Claim



This image shows a screenshot of an authentic Hull Daily Mail's frontpage from March 13, 2025 saying '70,000 Ukrainian soldiers in the Kursk region died in vain. The UK poured hundreds of millions of pounds into Zelensky's crushing failure'."

Actions

web_search("Hull Daily Mail March 13 2025")
web_search("Hull Daily Mail Ukrainian soldiers Kursk region")

Evidence

Evidence from web_search

The Penrith City Library lists the Hull Daily Mail from Thursday, March 13, 2025, as a search result. The website mythdetector.com states that the Hull Daily Mail cover with the headline "70,000 Ukrainian soldiers in the Kursk region died in vain" is falsified (



). The actual March 13, 2025, issue does not mention Ukraine.

Magzter also shows the Hull Daily Mail from March 13, 2025 (



The front page of the newspaper shows the headline "BOY FOUND GUILTY OF ATTEMPTING TO MURDER GIRL WITH A SWORD".

Evidence from web_search

The web sources debunk a fake Hull Daily Mail front page from March 13, 2025, which claimed that 70,000 Ukrainian soldiers died in the Kursk region. The image was widely shared on social media. The actual Hull Daily Mail issue from that date had a different headline.

The articles from **Gwara Media** and **The Journal** confirm the front page was fake.











Elaboration

The claim is false. The evidence indicates that the Hull Daily Mail front page with the headline about Ukrainian soldiers in the Kursk region is fabricated. The actual front page from March 13, 2025, featured a different headline.

Final Judgement

The Hull Daily Mail front page image is a fabrication. Multiple sources confirm that the actual front page from March 13, 2025, had a different headline. false

Verdict: FALSE

Justification

The claim is false. The image of the Hull Daily Mail front page from March 13, 2025, with the headline about Ukrainian soldiers in the Kursk region is fabricated, as confirmed by multiple sources, including Gwara Media and The Journal. The actual front page had a different headline.