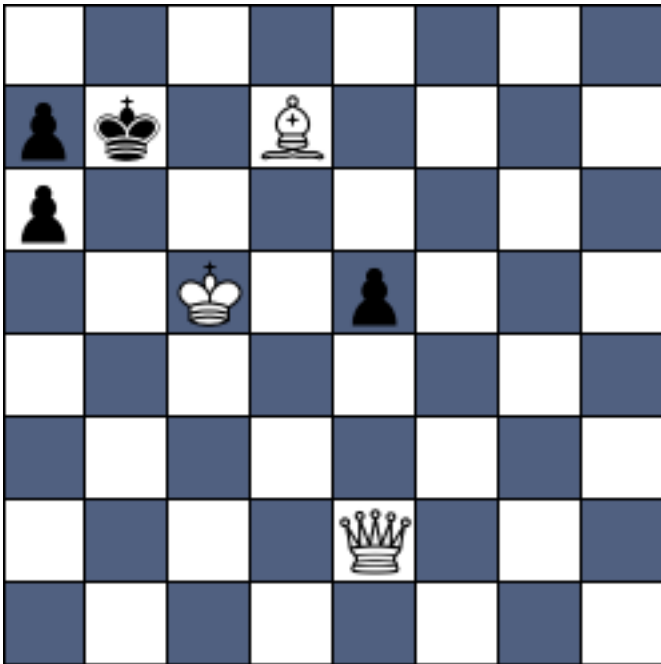


White mates in 3



Solution found by MateSolver:

1. Bd7-h3 Kb7-c7 2. Qe2-g4 Kc7-b7 3. Qg4-c8#
2. ... Kc7-b8 3. Qg4-c8#
2. ... Kc7-d8 3. Qg4-d7#
2. ... e5-e4 3. Qg4-c8#
2. ... a6-a5 3. Qg4-c8#
1. ... Kb7-a8 2. Qe2-g4 Ka8-b7 3. Qg4-c8#
2. ... Ka8-b8 3. Qg4-c8#
2. ... e5-e4 3. Qg4-c8#
2. ... a6-a5 3. Qg4-c8#
2. Qe2xa6 Ka8-b8 3. Qa6-c8#
2. ... e5-e4 3. Qa6-c8#
1. ... Kb7-b8 2. Qe2-g4 Kb8-b7 3. Qg4-c8#
2. ... Kb8-c7 3. Qg4-c8#
2. ... Kb8-a8 3. Qg4-c8#
2. ... e5-e4 3. Qg4-c8#
2. ... a6-a5 3. Qg4-c8#
2. Qe2xa6 Kb8-c7 3. Qa6-c8#
2. ... Kb8-a8 3. Qa6-c8#
2. ... e5-e4 3. Qa6-c8#
1. ... e5-e4 2. Qe2-g4 Kb7-c7 3. Qg4-c8#
2. ... Kb7-a8 3. Qg4-c8#
2. ... Kb7-b8 3. Qg4-c8#
2. ... e4-e3 3. Qg4-c8#
2. ... a6-a5 3. Qg4-c8#
1. ... a6-a5 2. Qe2-a6+ Kb7xa6 3. Bh3-c8#
2. ... Kb7-c7 3. Qa6-c8#

2. ... Kb7-a8 3. Qa6-c8#

2. ... Kb7-b8 3. Qa6-c8#

Calculated positions: 47523