

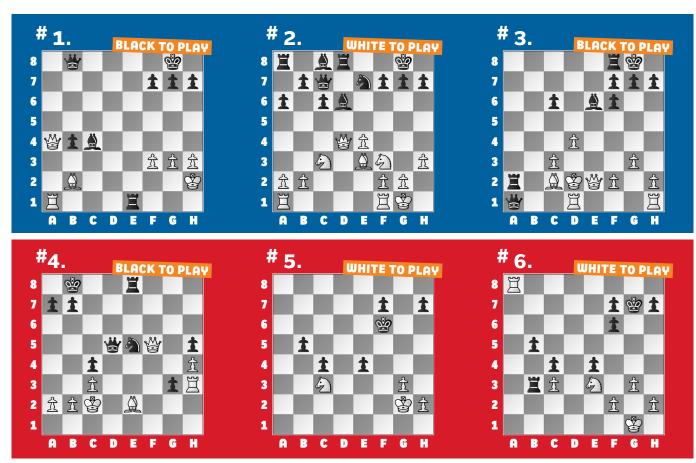
20TH KCF ALL-GIRLS CHAMPS

This week's exercises come from the 2025 Kasparov Chess Foundation (KCF) All-Girls National Championship, held in Chicago April 4-6, organized in partnership with Renaissance Knights Chess Foundation and US Chess. These puzzles feature U18 co-champs WFM Megan Paragua and WIM Iris Mou, and U14 Champion Audrey Zhou.

In our **example**, White crashed through with **17. Nxg6! fxg6** since 17. ... h7xg6 meets 18. h7 mate. Play continued: **18. Qxe6+ Rf7 19. Bxd5** when White regained her piece, and after **19. ... Bxd5 20. Qxd5 Rd8 21. Qe5**, she forced a queen trade while

already ahead by two pawns, going on to win in Mou – Wang.





SOLUTIONS

1) 32. ... Re2+ The fastest mate. 33. Kh1 Bd5! Covering the a8-square! Not 33. ... Qxg3?? 34. Qa8+ Re8 35. Qxe8 mate. 34. Rf1 Qxg3 and White resigned. (Xin – Paragua, Chicago, 2024) 2) 13. e5! Black's "tactics antenna" was not tuned to the lack of squares for her dark-squared bishop. (Paragua – Porat, Chicago, 2024) 3) 21. ... Rxc2+ Black picks up the queen by force. 22. Kxc2 Qa2+ 23. Kd3 Bc4+ and White resigned.

(Stark – Mou, Chicago, 2024) 4) 30. ... Qg2 It's hard to defend the e2-bishop when White's queen is tied to the h3-rook's defense! 31. Qxh5 Or 31. Qf1 Qe4+ 32. Kc1 g2 when the queen cannot both cover the e2-bishop and the g1-square. 31. ... Ng6! 32. Kd2 Rd8+ Breaking the pin. Black won the Exchange next, and White resigned shortly. (Fei – Mou, Chicago, 2024) 5) 39. Nxb5! The further away from White's king, the more of a threat it is. Instead, 39.

Nxe4+?? botches the win: 39. ... Ke5 40. Kf3 Kd4 secures at least a draw. (Loh – Zhou, Chicago, 2024) 6) From a variation, White has a lovely mating net. 35. Nf5+ Kg6 36. Ne7+! The key move. The king is stuck on the g- and h-files. Not 36. g4 h5! clearing the h7-square. 36. ... Kh5 Or 36. ... Kg7 (other moves are similar) 37. Rg8+ Kh6 38. Nf5+ Kh5 39. g4 mate. 37. Rg8 b4 38. g4+ Or 38. Kg2 first works. 38. ... Kh4 39. Kg2! Mate with Ne7-f5 is next. (Loh – Zhou, Chicago, 2024, analysis)

