GEORGE KRAMER (1929-2024)

WEDNESDAY WORKOUT • FEBRUARY 28, 2024

BY JJ LANG





BLACK TO MOVE

PUZZLE 4.



BLACK TO MOVE

PUZZLE 2.



BLACK TO MOVE

PUZZLE 5.



WHITE TO MOVE

PUZZLE 3.



BLACK TO MOVE

PUZZLE 6.



WHITE TO MOVE

SOLUTIONS

PUZZLE 1. White resigned before Black could unleash 22. ... Rd1+! 23. Bxd1 Bd3+ 24. Be2 Bxe2 mate. (Finkelstein – Kramer, Pittsburgh, 1946) PUZZLE 2. 37. ... Rh1+! A nice reshuffling to start a mate-in-four. 38. Kf2 Rh2+ and White resigned rather than face 39. Kf1 Nxg3+ 40. Kg1 Rg2 mate. (Platz – Kramer, South Fallsburg, 1948) PUZZLE 3. 25. ... Nd4! 26. Bxd4 Qxd5 with the point that Black will regain the pinned bishop after a trade or, as in the game: 27. Qg3 cxd4 and Black went on to win. (Kashdan – Kramer, Baltimore, 1948) PUZZLE 4. 40. ... Nxg6! Not 40. ... Bxg6?? when White won with 41. h7+ Qxh7 (or 41. ... Kxh7 42. Rh3+ winning) 42. Rh3!

and Black resigned shortly. (Trkulja – Kramer, Vienna, 1995, analysis) PUZZLE 5. 48. Qxc5! Instead, White played 48. h5?? and won after 48. ... gxh5?? but Black missed a draw with 48. ... Qxe3! 49. fxe3 gxh5! 50. gxh5 Kf6 51. Kf3 Kg5 52. Ke2 Kxh5 53. Kd3 Kg4 54. Kc4 Kf3 and both sides are stuck. In the game, after 49. gxh5?? Qc8?? (again, 49. ... Qxe3 held) 50. Qg3 Qf8 51. Qg5+, Black resigned. 48. ... dxc5 What did Kramer miss? Most likely, that 49. Kf3! or, equivalently, 49. Kf1! puts Black in a total bind, as after 49. ... c4 50. Ke2, Black is torn between passed d- and h-pawns. Instead, it would be easy to only calculate 49. h5?! when now 49. ... gxh5! 50. gxh5 c4 51. h6 cxb3 52. h7 b2 53. h8=Q b1=Q 54. Qxe5+ Kd7 is

murky at best. (Kramer – Kiraly, St Veit, 1995, analysis)

PUZZLE 6. Two moves prior, Black forced a draw. Had he pushed, allowing Kramer to queen, we reach this labyrinth:

35. Qc5!! The only non-losing move, allowing the king to walk into a discovered check. 35. ... Re2+ 36. Kf3 Rd2+ or 36. ... Qf1+ 37. Kg4 with the point that, had the second queen not covered the g1-square, ... Qg1+ would have forced mate. But with the queen here, 37. ... Rg2+ 38. Qg3! holds. 37. Kg3! Qe1+ 38. Kh3 Qh1+ 39. Kg4! Rg2+ 40. Kf3! Qf1+ 41. Ke4! Re2+ 42. Q5e3! The key defense. Not 42. Q3e3?? d5+ 43. Ke5 Rxe3+ 44. Qxe3 dxc4 and Black wins. 42. ... d5+ 43. Kd4 when the engine swears the game is a draw. (Kramer – Gregorz, Alexandria, 1996, analysis)

