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For Genius Buds who think \& try

Hard Chess Puzzle \# 0067

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## Hard Chess puzzle \# 0067 - Mate in 4 moves

Solve this hard chess puzzle and improve your chess games through improvement of your chess strategies and chess tactics. This hard puzzle is a subset of kids games.
Puzzle No : 0067
Difficulty level : hard
Description : Mate in 4 moves
Next Move: White
Player level: Advanced
Short URL for puzzle : https://gbud.in/g047j13

## Hard chess puzzle 0067



Figure 1: Solve this hard chess puzzle 0067. Mate in 4 moves @ https://gbud.in/g047j13

## 蚿

Figure 2: Solve this hard chess puzzle online with solution @ https://gbud.in/g047j13

## Solution to hard chess puzzle 0067

At this puzzle, next move is by White. The objective of the puzzle is to mate in 4 moves.

See the interactive solution at the puzzle page

## Solution 1

Initial board position This is the initial board position of hard chess puzzle 0067.


Figure 3: Initial board position of hard chess puzzle 0067

Move 1 Move by white


Figure 4: Re8+ - You can have a checkmate, if you can push the king to $h$ file where its nearby squares are occupied by friendly pieces. The rook sacrifices itself to push the king

Move 2 Move by black


Figure 5: Qxe8 - Opponent has only two moves. Either their queen can capture your rook or the king can move to h7. If the king moves to h7, you can checkmate in next move by moving your rook to h1

Move 3 Move by white


Figure 6: Qxe8+ - Since the rook and queen were in battery formation, your queen captures the opponent's queen and gives a check. Now the king has to leave eighth rank

Move 4 Move by black


Figure 7: Kh7 - This is the only legal move available for the opponent. This is a zugzwang move

Move 5 Move by white


Figure 8: Rh1+ - Your another rook moves to $h$ file and gives a check. Since the nearby squares are occupied by friendly pieces, the king has no free squares to move.

Move 6 Move by black


Figure 9: Bh3+ - Opponent's bishop blocks the check threat and gives a check at the same time

Move 7 Move by white


Figure 10: Rxh3\# - Your rook captures the bishop and checkmates. Since there are no pieces to block your rook's attack, the game ends in a checkmate

## Right moves for the solution to the hard chess puzzle 0067

Based on the objective of the puzzle, you have to make the right moves. Following are the right moves

1. Re8+, Qxe8+, Rh1+, Rxh3\#

## Explanation for the moves

1. Re8+ - You can have a checkmate, if you can push the king to $h$ file where its nearby squares are occupied by friendly pieces. The rook sacrifices itself to push the king
2. Qxe8+ - Since the rook and queen were in battery formation, your queen captures the opponent's queen and gives a check. Now the king has to leave eighth rank
3. Rh1+ - Your another rook moves to h file and gives a check. Since the nearby squares are occupied by friendly pieces, the king has no free squares to move.
4. Rxh3\# - Your rook captures the bishop and checkmates. Since there are no pieces to block your rook's attack, the game ends in a checkmate
5. Bh3+ - Opponent's bishop blocks the check threat and gives a check at the same time
6. Qxe8-Opponent has only two moves. Either their queen can capture your rook or the king can move to h7. If the king moves to h7, you can checkmate in next move by moving your rook to h1
7. Kh7 - This is the only legal move available for the opponent. This is a zugzwang move
8. For right move - You have used your rooks and queen effectively to have a mate in 4 moves. Those were the best moves
9. For wrong move - You could have pushed the king to h7 to have a checkmate. Try again

## Categories of hard chess puzzle 0067

This hard chess puzzle falls in these categories.

1. Hard chess puzzles
2. Sacrifice puzzles in chess
3. Endgame puzzles in chess
4. Battery puzzles in chess
5. Strategy puzzles in chess
6. Zugzwang puzzles in chess
7. Mate in 4 puzzles in chess
8. Rook puzzles in chess
9. Queen puzzles in chess

## How to view the solution to hard chess puzzle 0067

To view the solution to this puzzle, follow the steps given below

1. Go to the puzzle page
2. Click the solution button (Key as shown below) to view the solution


Figure 11: Click the solution button to view solutions @ https://gbud.in/ g047j13

## How to get help for moves in the hard chess puzzle 0067

To get help or the possible next moves in the puzzle, , follow the steps given below

1. Go to the puzzle page
2. Click the help button (exclamation mark as shown below) to get help or suggestion on next possible move


Figure 12: Click the help button to get help on next move @ https://gbud. in/g047j13

## Solve More Hard Puzzles

Figure 13: Solve more hard puzzles @ https://gbud.in/chshdpz

## Solve Other Puzzles,

Figure 14: Solve other puzzles @ https://gbud.in/chsgppz

## Play chess for free



Figure 15: Play chess online for free. Solve puzzles and play with friends

Play chess for free at https://gbud.in/chs
We present you a platform to play chess online with friends for free. No need to install any app. You can play chess for free without registration or login.
Simple. You can do several chess related activities.

1. solve chess puzzles
2. learn about chess
3. play chess with computer
4. play chess with friend
5. create your own chess games
6. fen viewer
7. fen editor
8. fen generator
9. pgn viewer
10. chess board editor
11. view famous chess games.


Figure 16: Solve this puzzle online by scanning this QR code or go to the link below
https://gbud.in/g047j13
Read the latest article on Hard Chess puzzle \# 0067 - Mate in 4 moves by scanning this QR code or click the link

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Next article : Hard chess puzzles »

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