

WORLD YOUTH CHAMPS, PT. 2

This week's exercises again come from the 2024 FIDE World Youth Championships, played last month in Brazil. This week's theme is,

DECEMBER 03, 2024

#

sometimes, offense is the best defense. When our opponent is making a threat, look for more forcing threats of your own.

In our example, White threatens Nf5-e7+, but Black ignored it with 32. ... Rd1+ 33. Rxd1 Qxd1+ 34. Kf2 by playing 34. ... Nc1! as Black threatens a stronger fork! After 35. Ne7+ Kh8 36. Kg3, White does not have time for 36. Nxc8 due to 36. ... Nd3+ winning the queen. But now after 36. ... Qg4+, White resigned

in Khubukshanov – Sahakyan, as ... Nc1-d3+ wins the queen next turn.

BY JJ LANG







2. **BLACK TO PLAY** Ξ **介** 1 7 1 t t 6 5 İ t 4 ♛ 3 **介介介分** 2 1 Ï G A E



SOLUTIONS

1) 38. Bd6+ White removes the guard of the f8-rook. 38. ... Kxd6 39. Rxf8 Up an Exchange, White went on to win. (Singh - Kiet, Brazil, 2024) 2) 32. ... Qxd2+ Other moves also won, but Black forces mate after 33. Kb1 Rxe1 when mate is inevitable, as the f2-rook still covers the f8-square. (Imomkuzieva - Khafizova, Brazil, 2024) 3) 38.... **Ne3+** Black forces mate from here. Time is of the essence, as Rf8-h8+ is a mating threat from White. 39. Kf3 Alternatives: 39. Kg1 Rd1 mate; Or 39. Kh3 Qh5 mate. 39. ... Qh5+ when White resigned due to 40. Kxe3 Qe2 mate. (Sahakyan - Razafindratsima, Brazil, 2024) 4) 28. Be5 Decisive! Black resigned, as the e4-knight is pinned. 28. ... Nd2 Too slow is 28. ... f6 as 29. Bxe4 hits Black's queen. 29. Qh7+ Kf8 30. Bf6! The fastest way to force mate. (Smietanska - Hipparagi, Brazil, 2024) 5) 23. ... Nb4 White's queen is short on





squares. 24. Qa3 Or 24. Qd6 loses to 24. ... Bf5+ 25. Kc1 (or 25. Ka1 Nc2+ 26. Kb1 Nxe1+ wins) 25. ... Nxa2+ forces 26. Kd2 hanging the queen. 24. ... Ra8 25. Na5 Bf5+ 26. Kc1 Qc5 Black's queen next comes to the f2square with mate threats, winning shortly (Qi - Preobrazhenskya, Brazil, 2024) 6) 24. Rh3! Ignoring the threat on the c4-bishop! **24.**... g5 25. Qh8+ and Black resigned, as Rh3xh8 mates next. (Preobrazhenskaya - Feng, Brazil, 2024)

