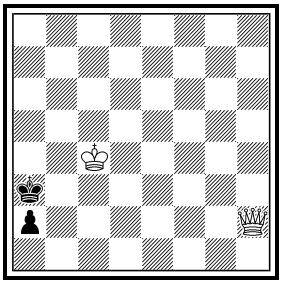
# Problemlösungsturnier SGL 06.11.2026 - Lösungen

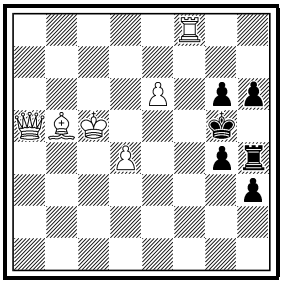
**1**
**Albert Heinrich Kniest**
**Freie Presse**
**(Chemnitz)**
**28.10.1966**



#2 (2+2)

**1) Albert Heinrich Kniest:**
1.Dh8! (**5 P**)

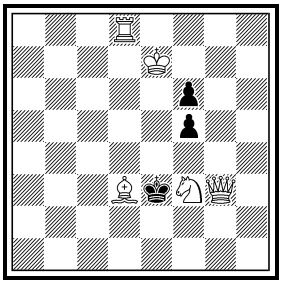
**2**
**Karl-Heinz Ahlheim**
**Stella Polaris 1967**
*1. Preis*



#2 (6+6)

**2) Karl-Heinz Ahlheim:**
1.Kd6! (**5 P**)

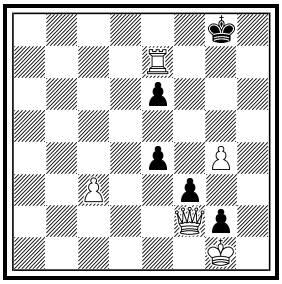
**3**
**Joseph William Abbott**
**121 Chess Problems [Abbott] 1887**



#2 (5+3)

**3) Joseph William Abbott:**
1.Le4! (**5 P**)

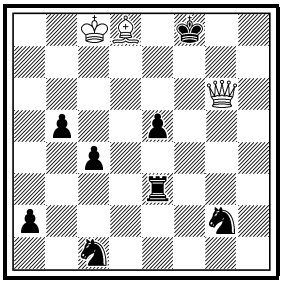
**4**
**Vladimir Bron**
**Ukrainisches Sportkomitee 1952**
*1. Preis*



#3 (5+5)

**4) Vladimir Bron:**
1.Td7 (**1 P**) (Zugzwang)
1.... Kf8 2.Dc5+ (**1 P**)
1.... Kh8 2.Dh4+ (**1 P**)
1.... e3 2.D×f3 (**1 P**)
1....e5 2.Da2+ (**1 P**)

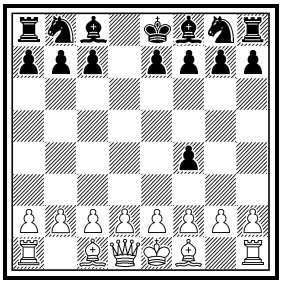
**5**
**Aleksandr Gulaev**
**Rafael Kofman**
**La Strategie 1936**
*(Version)*
*3. Preis*
*Französischer Schachbund*



#4 (3+8)

**5) Aleksandr Gulaev, Rafael Kofman:**
1.La5! (**1 P**) Tb3 2.Lb6 (**1 P**) Sd3 3.Lc7 (**1 P**), 2.... Td3 3.Lc5+ (**0,5 P**)
1.... Td3/Sb3/Sd3 2.Lb4+/Lb4+/Lc7 (je **0,5 P**)
Im Original ohne sBa2, dieser reduziert hier Nebenvarianten.

**6**
**Michel Caillaud**
**Joost de Heer**
**Probleemblad 2004**



Beweispartie (14+15)
in 5 Zügen
2 Lösungen

**6) Michel Caillaud, Joost de Heer:**
1) 1.Sa3 d6 2.Sc4 Dd7 3.Se5 Dh3 4.S×h3 d×e5 5.Sf4 e×f4 (**2,5 P**)
2) 1.Sf3 d6 2.Se5 d×e5 3.Sc3 Dd4 4.Sd5 Df4 5.S×f4 e×f4 (**2,5 P**)