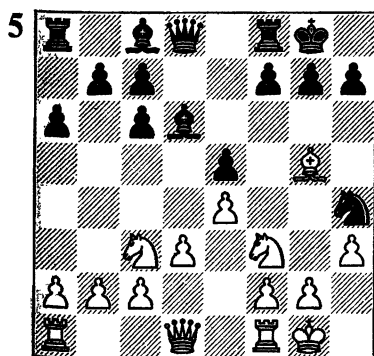
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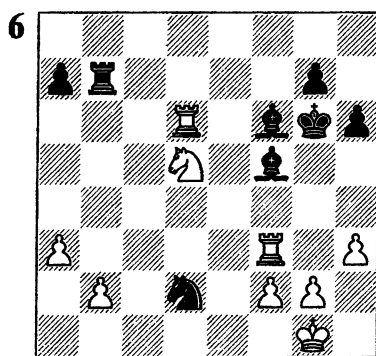
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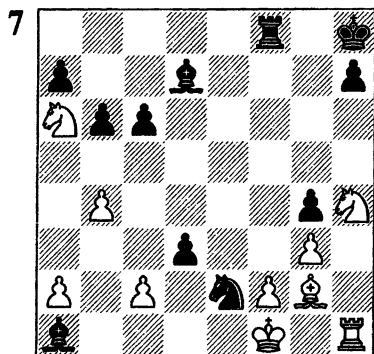
1. ?



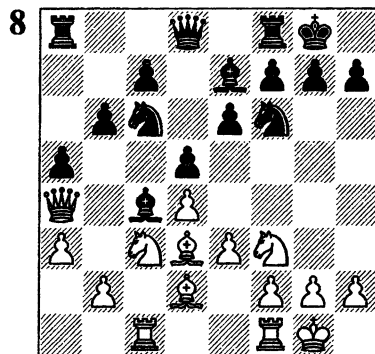
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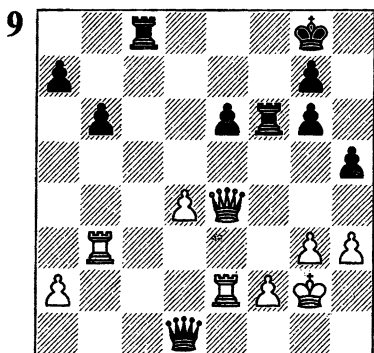
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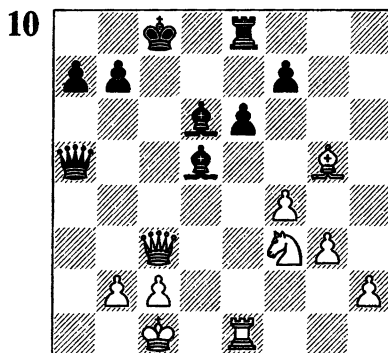
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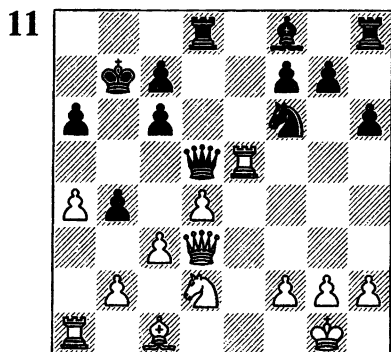
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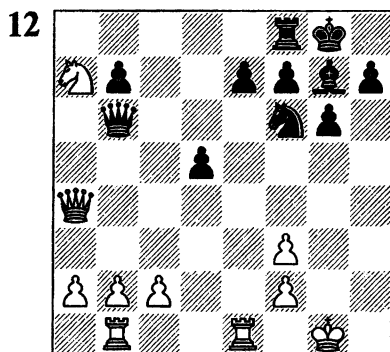
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1. ... ?

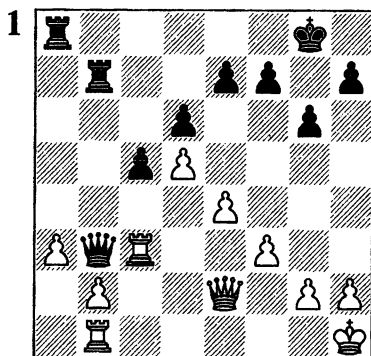


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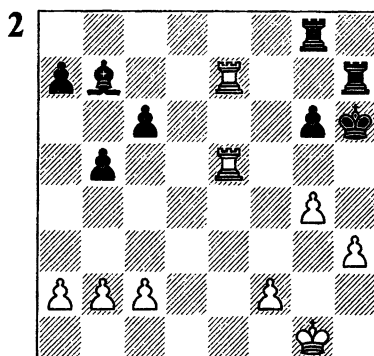


1. ... ?

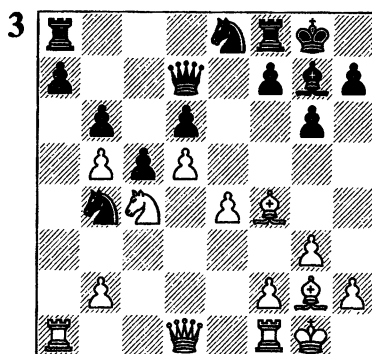
TECT №30



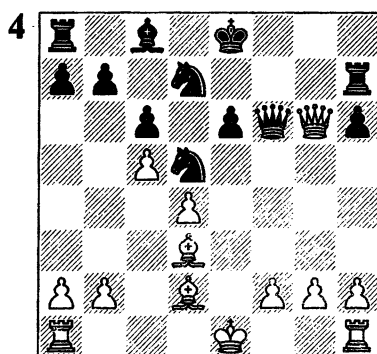
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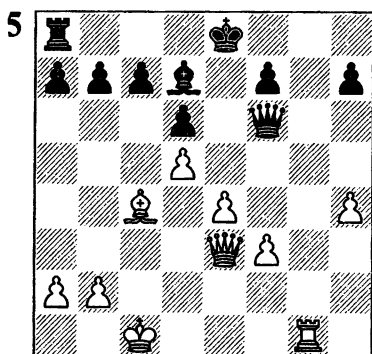
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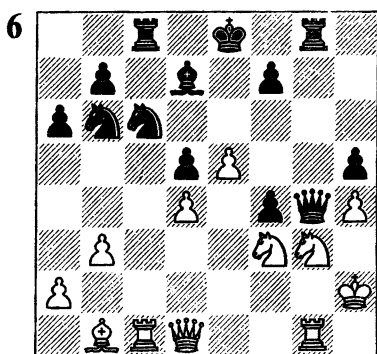
1. ?



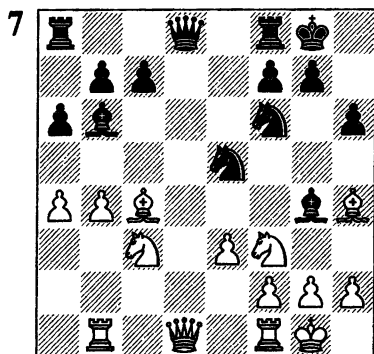
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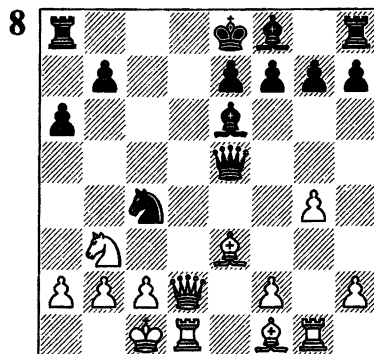
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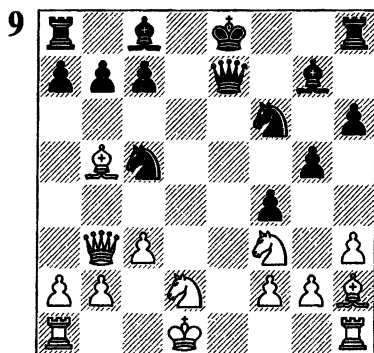
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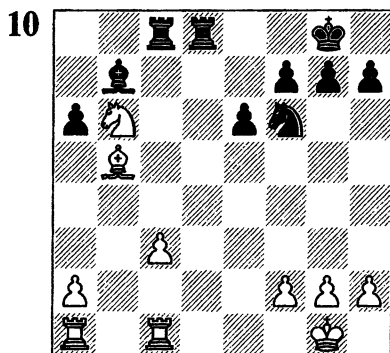
1. ?



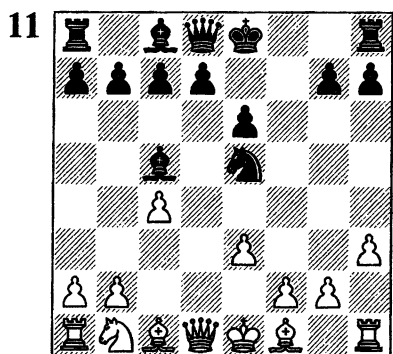
1. ?



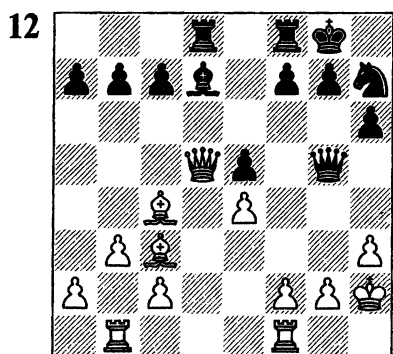
1. ... ?



1. ... ?



1. ?



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