

# O O bet365

[Algorithmic Approaches to Playing Minesweeper - Harvard DASH](#)  
harvard.edu : bitstream : handle : BECERRA-SENIORTHESIS-2024

[O O bet365](#)

We have  $492556 = 125244$  ways for an easy grid to have an 8 somewhere. Out of the 1.88 trillion total easy grids, this gives a probability of about  $6.10 \times 10^{-8}$ . So, very rare indeed!

[How rare is it to get a \\$\\$\\$ in minesweeper? \(Bruh reputation ...\)](#) Tj T\* BT /F1