

PARIS SPEED CHAMPS, PT. 2

This week's puzzles come once again from the *Chess.com* **2024 Speed Chess Championship** "Main Event" held last month in Paris,

France. Like last week, a lot of these moves were found with only seconds remaining on the clock!

In our **example**, White's d1-rook is hanging with check. So Black can be excused for leaving his f6-bishop *en prise*. And yet, White played **28**. **Qxf6!** allowing **28**. ... **Qxd1+ 29**. **Kg2** when, after this calm response, Black realized there is no good way to stop Qf6xf7+.

If, for instance **29.... Rf8** then **30. Bh6** both threatens mate on g7 and

the hanging queen on d1, so **Black** resigned in Nakamura – Niemann!





SOLUTIONS

1) 43. Rxf7+ Black's rook is terribly placed! Black resigned, as 43. ... Kxf7 44. Nd6+ regains the piece with interest! (Carlsen – Firouzja, Paris, 2024) 2) 28. Rxe4! White uses Black's back-rank weakness to overload the e8-rook. Black regained the pawn with 28. ... Bxf2+, avoiding 28. ... Qxe4?? 29. Qxe4 Rxe4 30. Rd8+ Re8 31. Rxe8+ Nf8 32. Rxf8 mate, but after 29. Kh2, Black's position is in shambles. (Niemann – Nakamura,

Paris, 2024) 3) 37. exf5+ Black must recapture, in order to escape the fork. 37. ... Bxf5 But kings make bad defenders! 38. Re7+ Kd6 39. Kxf5 White snags a piece! (Carlsen – Firouzja, Paris, 2024) 4) 48. Nf5 White saves the hanging knight, attacks Black's rook, and after 48. ... Rb6 49. Ke2, the f1-knight is trapped. Black resigned, realizing that the f5-knight also took away the f1-knight's only escape squares! (Nakamura – Firouzja, Paris, 2024)

5) 48. h4! This is enough to give White a second passed pawn. 48. ... Ke6 49. hxg5 Kxe5 This won back a pawn, but after 50. Kf3 Ne6 51. Bb2+ Kd5 52. g6 The g-pawn is a goner! (Nakamura – Niemann, Paris, 2024) 6) In the game, Black missed 26. ... Qe1+!! Instead, after 26. ... Kb8 27. Qxc4 White was up an Exchange and a pawn. 27. Rxe1 Bxd5 The two bishops give good chances against the redundant rook. (Niemann – Carlsen, Paris, 2024, analysis)

