

CHESS TRAPS: TRICK OR TREAT?

Trick or treat! We often ask this when our opponent just blundered a piece. Or have they? Is that shiny queen a **treat** or is there a nasty **trick**?Today's puzzles all feature opening traps where it looks like a piece is hanging. But are they?

One of the most famous examples of this is known as Legal's mate. The game begins with 1. e4 e5 2. Nf3 Nc6 3. Bc4 d6 4. Nc3 Bg4 5. h3 Bh5? (Diagram). Already, this position has been reached 482,336 times on LiChess, and White has found the best move in only 19% of the resulting games. White wins with 6. Nxe5! Bxd1 7. Bxf7+ Ke7 8. Nd5

mate. As a **bonus**: what's wrong with **6... Nxe5?**





SOLUTIONS

1) This position has been reached 61,565 times on LiChess, and White has found the best move in 91% of those games. 8. Nxd4 White offers a gift! Black ought not accept with 8. ... Qxd4 due to 9. Bb5+ winning the queen. 2) This position has been reached 59,091 times, solved 70%. Black can take the knight! 6. ... Nxd5 7. Bxd8 Bb4+ 8. Qd2 Bxd2+ regains the material, as would 8. ... Kxd8. 3) Of the 15,120 times this has been

reached, only 46% have offered the gift with **7. Nxe5!** when **7. ... Bxd1 8. Bb5+ Qd7 9. Bxd7+ Kd8 10. Kxd1!** Regains material and more. **4) 8. Qa4+!** The losing 8. Nxe5?? has been played 225 times. Black can run away with 8. ... Bxd1 9. Bb5+ Ke7 10. Bg5+ f6 winning. **8. ... Nd7**Alternatives: 8. ... Nc6 9. Qxg4; 8. ... Qd7 9. Bb5 Nc6 10. Qxg4; 8. ... Ke7 9. Nxe5. **9. Qxg4** and that's a piece. **5) 5. ... dxe3 6. Bxb4 exf2+ 7. Ke2** Of the 74,242 games to get here, 82% of

them continue with 7. ... fxg1=N+!
8. Rxg1 Or 8. Ke1 Qh4+ 9. Kd2 Nc6
10. Bc3 Bg4 with a good position
8. ... Bg4+ Black comes out on top.
6) Of 110 games, White has went wrong with 10. Qxa8? 41% of the time! Best is 10. Nge2. 10. ... Nc6 11.
Nge2 Qh4+ 12. g3 Qf6 and there is no way to stop Black from playing ... Bc8-a6. Bonus) Full credit only if you noted that 7. Qxh5 is met by 7. ... Nxc4 but found the important 8.
Qb5+ regaining the extra piece!

