# **IM JEREMY SILMAN (1954-2023)**

# **WEDNESDAY WORKOUT** SEPTEMBER 27, 2023

BY JOHN HARTMANN





**BLACK TO MOVE** 

**PUZZLE 4.** 



WHITE TO MOVE

#### PUZZLE 2.



**BLACK TO MOVE** 

#### **PUZZLE 5.**



**BLACK TO MOVE** 

### **PUZZLE 3.**



WHITE TO MOVE

#### **PUZZLE 6.**



WHITE TO MOVE

## **SOLUTIONS**

PUZZLE 1. 35. ... Ba4! 36. Rd2 The attempt with 36. Ng4!? is very clever, threatening to meet ... Ba4xd1 with Ng4-f6+. But Black has 36. ... Bg7! simultaneously covering the forking square and adding an attacker to the pinned piece! 36. ... Bb4 Equivalent is 36. ... Bg7. 37. Rd3 Bc5 winning. (Peters – Silman, Los Angeles, 1989) PUZZLE 2. 24. ... Rxg3! Black crashes through. 25. fxg3 Rxg3 26. Qf2 Rxc3+ 27. Kd2 Of course, 27. Kb2 was no better. 27. ... Qxb4 Simple and efficient. 28. Ke2 White saves the queen from threat of ... Rc3-f3, but resigned after 28. ... Qb5+. (Lawless – Silman, San Francisco, 1980) PUZZLE 3. 28. Rxe5! Rxe5 29. d6! An important inter-

mezzo, but don't pat yourself on the back if you did not anticipate Black's last trick: 29. ... Rf5!? 30. Qxf5! Not 30. Rxf5?? Ra1+ winning. 30. ... gxf5 31. dxc7 winning. (Silman – Syrett, Monterrey, 1977) PUZZLE 4. 25. d6! Qd7 26. Rxg6+! hxg6 27. Qxg6+ Kf8 28. Qf6. Note that 28. Qh7 is of course faster. 28. ... Kg8 29. Rf3 winning. (Silman – Allen, Portland, 1985) PUZZLE 5. Black missed 22. ... Qc5+!. Instead, 22. ... Bxe2 was played, when 23. Bxe7 forced Black to clinch a draw with 23. ... Qg6+ 24. Kf2 Bxd1 25. Bxf8 Bf3 and they shook hands six moves later. 23. Kh2 White might have thought he would remain "piece-up" here, however, Black had a fantastic resource with 23. Qf2 Qxg5!, with the point that 24. hxg4 allows

24. ... Bc5! 25. Nd4 Rd8 26. Nce2 Qxg4+ with the threat of ... Rd8-d6 and a mating attack.; The alternative 23. Qe3 allows 23. ... Bxe2! 24. Nxe2 Qxg5+ winning. 23. ... Bf3! with the threat of ... Qf2 mate. Not 23. ... Qxg5? 24. Qxg5 Bxg5 25. hxg4 when White is winning. 24. Nxe4 Bxe4 25. Bxe7 Qxe7 26. Ng3 Bc6. (Ornstein – Silman, New York, 1987, analysis) PUZZLE 6. 34. Rf5!! fxg3+ After 34. ... Qh8 35. Rh5! Qf6 36. Rf5 would draw.; The simple point was that 34. ... Qxf5?? 35. Qd8+ was a deadly deflection. 35. Kg2 Qh4 36. Rh5! This is the real point - the rook can't be taken lest there be back-rank mate. 36. ... Qf6 37. Rf5 Qh8 38. Rh5 Qf6 39. Rf5 Qh4 40. Rh5 Qf6 41. Rf5 White holds the draw. (Leal – Silman, Santa Monica, 1986)

