## Perfect Chocolate Tablet

Enigma nº1

14<sup>th</sup> December 2023

You are given a  $5 \times 6$  chocolate tablet. You want to cut it into 30 pieces by hand, following the lines of the chocolate. You can only break along a line, and when you do, you cut/break the chocolate along all the line. You are not allowed to pile up pieces to break through multiple lines at once.



The Perfect Chocolate Tablet (according to Midjourney).

How many breaks are required at minimum?

Bonus: How many breaks are required at maximum?