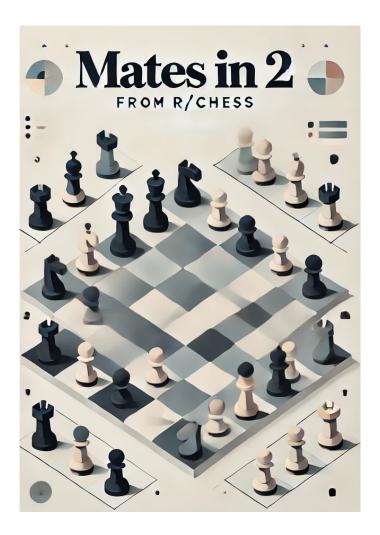
## Mates in 2 from r/chess

A small collection of mate in 2 chess puzzles from the r/chess subreddit



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## Foreword

This is a small collection of  $Mate\ in\ 2\ chess$  puzzles from the r/chess subreddit, compiled by browsing Google search results for the phrase "r/chess mate in 2".

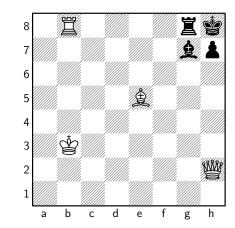
This ebook serves as a simple tribute to the creativity and engagement of the r/chess community.

Feel free to use the ebook with Chessvision.ai eBook Reader, where you can double-click on any of the diagrams and interact with them. Visit https://ebook.chessvision.ai and try it on mobile or in a browser.

I hope you have fun solving the puzzles. Enjoy!

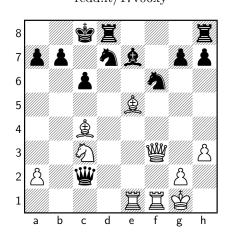
 $\begin{array}{c} \text{-Pawel} \\ \text{September 2024} \end{array}$ 

"I was satisfied with myself that I got it in less than 3 minutes lol" redd.it/18aflao



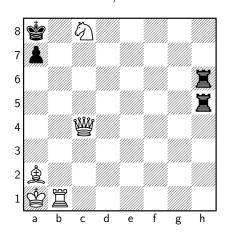
 $(1). \dots \dots \square$ 

"shockingly enough I did find this one" redd.it/17v06xy



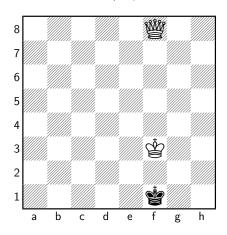
(3)......

"Find mate in 2 but it gets harder every time - II"  ${\rm redd.it/1e4d7rv}$ 



(5)......

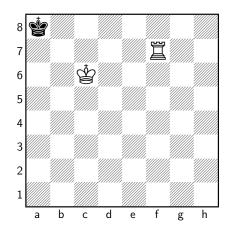
"My son and I have been stumped for a full day"  ${\rm redd.it/11j0nve}$ 



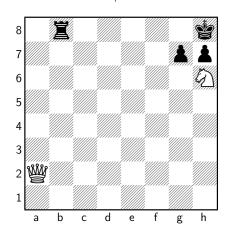
(2)......

"Find mate in 2 but it gets harder every time - I"

redd.it/1e4d7rv



"Find mate in 2 but it gets harder every time - III"  ${\rm redd.it/1e4d7rv}$ 



(6)......

time - IV" redd.it/hkqsaq redd.it/1e4d7rv Ï 6 6 5 5 2 2 4 3 3 2 2 d (8).....□  $(7). \dots \dots \square$ "Can't seem to find the mate in two" "White To Move. Mate In 2" redd.it/15apid4redd.it/1avcymw 7 6 6 5 5 4 3 3 2 2 (9)...... (10)...... "White to mate in 2" "it has only one solution" redd.it/1f1td1lredd.it/18cafli 7 7 6 8 5 5 w 4 4 3 3 2 2 С (11)...... (12)......

"u/chessvision-ai-bot strikes again"

"Find mate in 2 but it gets harder every

"How the heck am I supposed to mate in "Find the mate in 2. 2?" Black to play this time" redd.it/s9ue4i  $\rm redd.it/13t62ko$ 鱼置置鱼 Ï 7 **B** 8 6 w 鱼 5 5 2 2 4 4 3 3 當當 2 2 1 d (13)......  $(14). \dots \blacksquare$ "Mate in 2, white to move" "mate in 2" redd.it/1585nvz redd.it/gvo7jh 7 7 6 6 5 5 4 4 3 3 w 2 2 (15)...... (16)....... "How to do this?" "can you find it?" redd.it/1by4e7e redd.it/1cgpv9i 8 8 7 7 6 5 5 4 **A B** Ž 🛓 3 3 2 2 d d С С е (17)...... (18)......

## $\underset{(\mathrm{at\ least\ for\ now...})}{\mathbf{The}}\, \underline{\mathbf{End}}$

If you liked it, let me know. Maybe I'll make a larger compilation of such mates. Feel free to email me directly at hello@chessvision.ai

-Pawel