

A Chess Problem

After White's 99th move and Black's 98th move, a chess game has reached the following (unlikely) situation. Prove that Black has a mate in four.

BR	BKn	BB	BK	BQ	BB	BKn	BR
WP	WP	WP	WP	WP	WP	WP	WP
WR	WKn	WB	WQ	WK	WB	WKn	WR