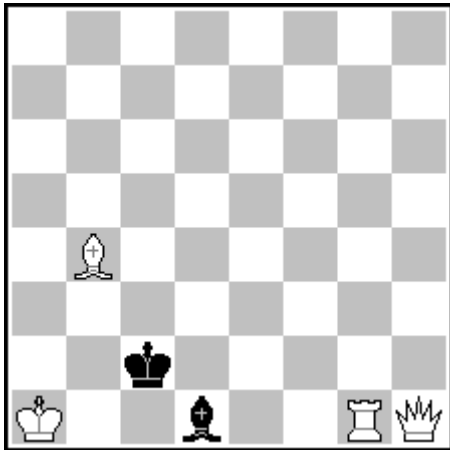
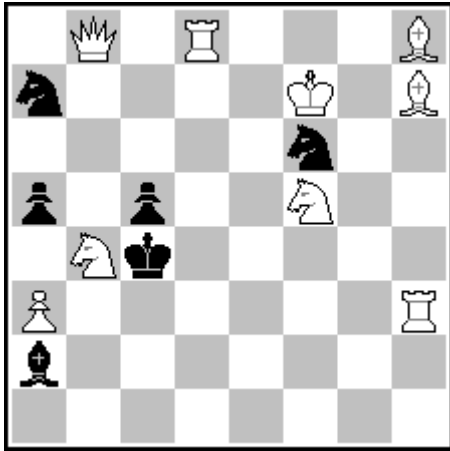
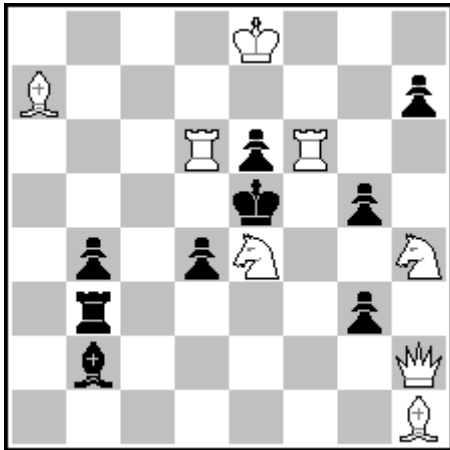


BRASÍLIA CHESS OPEN 2026
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PROBLEMAS PARA RESOLVER – 90 MINUTOS

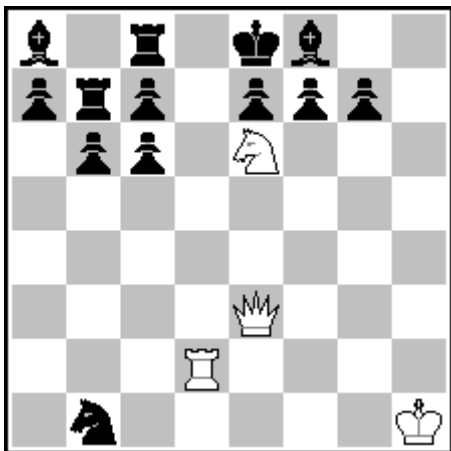
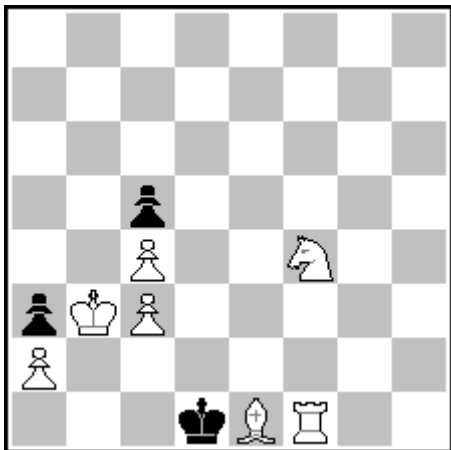
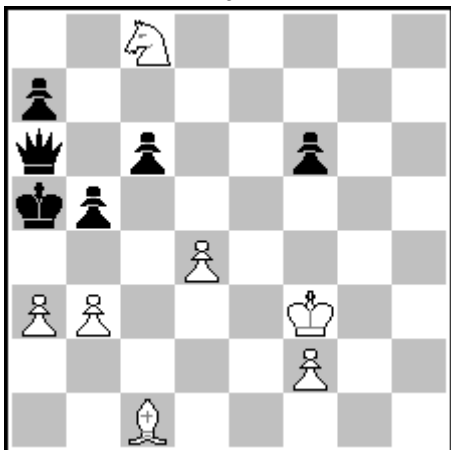
| | | |
|-------|-------------|--------|
| Nome: | ♔ ♚ ♖ ♗ ♘ ♙ | Tempo: |
|-------|-------------|--------|

| | |
|---|---------|
| 1 | Solução |
|  | |
| Mate em 2 lances (4+2) | |

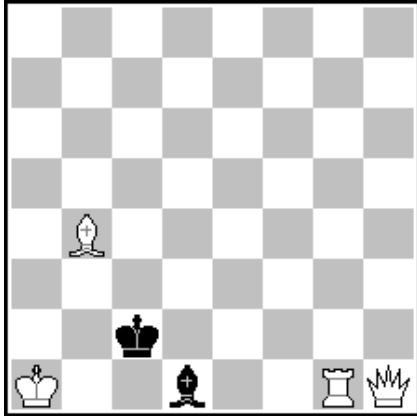
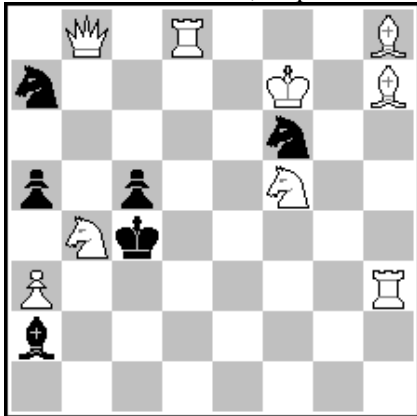
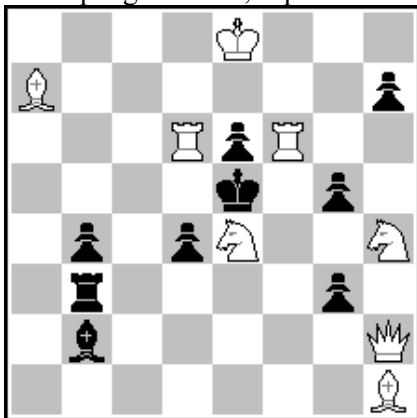
| | |
|---|---------|
| 2 | Solução |
|  | |
| Mate em 2 lances (9+6) | |

| | |
|---|---------|
| 3 | Solução |
|  | |
| Mate em 2 lances (8+9) | |

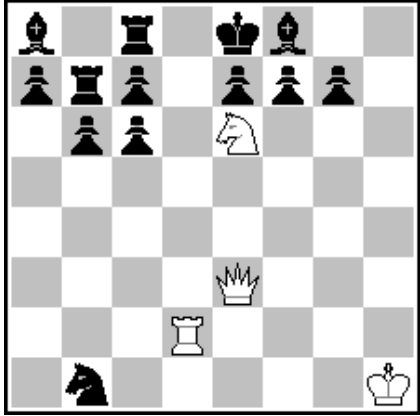
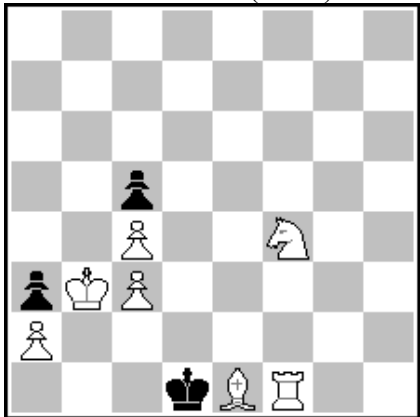
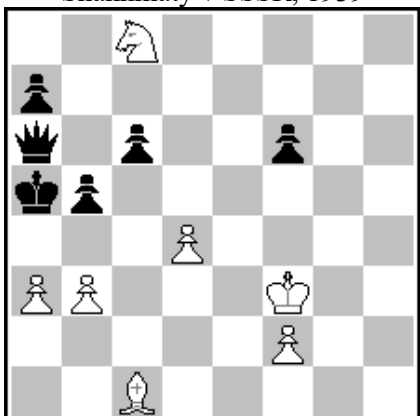
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PROBLEMAS PARA RESOLVER – 90 MINUTOS

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|--|----------------|
| <p>4</p>  <p>Mate em 3 lances (4+13)</p> | <p>Solução</p> |
| <p>5</p>  <p>Mate em 4 lances (7+3)</p> | <p>Solução</p> |
| <p>6</p>  <p>Branças jogam e ganham (7+6)</p> | <p>Solução</p> |

BRASÍLIA CHESS OPEN 2026
TORNEIO DE SOLUÇÕES CÉU DE BRASÍLIA
SOLUÇÕES DOS PROBLEMAS PROPOSTOS

| | |
|---|--|
| <p style="text-align: center;">1. P. Williams Birmingham Post, 1897</p>  <p>Mate em 2 lances (4+2)</p> | <p style="text-align: center;">Solução</p> <p>1.Tg4 (5 pts)</p> |
| <p style="text-align: center;">2.Michail Barulin Il Problema 1932, 1º prêmio</p>  <p>Mate em 2 lances (9+6)</p> | <p style="text-align: center;">Solução</p> <p>1.Cd5 (5 pts)</p> |
| <p style="text-align: center;">3. Cornelius Groeneveld Springaren 1955, 1º prêmio</p>  <p>Mate em 2 lances (8+9)</p> | <p style="text-align: center;">Solução</p> <p>1.Cc3 (5 pts)</p> |

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SOLUÇÕES DOS PROBLEMAS PROPOSTOS

| | |
|---|--|
| <p style="text-align: center;">4. Axel Akerblom British Chess Problem Society 1952</p>  <p>Mate em 3 lances (4+13)</p> | <p style="text-align: center;">Solução</p> <p>1.Dh3 ~ 2.Cxg7+ (1,25) 1...fxe6 (f6, f5) 2.Dh5+ (1,25) 1...Tb7-b8 2.Td8+ (1,25) 1...Tc8-b8 2.Dg2 (1,25)</p> |
| <p style="text-align: center;">5. Theodor Siers Die Welt 1953 (versão)</p>  <p>Mate em 4 lances (7+3)</p> | <p style="text-align: center;">Solução</p> <p>1.Th1 Rc1 2.Bf2+ Rd2 3.Bg1 (5 pts)</p> |
| <p style="text-align: center;">6.M. Liburkin Shakhmaty v SSSR, 1939</p>  <p>Branças jogam e ganham (7+6)</p> | <p style="text-align: center;">Solução</p> <p>1.Bd2+ b4 2.Bxb4+ (1) Rb5 3.Cd6+ Rb6 4.Ba5+!! (2) Rxa5 5.Cc4+ Rb5 6.Rf4! (1) f5 7.Rg5 c5 8.d5 (1) f4 9.f3 e ganham.</p> |