## LOUISIANA LEGEND JUDE ACERS

## WEDNESDAY WORKOUT ■ OCTOBER 11, 2023

By JJ LANG

PUZZLE 1.

white to move

PUZZLE 4.


BLACK TO MOVE

PUZZLE 2.

white to move

PUZZLE 5.


WHITE TO MOVE

PUZZLE 3.


WHITE TO MOVE

PUZZLE 6.


WHITE TO MOVE

## SOLUTIONS

PUZZLE 1. 26. Rxb5! Rxd6 No better is 26. ... Nxd6 27. Rd5! Red8 28. Bxa6 winning; or 26. ... axb5 27. Bxb5 Rdd8 28. Bxe8 Rxe8 29. Bc7 winning. 27. Re5! Kf8 28. Rxe8+ Kxe8 29. Re1 Re6 30. Bc4 Re7 31. Bxa6 and Black resigned on move 43. (Acers - Bragg, Aspen, 1968) PUZZLE 2. 33. Qxc6+! Kb8 or 33. ... bxc6 34. Nxe7+ putting White on top. 34. Rxg6 fxg6 35. Nxe7 and Black resigned three moves later. (Acers - Skok, Opatija, 2013) PUZZLE 3. 51. Bh4 Nb7+ 52. Kd5! Nxd6 No better is 52. ... a5 53. Bxf6 Nxd6 54. Bxe5 winning. 53. Bxf6 Nc8 Also failing is 53. ... Nf7 54. Bxe5 Nxe5 55. Kxe5 a5 56. Kd5, when the connected passers are decisive. 54. Bxe5 Ne7+
55. Kc4 winning. (Acers - Wilkerson, Aspen, 1968) PUZZLE 4. 20. ... Rxf3+! 21. Kg1 Of course, not 21. Nxf3?? Bh3 mate. 21. ... h5! 22. Kg2 The queen is a goner: 22. Qc1 Bh3 23. Qd1 Ref8 is lights out. 22. ... Rxc3 23. Bxc3 Bxd1 Now, Black is winning, but White managed to nab a draw 30 moves later. (Browne - Acers, Sparks, NV, 1970) PUZZLE 5. 28. Rxf1! Here, the engine finds a remarkable improvement. Instead, 28. f8=Q+?! was played in the game, but Black was able to hold on for a draw given that White had relatively few pawns. 28. ... Rxf8 29. Qxf8+ Kb7 (not 29. ... Kd7?? 30. Rd1+ Ke6 31. Ng5+ winning) 30. Rxf1 Ra6 31. Qf5 Rxa2 and we have reached puzzle 6. 28. ... Kb7 Or 28. ... Qf6 29. Qe8+ Kb7 30. Qxh8 Qxf7
31. Qxh7 winning. 29. Ng5! The threat is stronger than the execution! 29. ... Qb4 Not 29. ... Qxa2 30. Ne6 with a decisive attack. 30. Qe8 Qb5 31. f8=Q Qxf1+ 32. Qxf1 Rxe8 33. Qf7 winning. (Acers - Sveshnikov, Kamena Vourla, 2012, Analysis) PUZZLE 6. 31. Ne1!! The plan is to pressure the c7-pawn while guarding the e1-knight, then play Kh1-h2 and Ne1-d3-c5+ with a winning attack. Instead, 31. Qf5 was played, but after 31. ... Rxa2, the same try with $32 . \mathrm{Ne} 1$ is too slow, as Black is in time with 32. ... Ra1. Instead, with 32. Rb1 Ra1, Black managed to draw. 31. ... Rxa2 32. Rf7 Qe2 33. Qb4+ Qb5 34. Qe7 Qb6 35. Rxg7 Ra1 36. Kh2 Qa5 37. Nd3 winning. (Acers - Sveshnikov, Kamena Vourla, 2012, Analysis)

