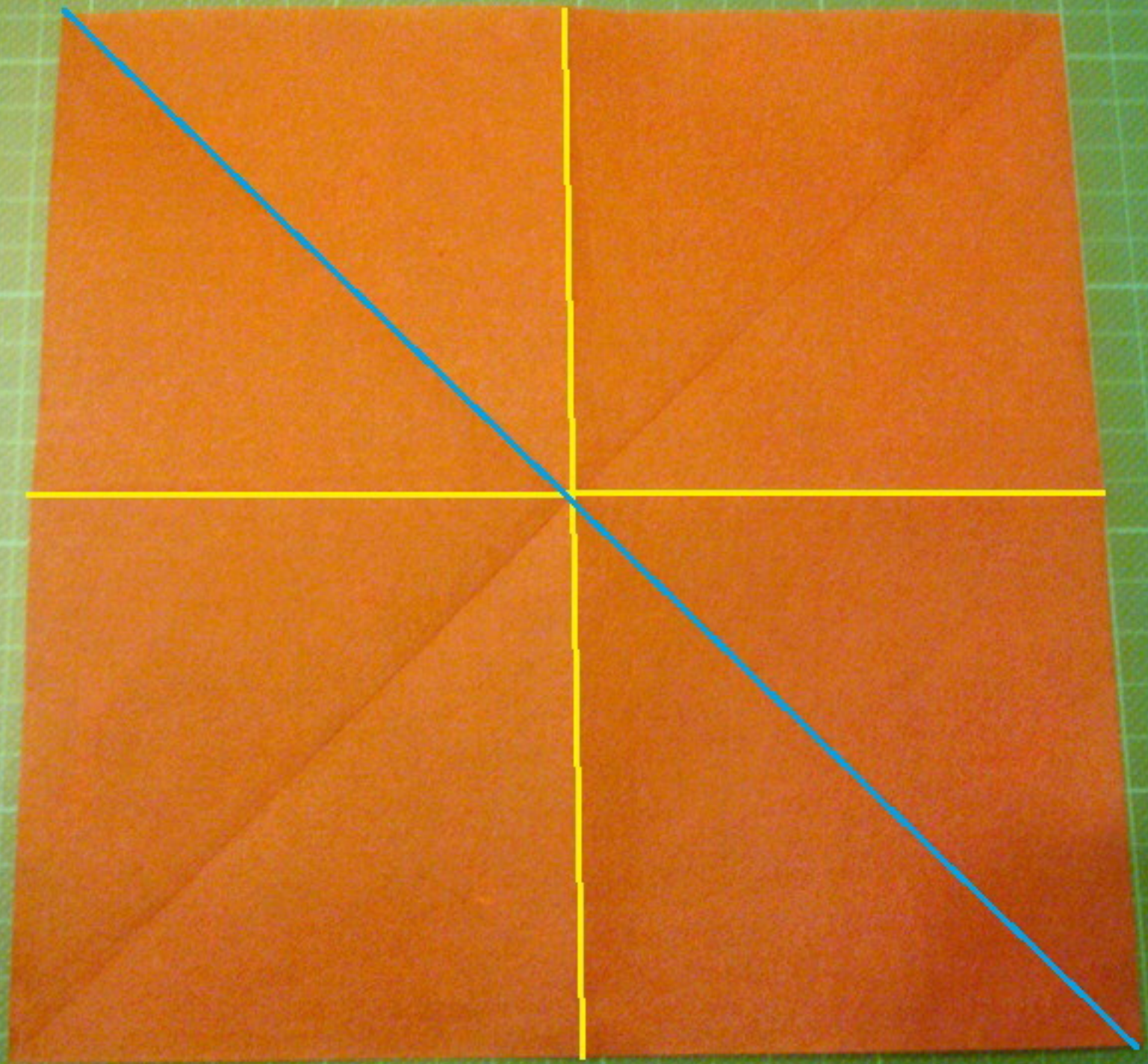


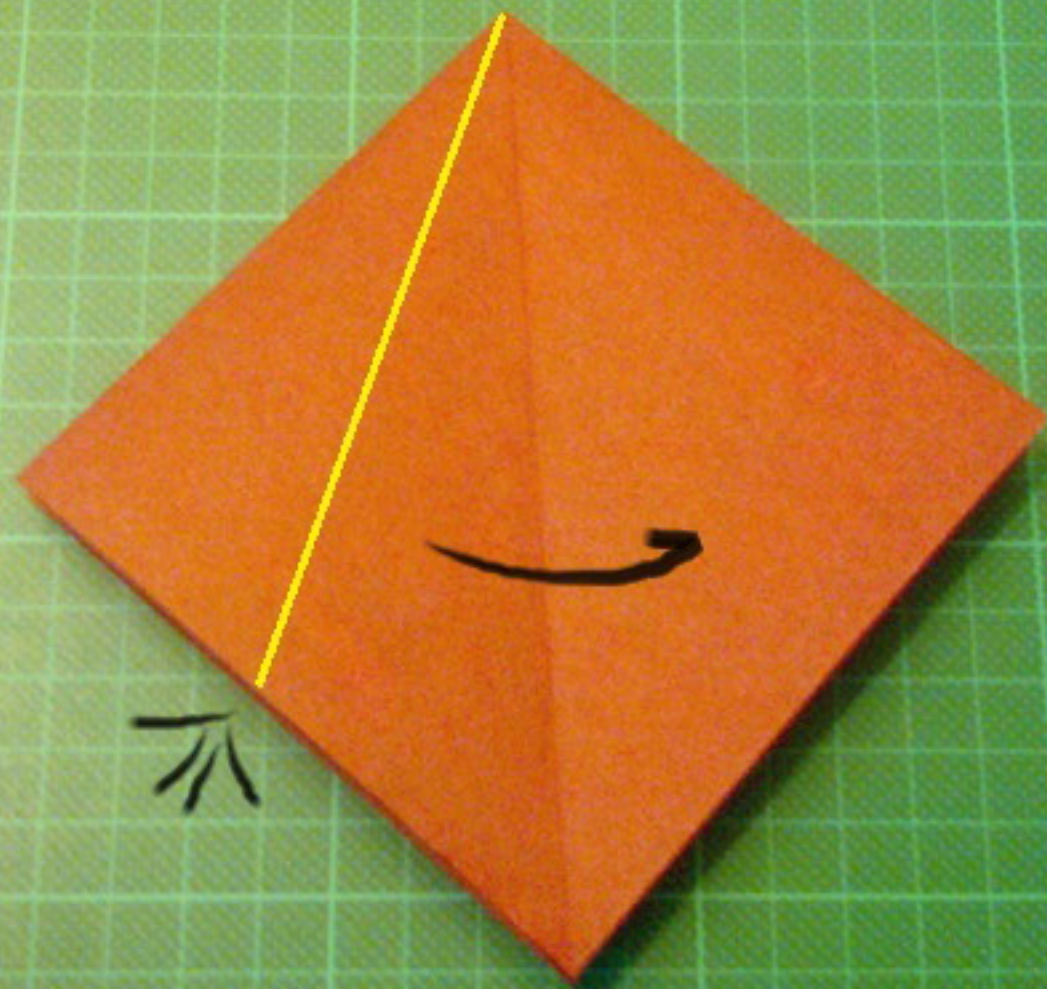


山折線

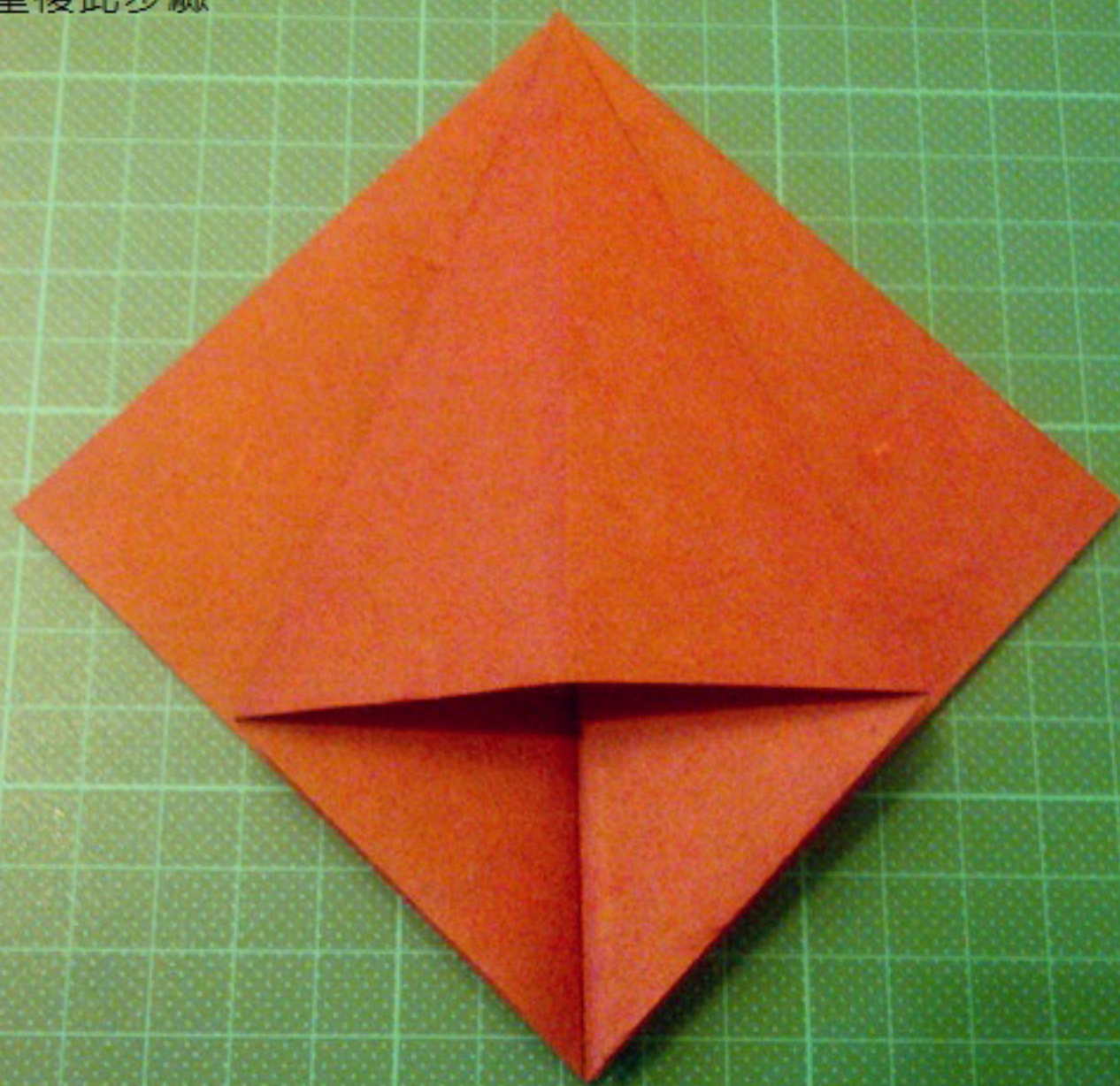


谷折線



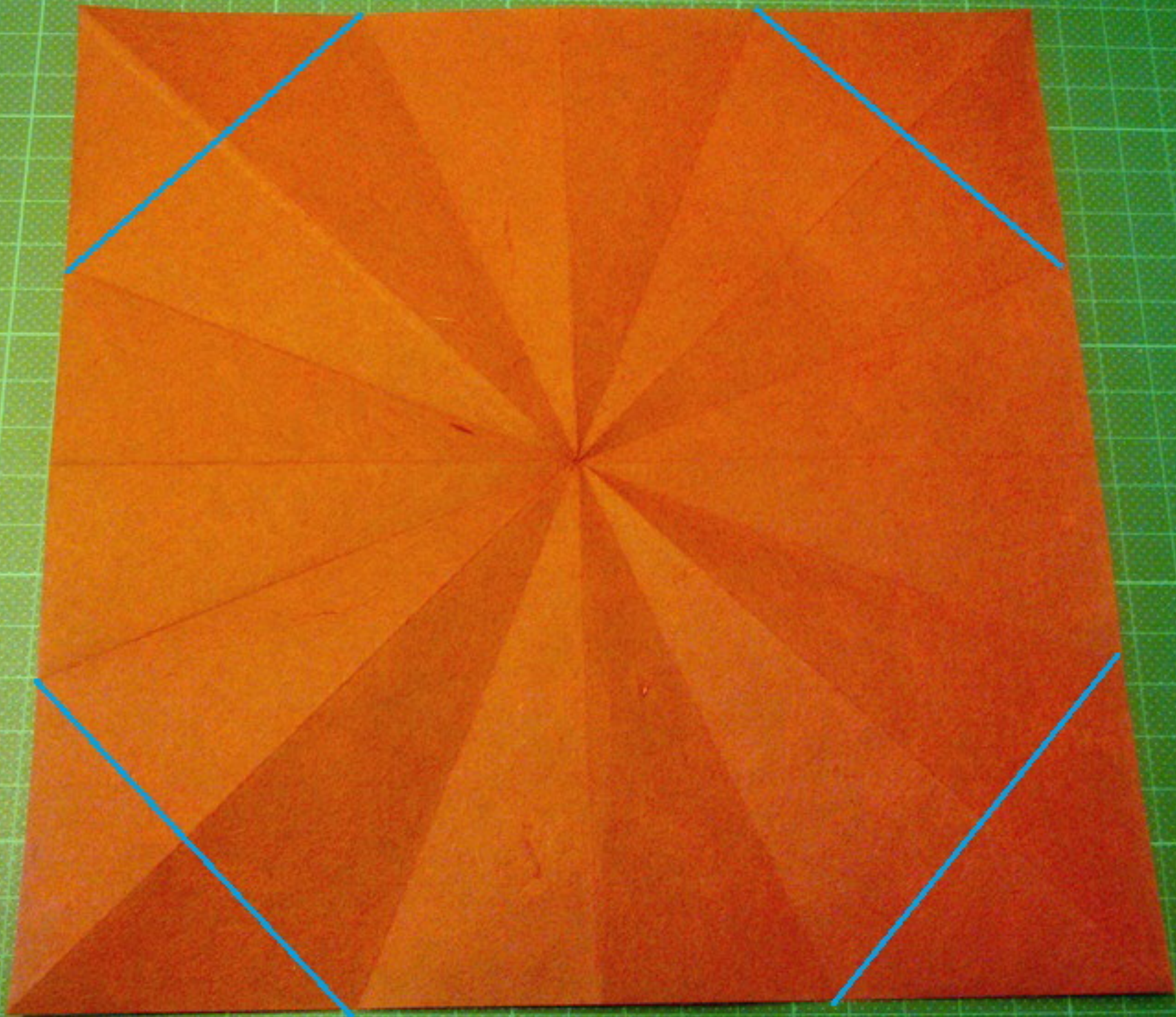


其餘三邊重複此步驟

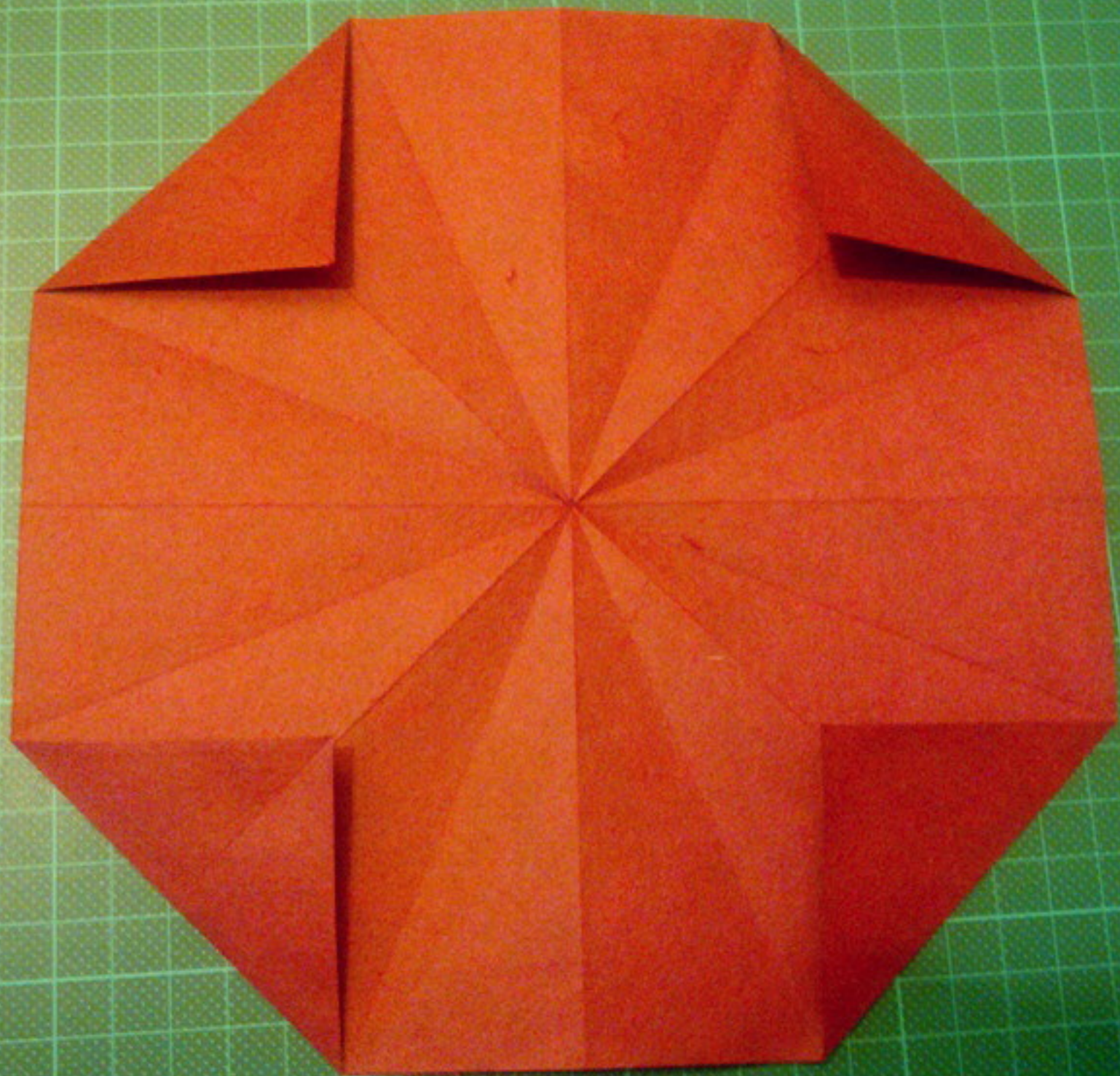


展開

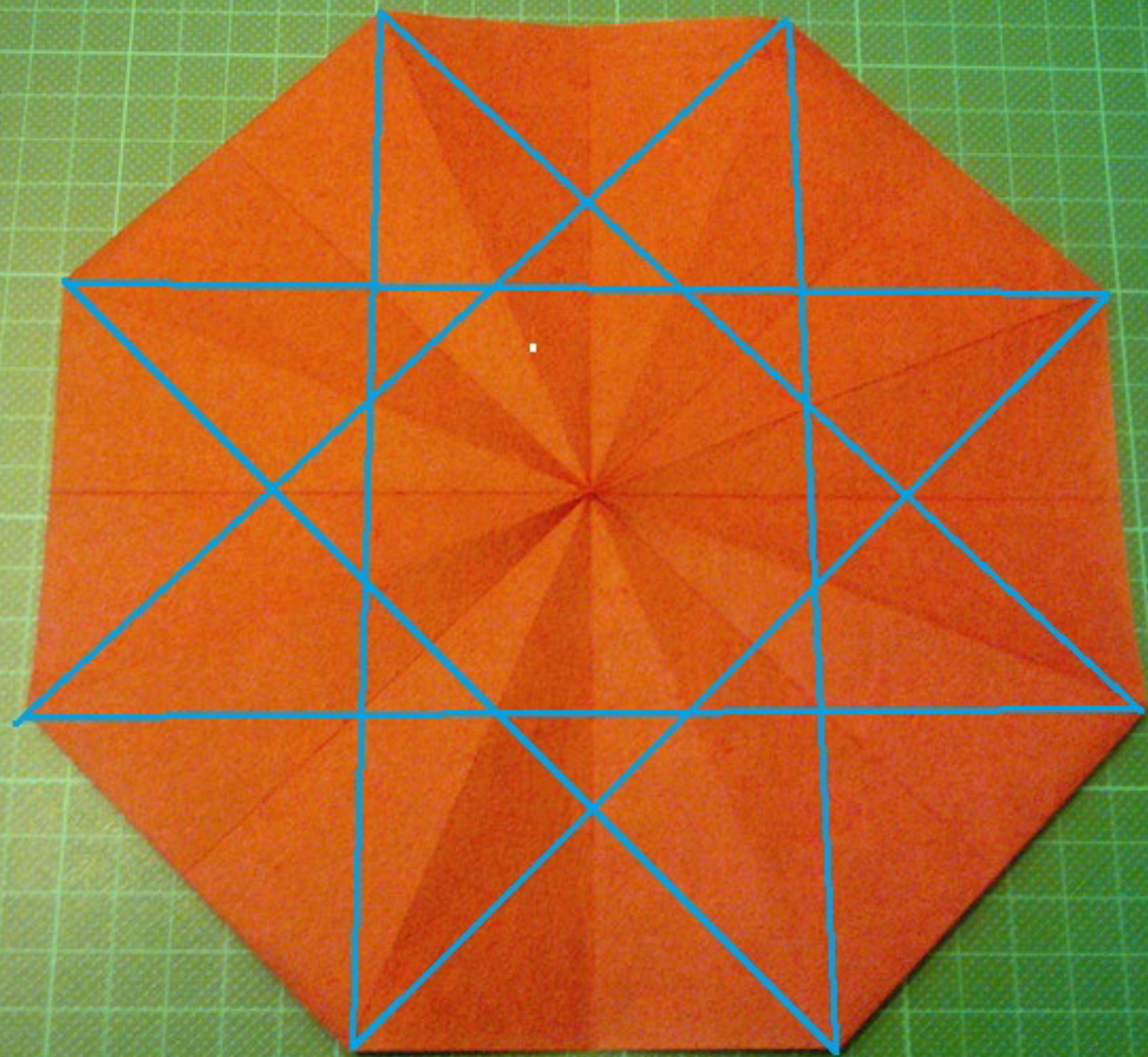




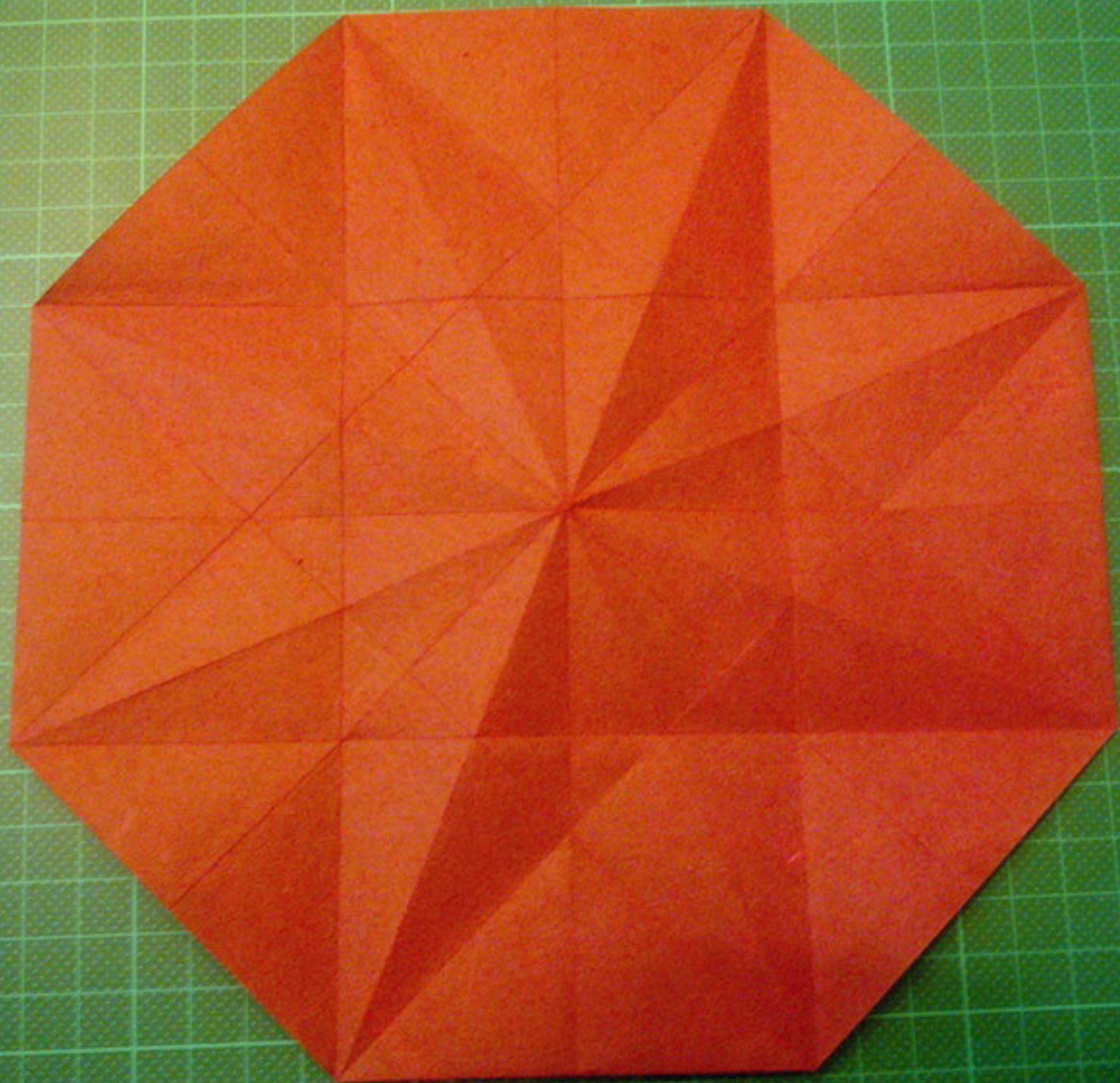
翻面



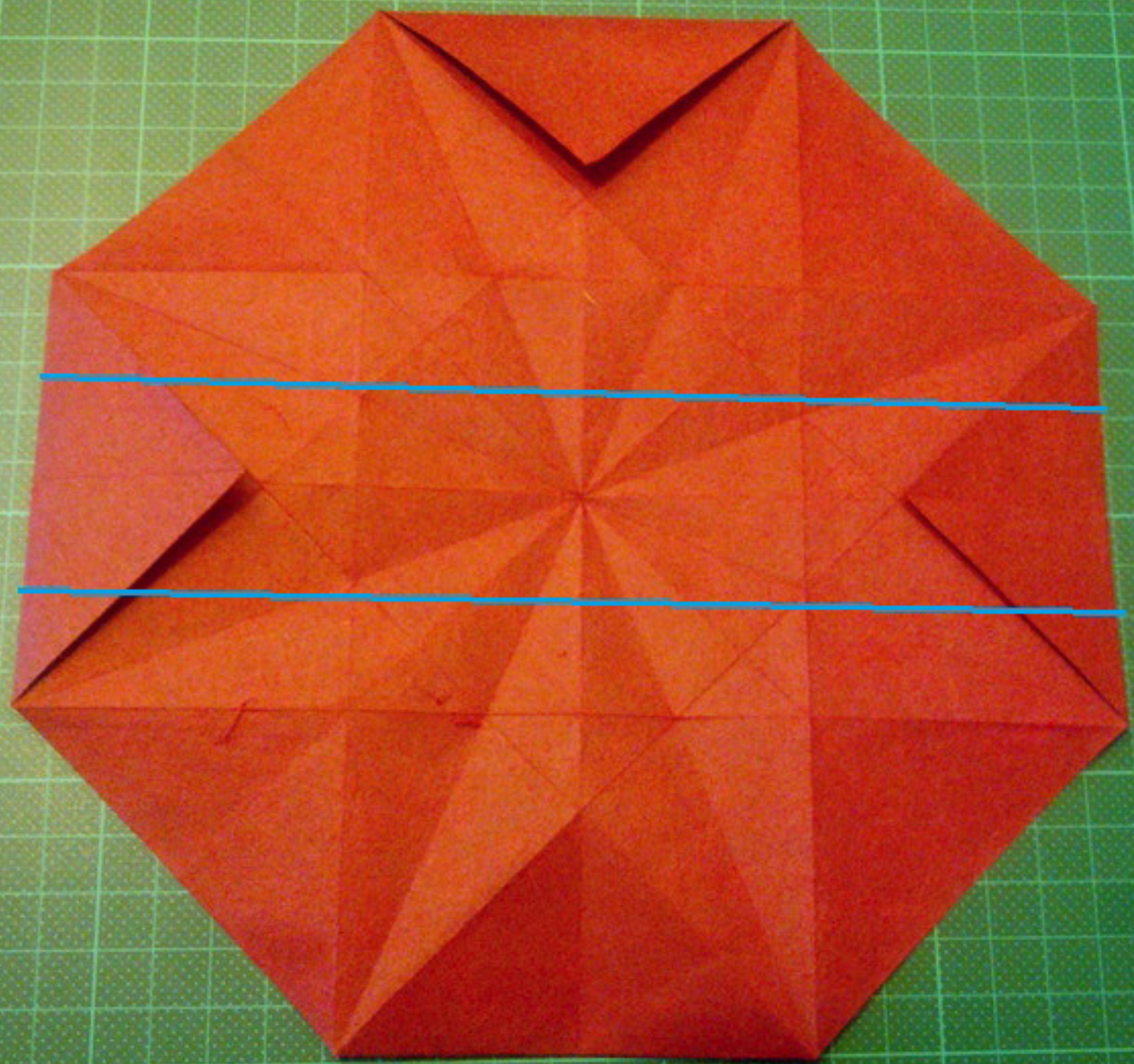
留摺痕

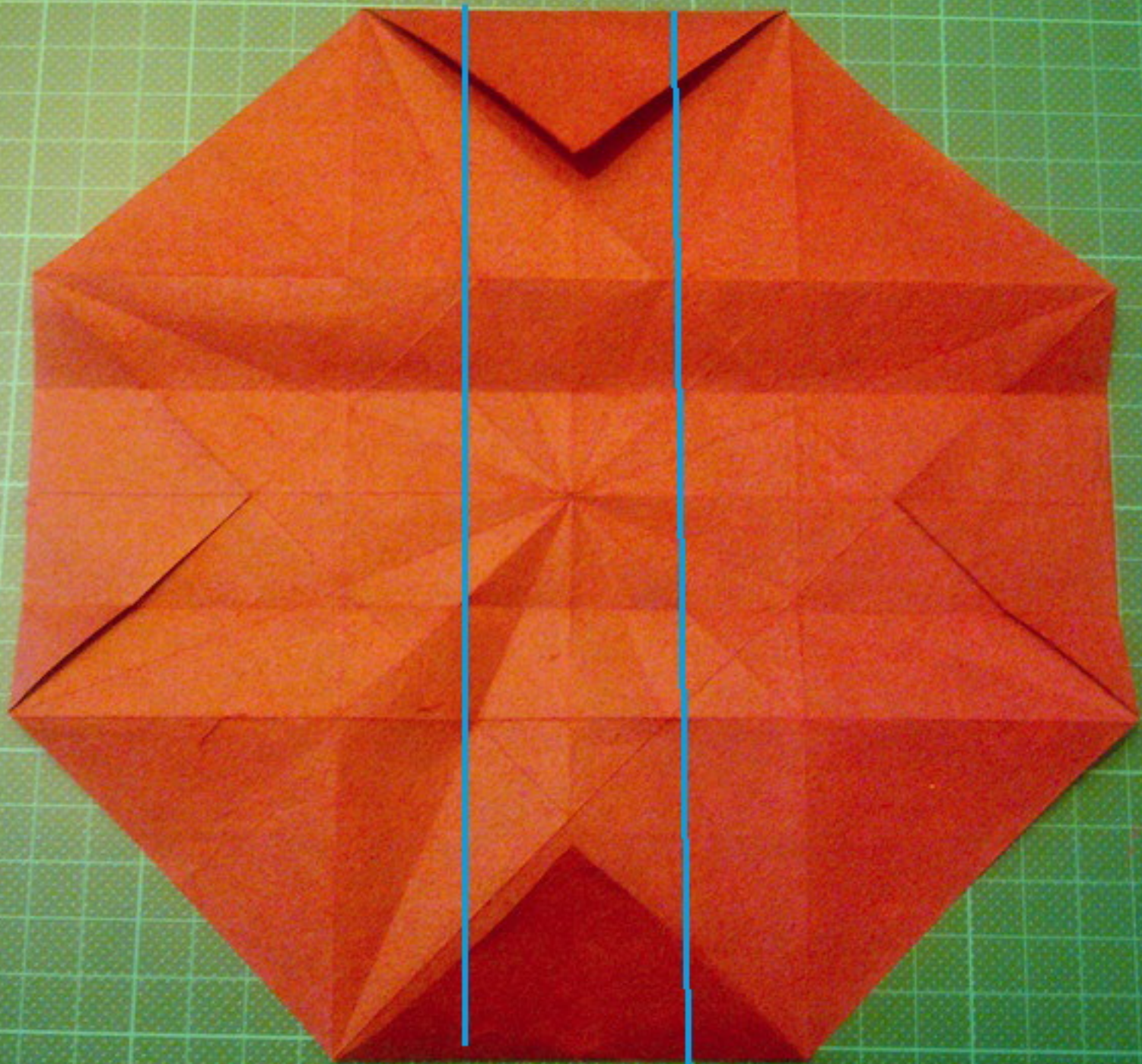


翻面

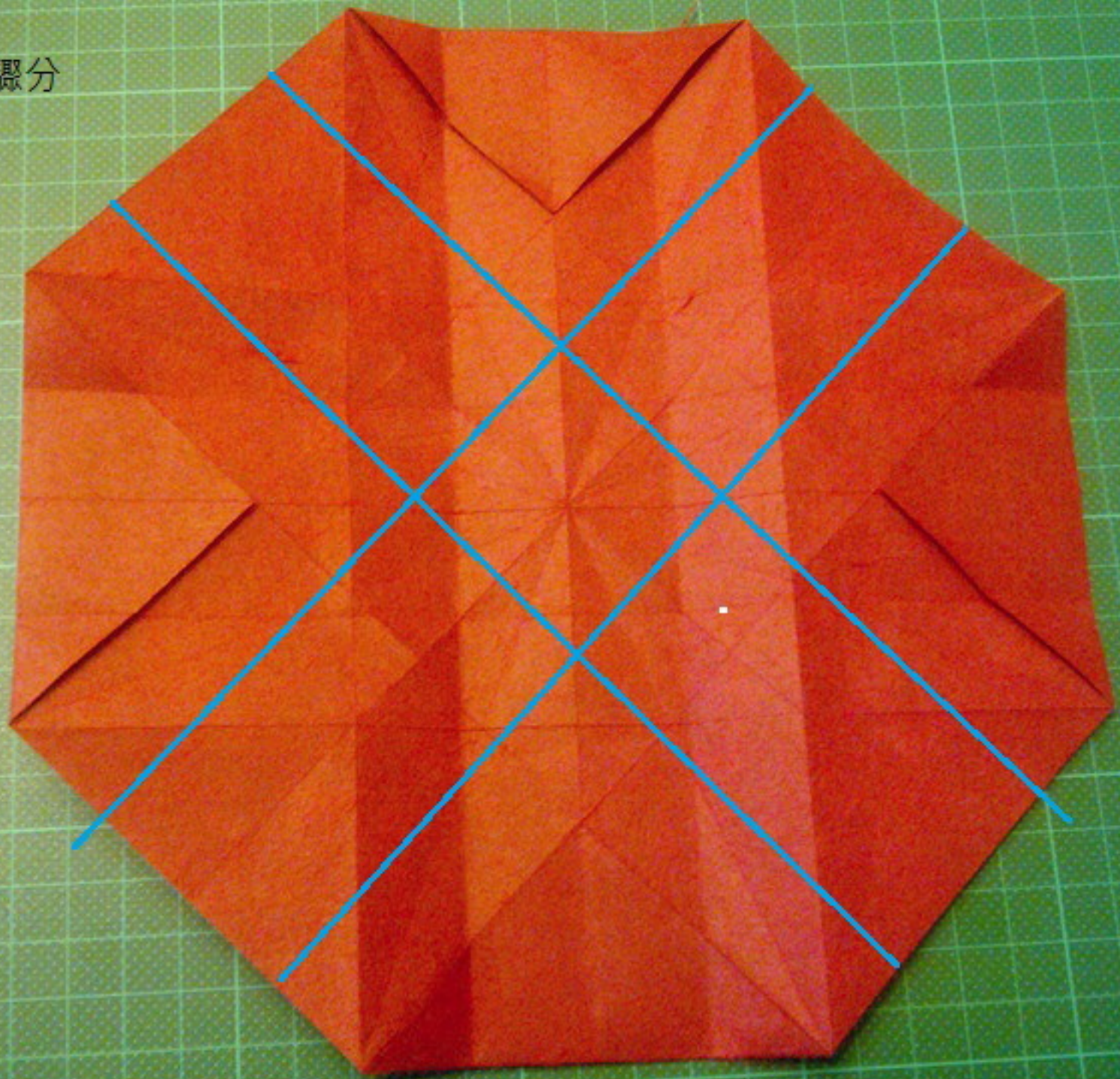


分成四等分

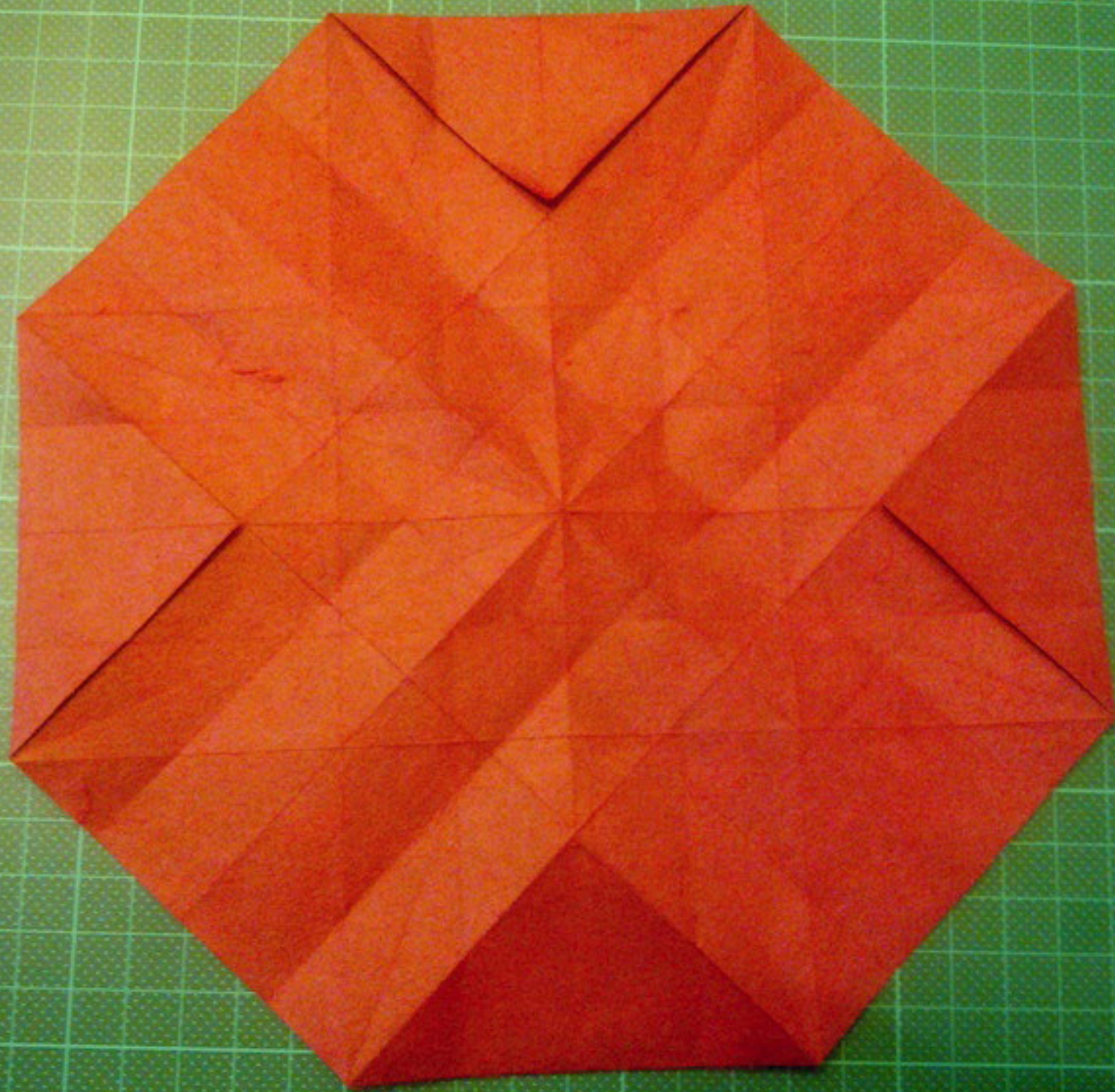


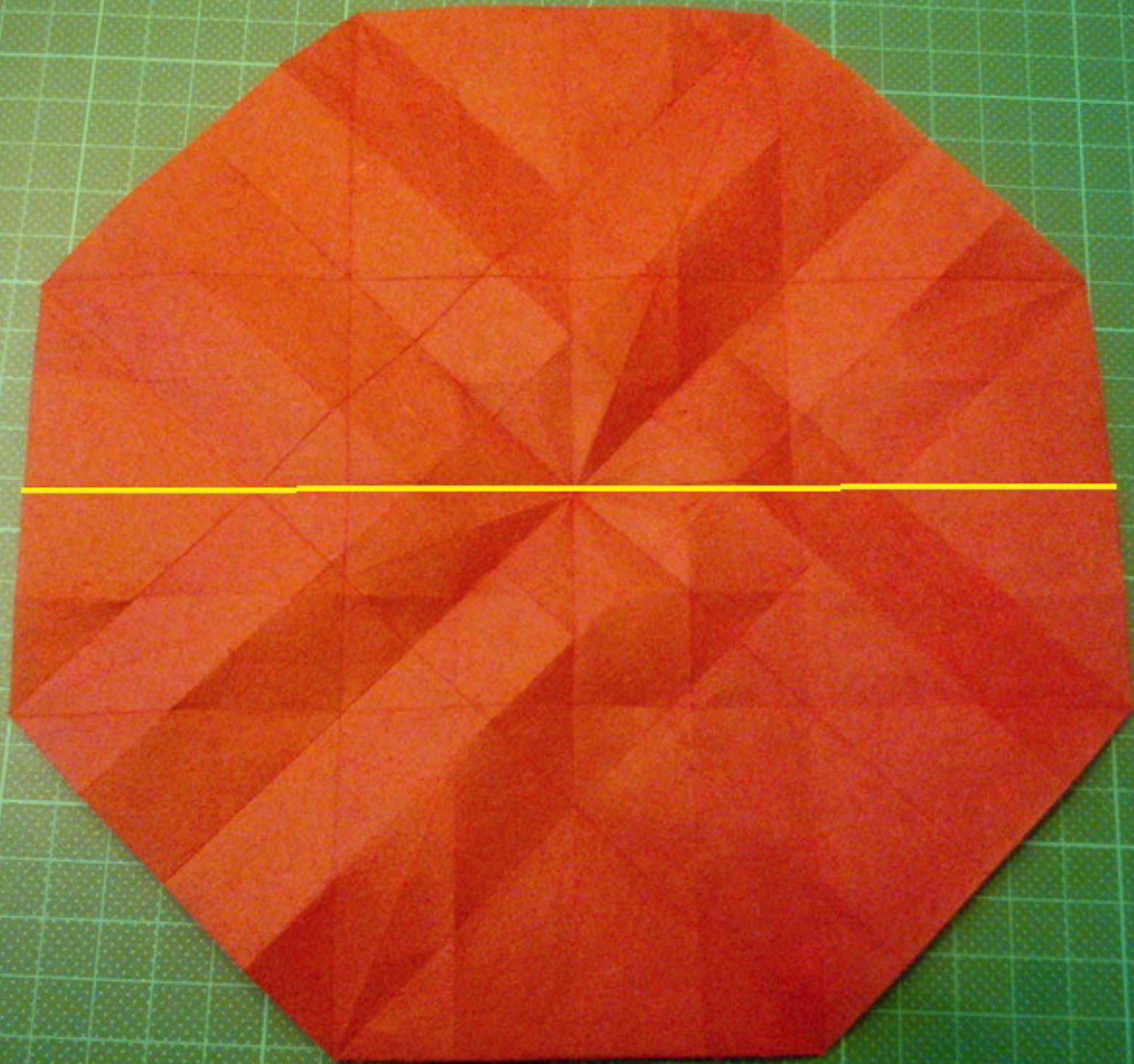


重複之前的步驟分
成四等分

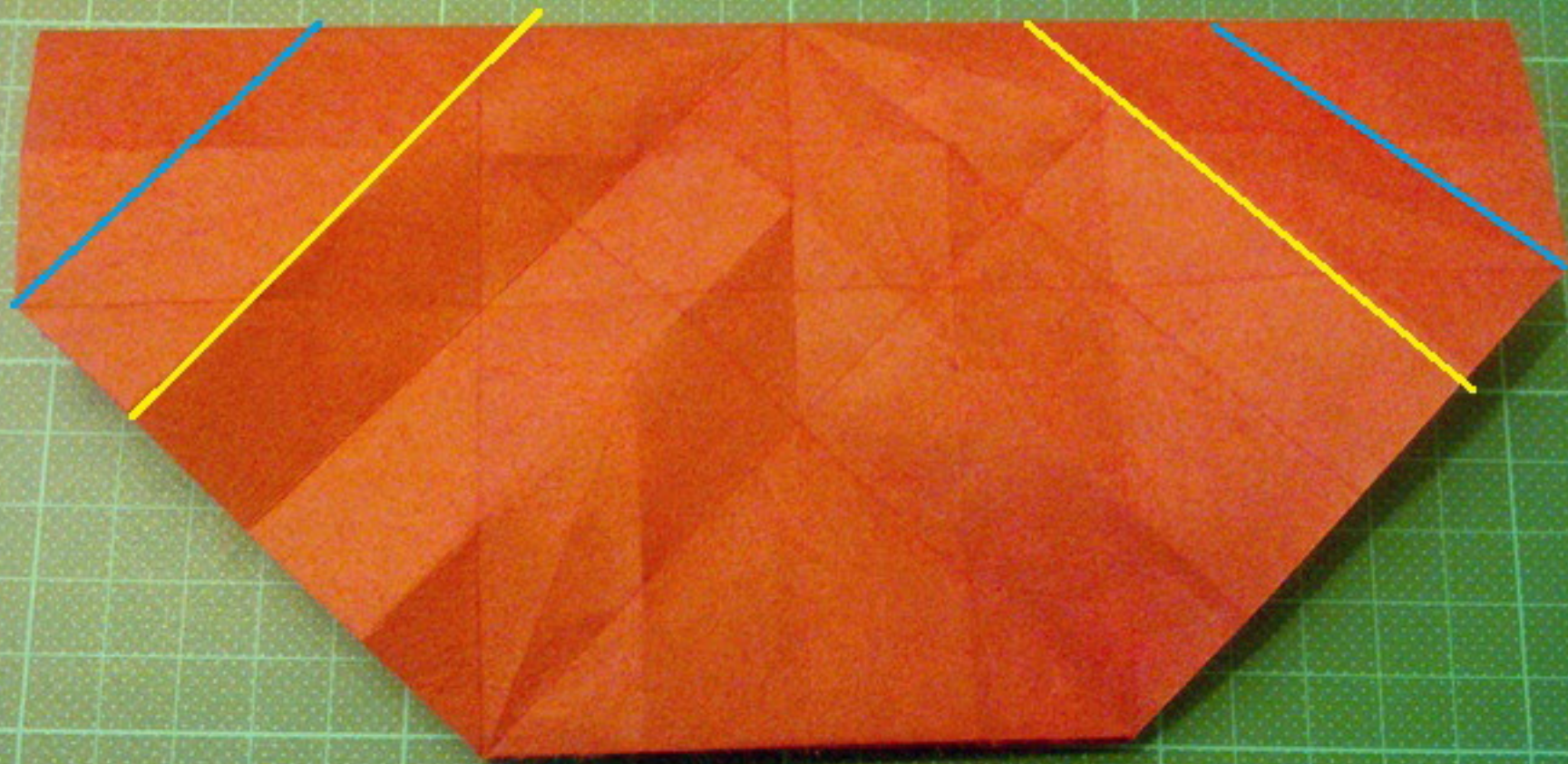


翻面

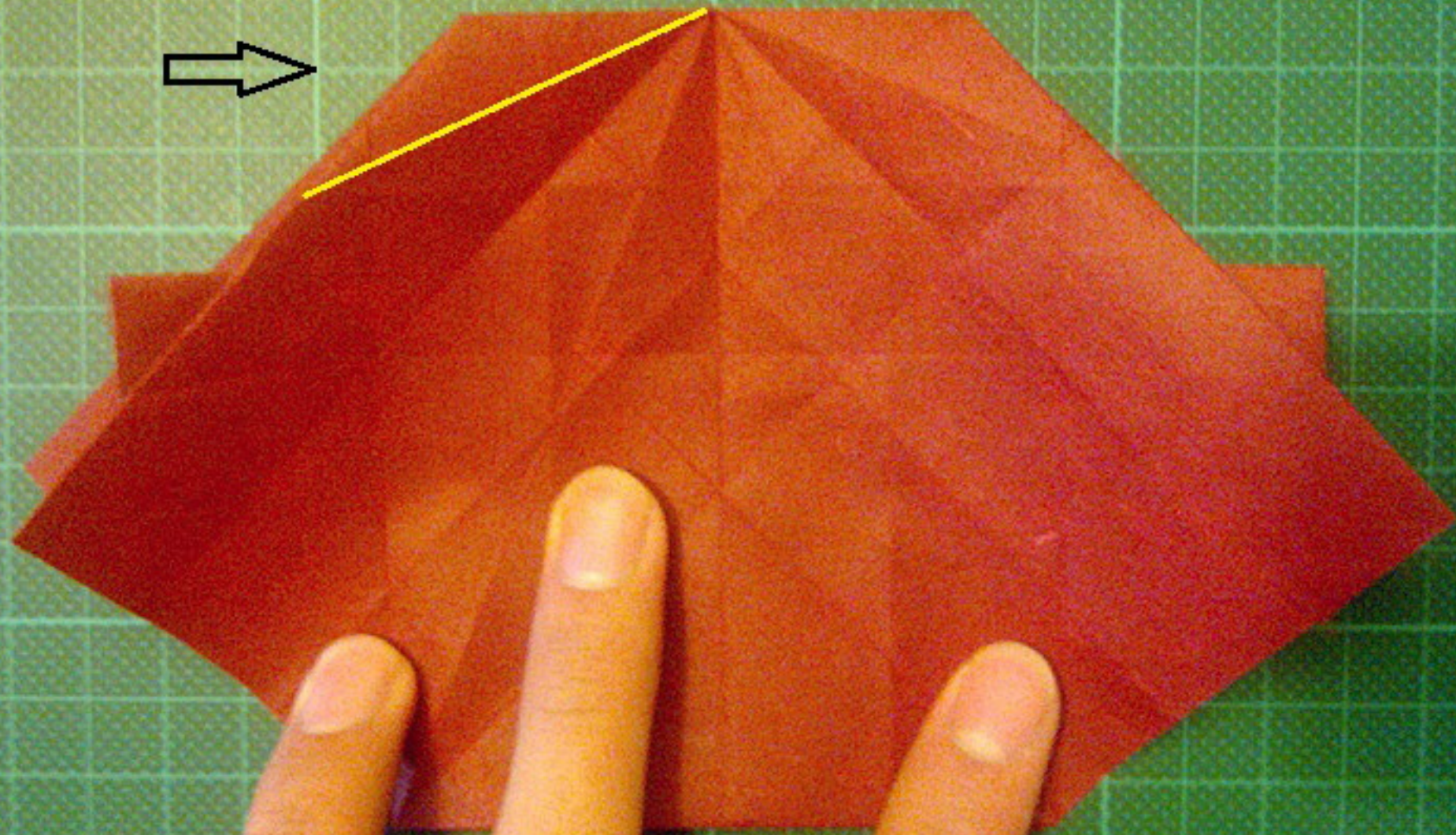
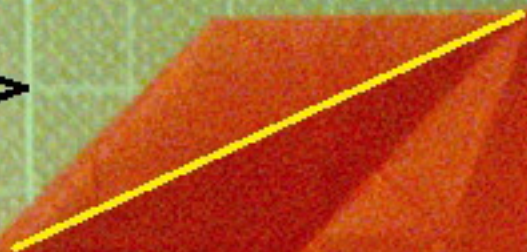
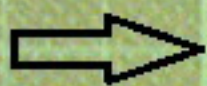


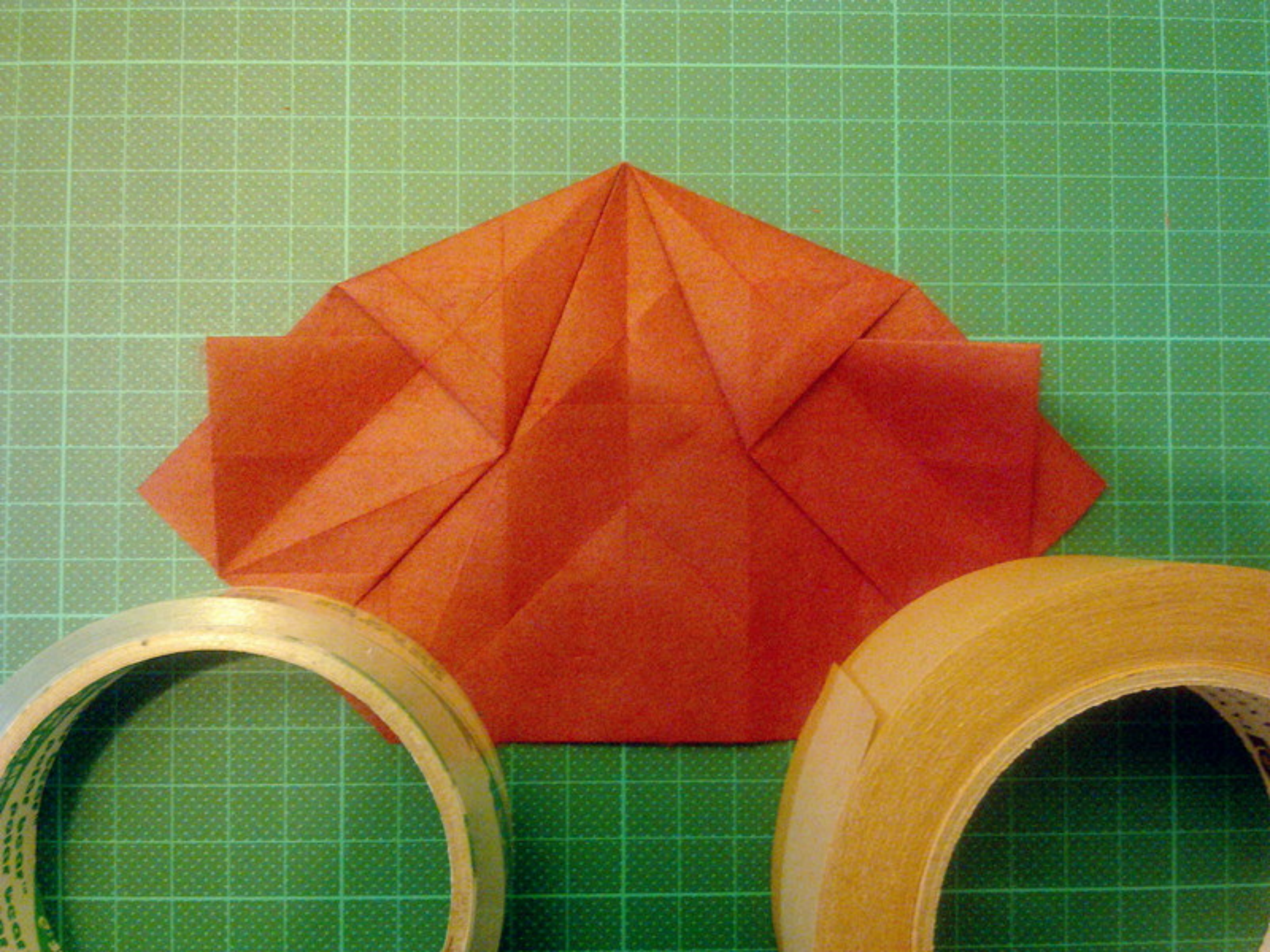


14

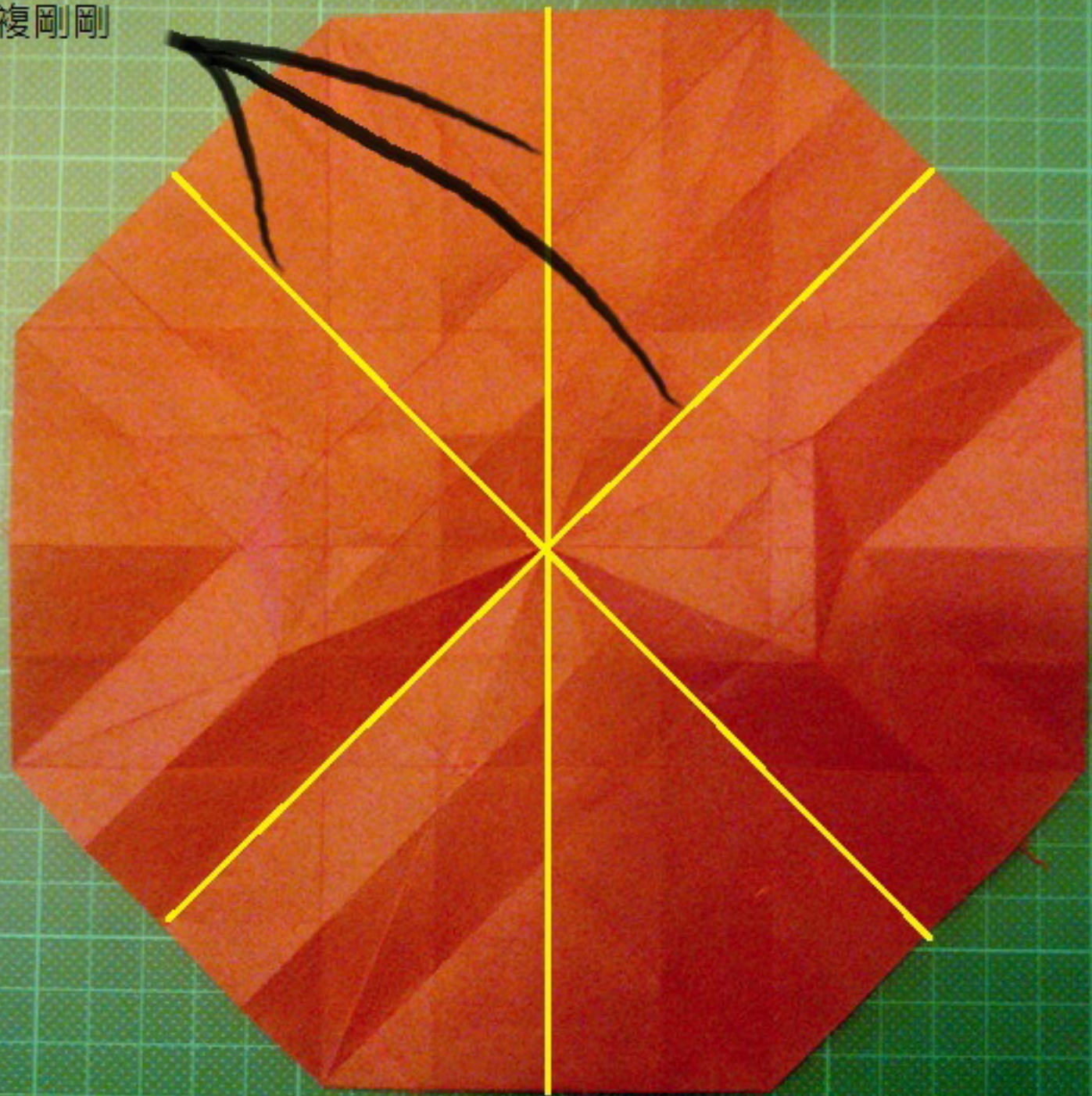


展開壓平

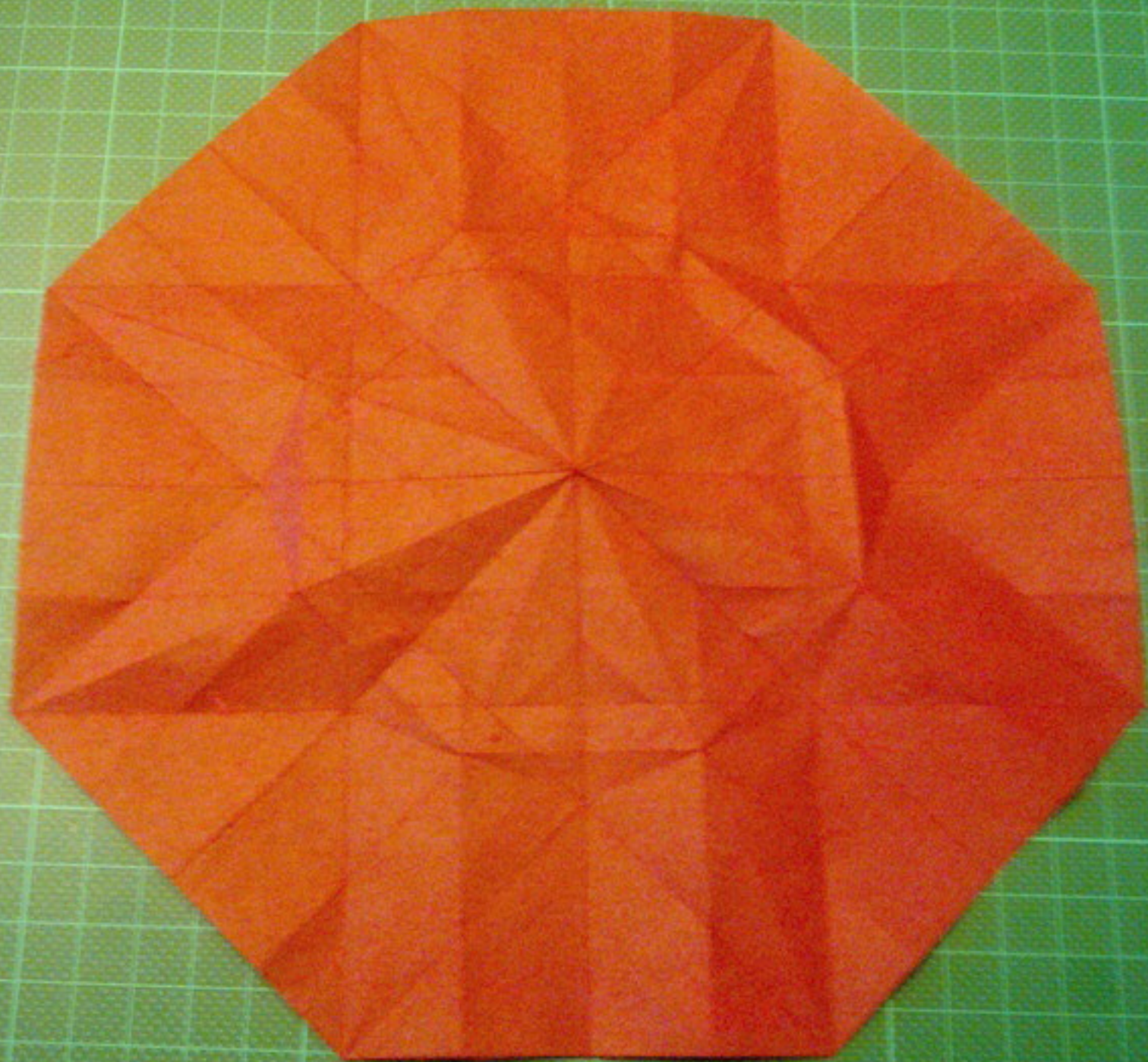




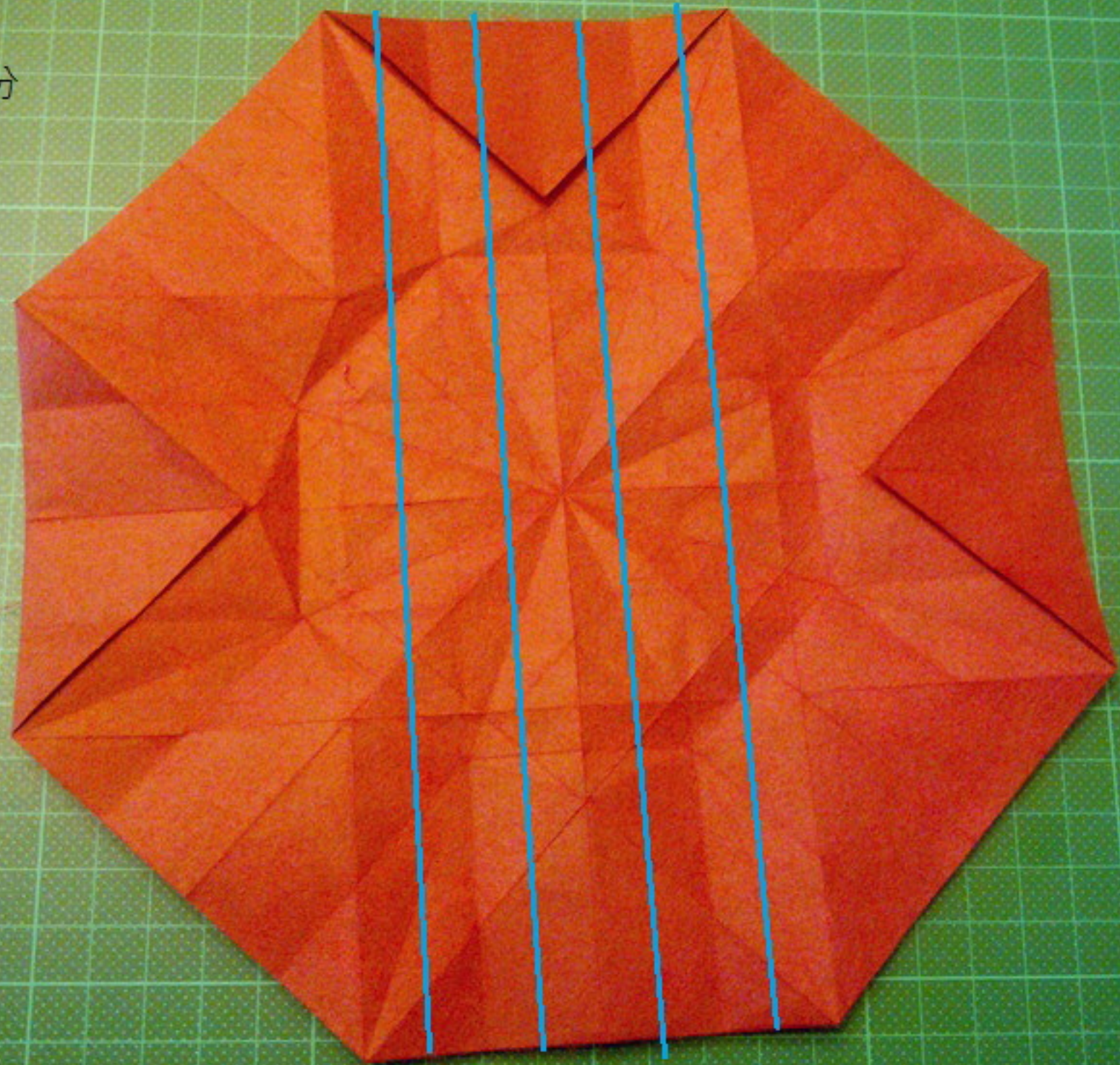
其餘三處重複剛剛
的步驟

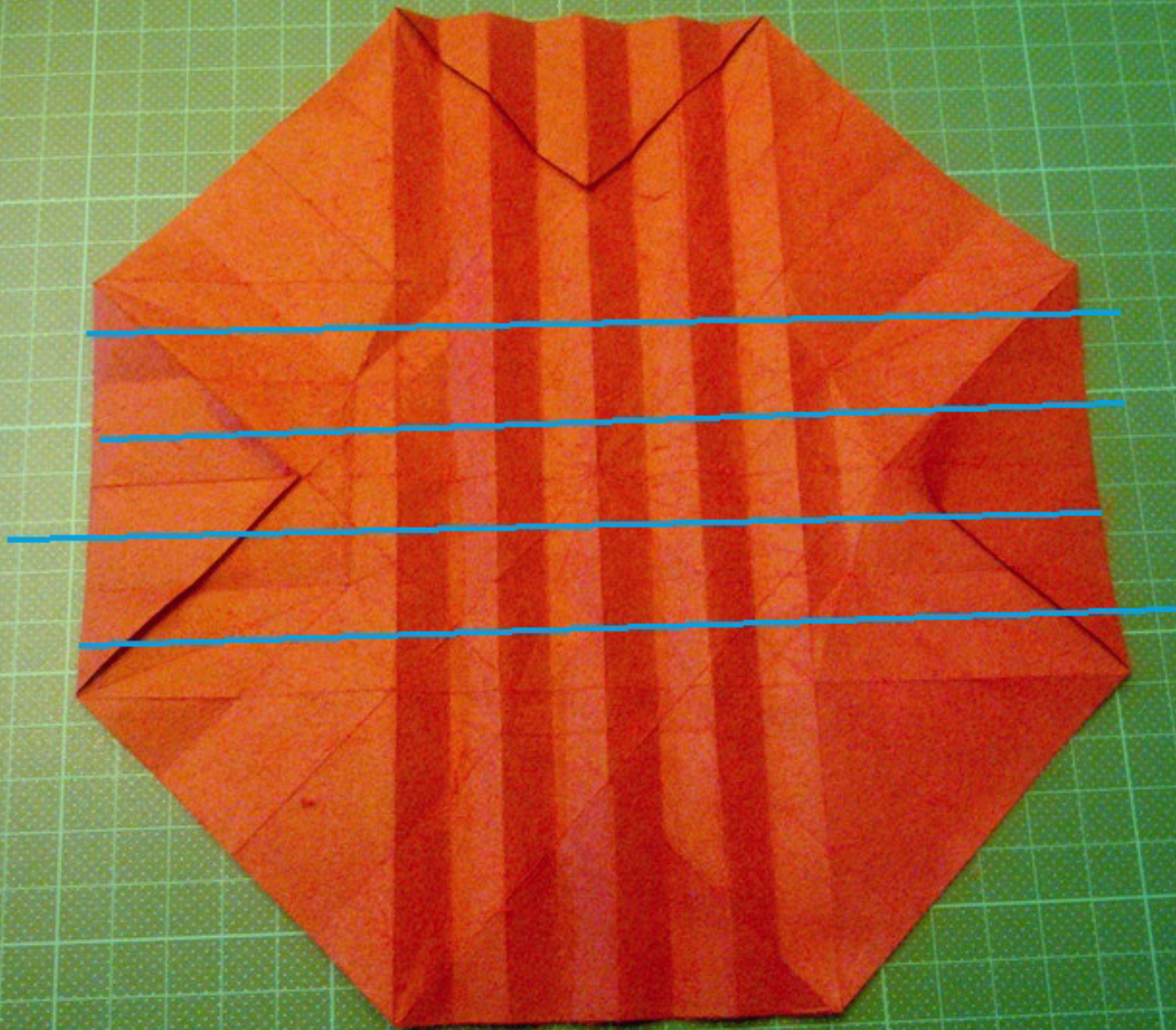


翻面

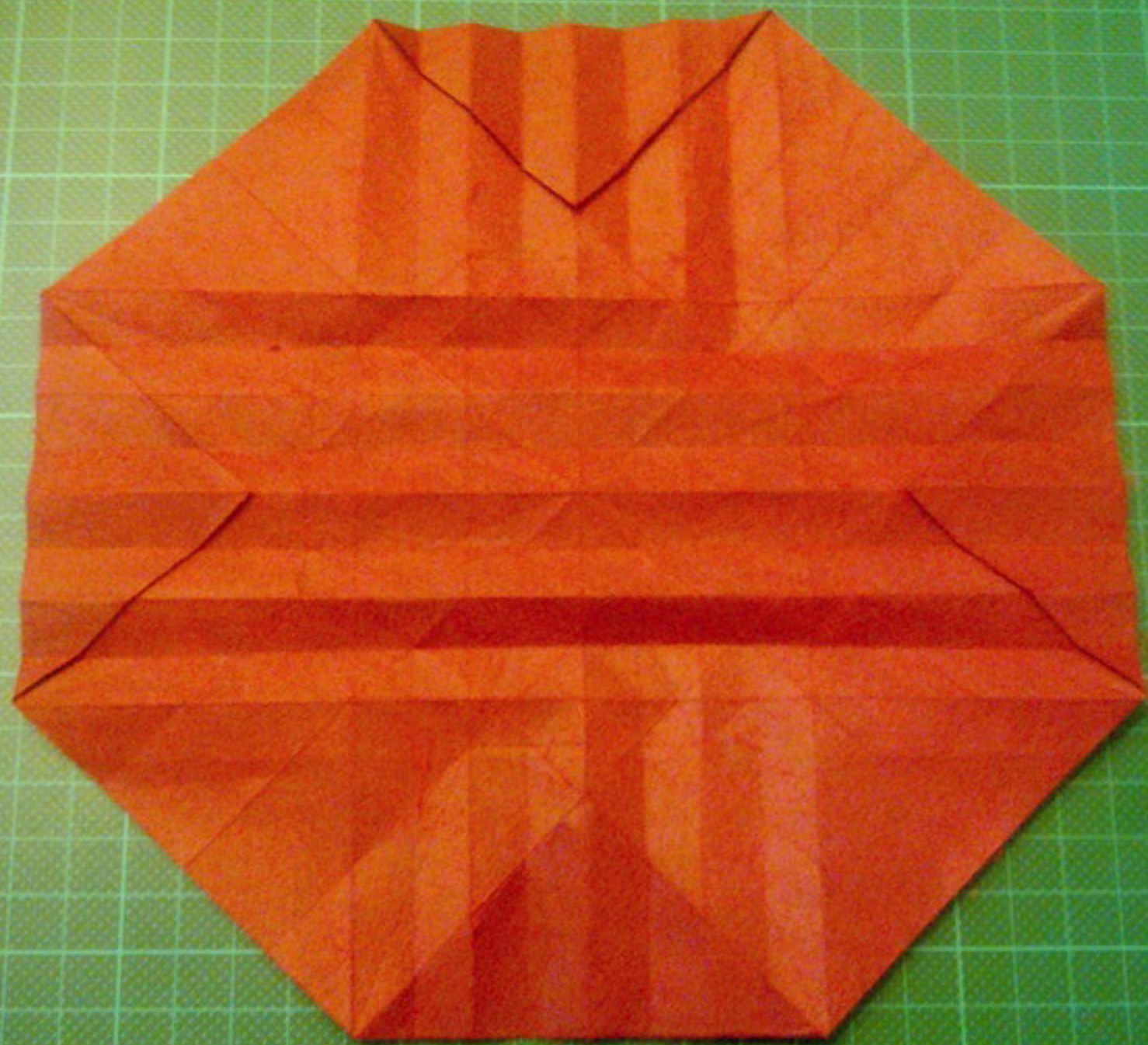


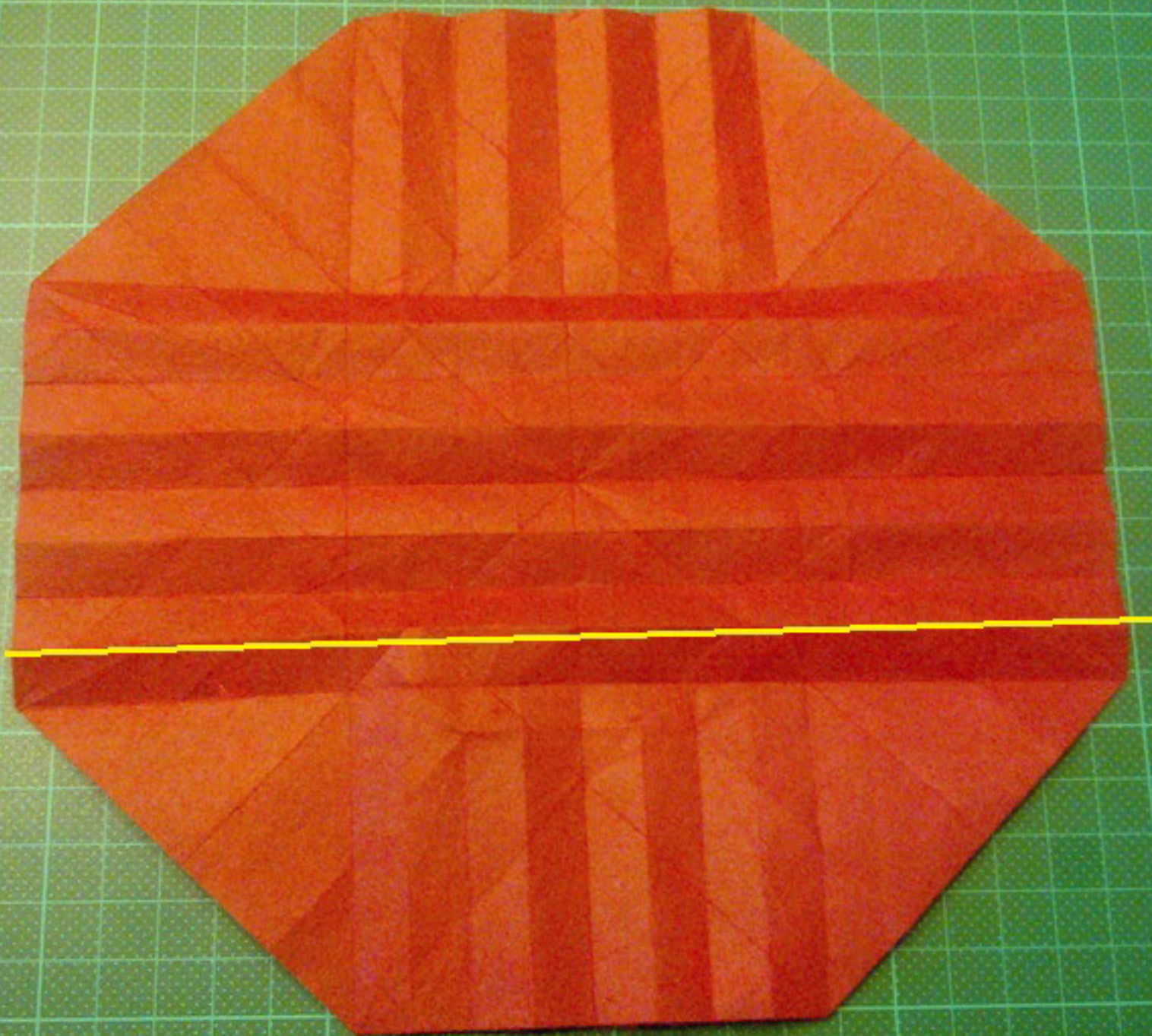
分成八等分

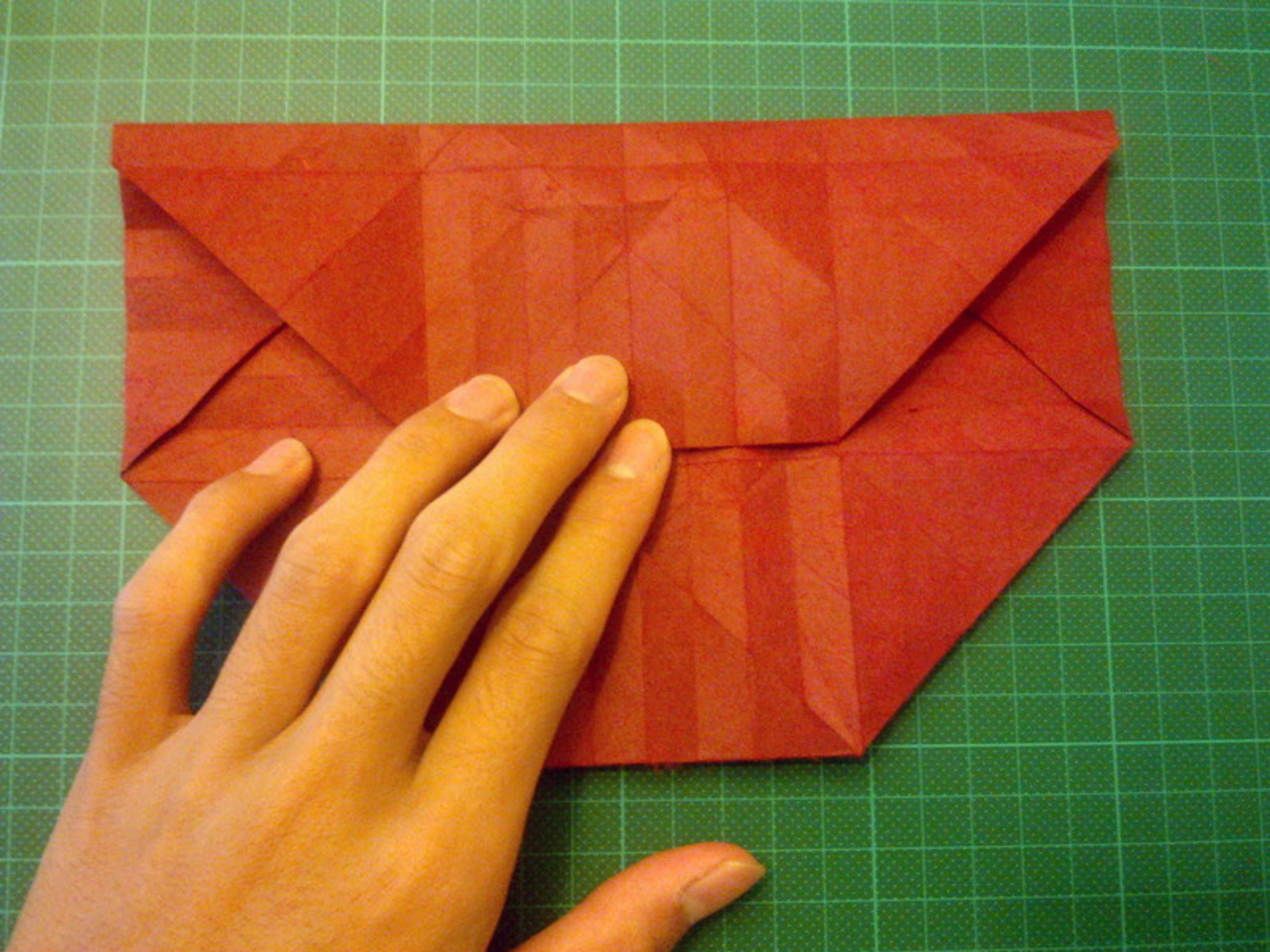




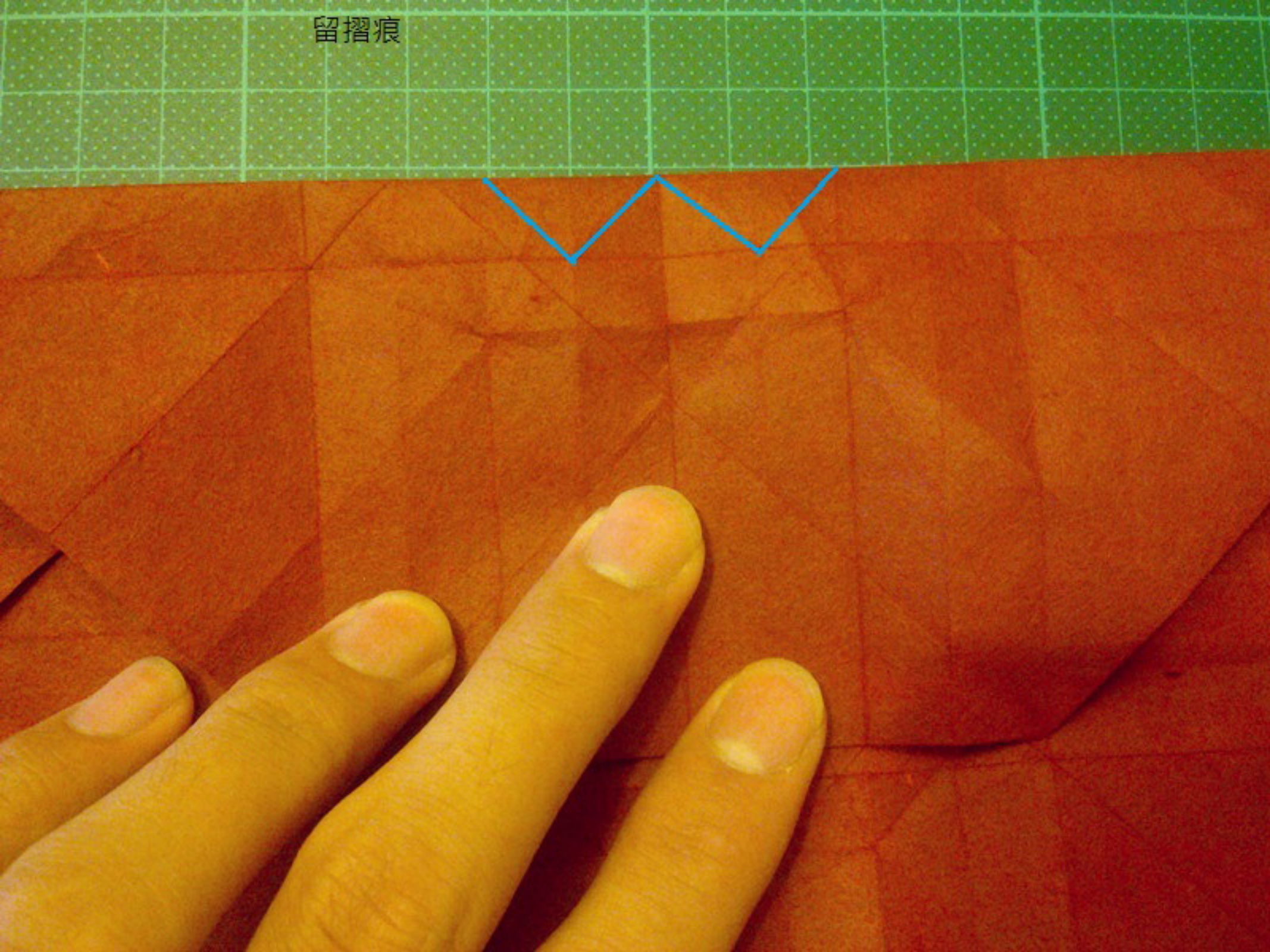
翻面



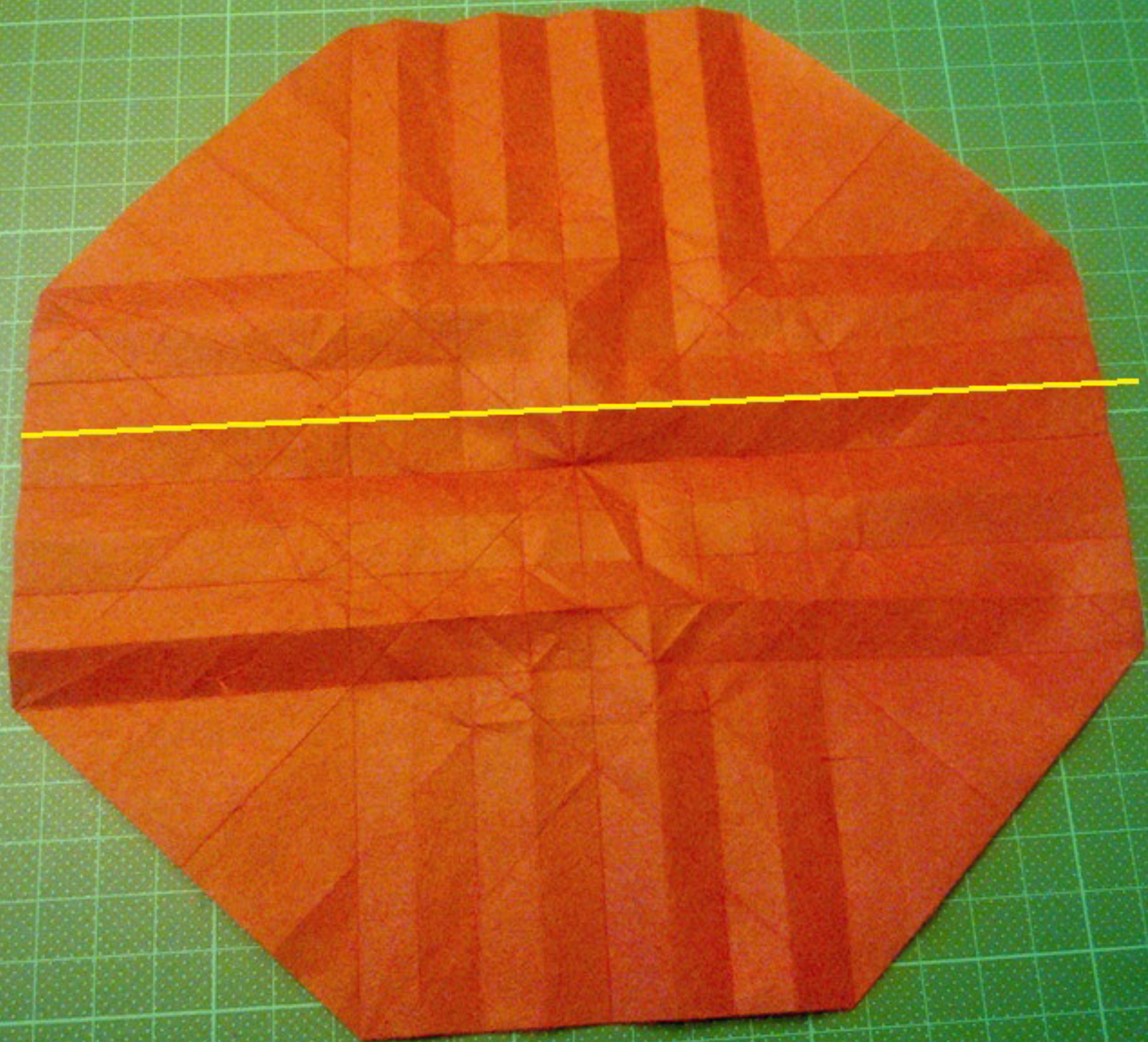




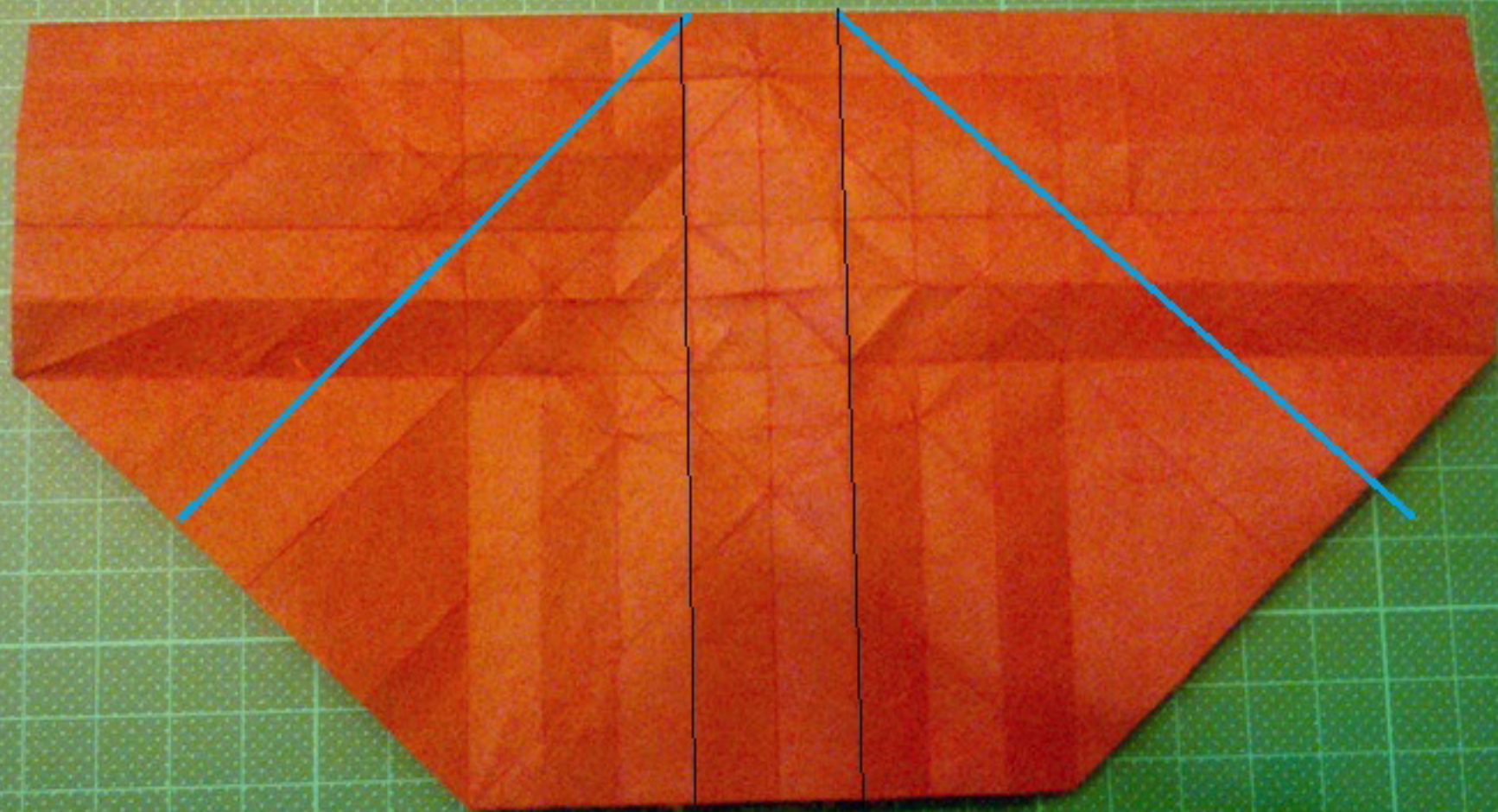
留摺痕

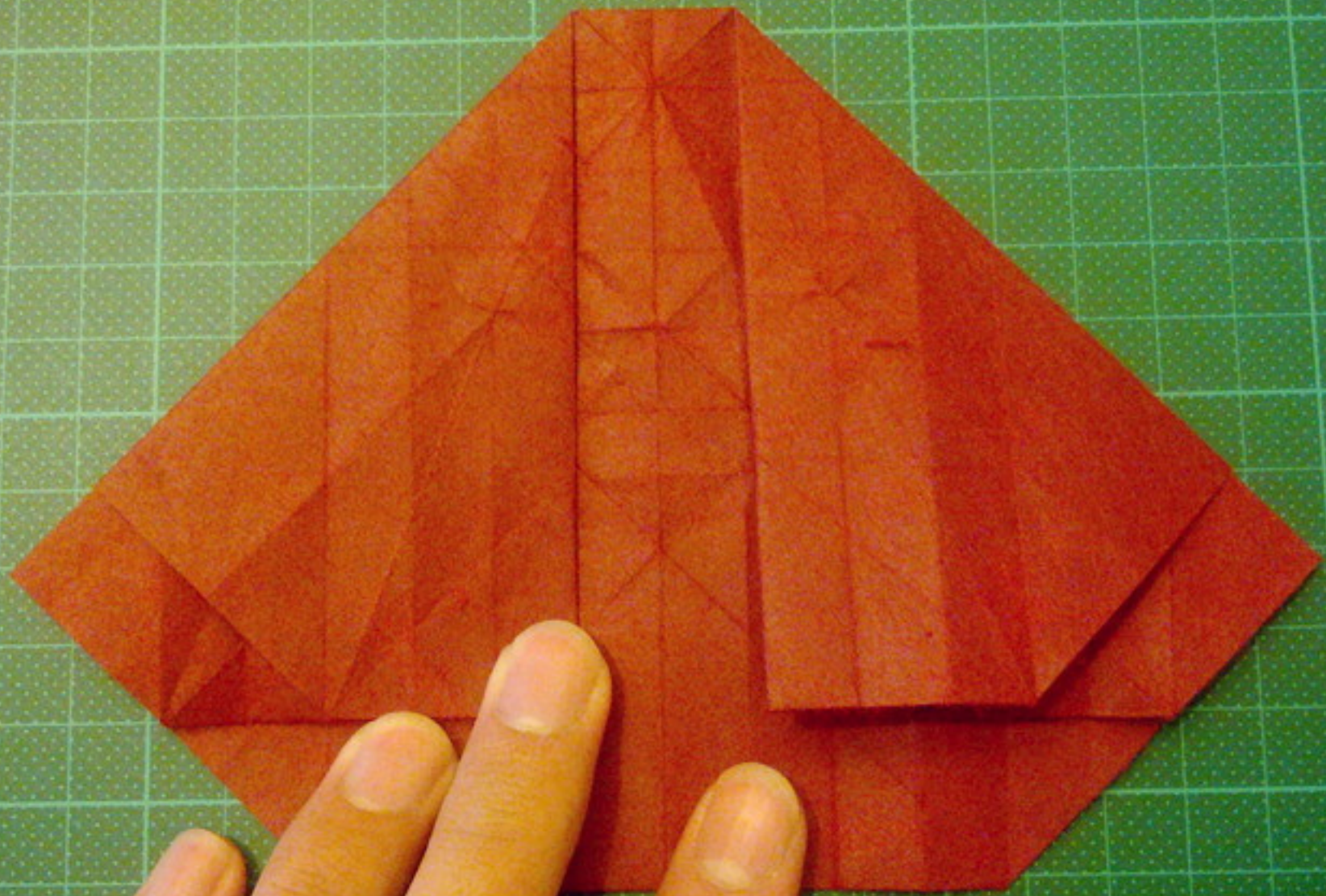


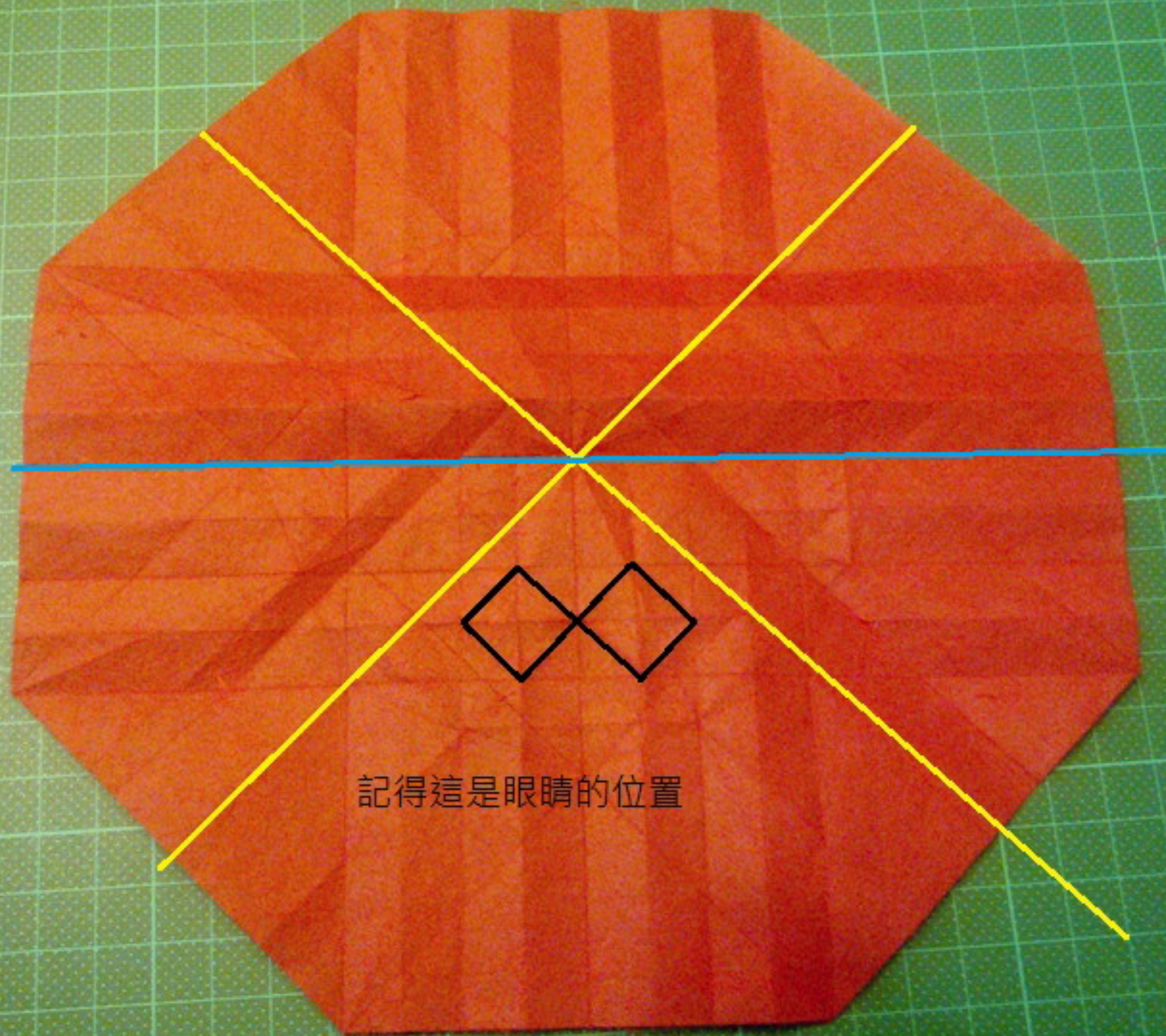




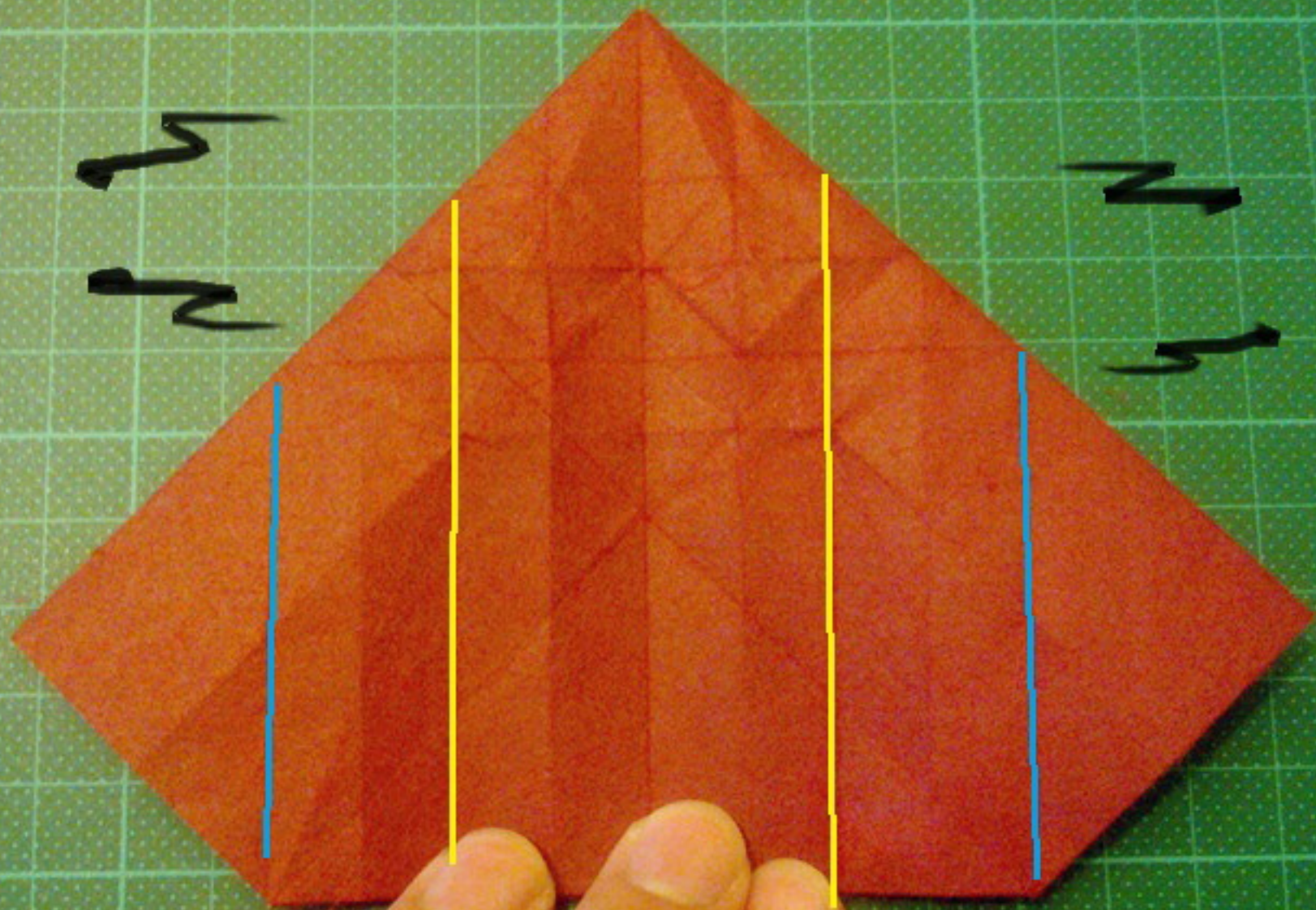
黑色為已有摺痕

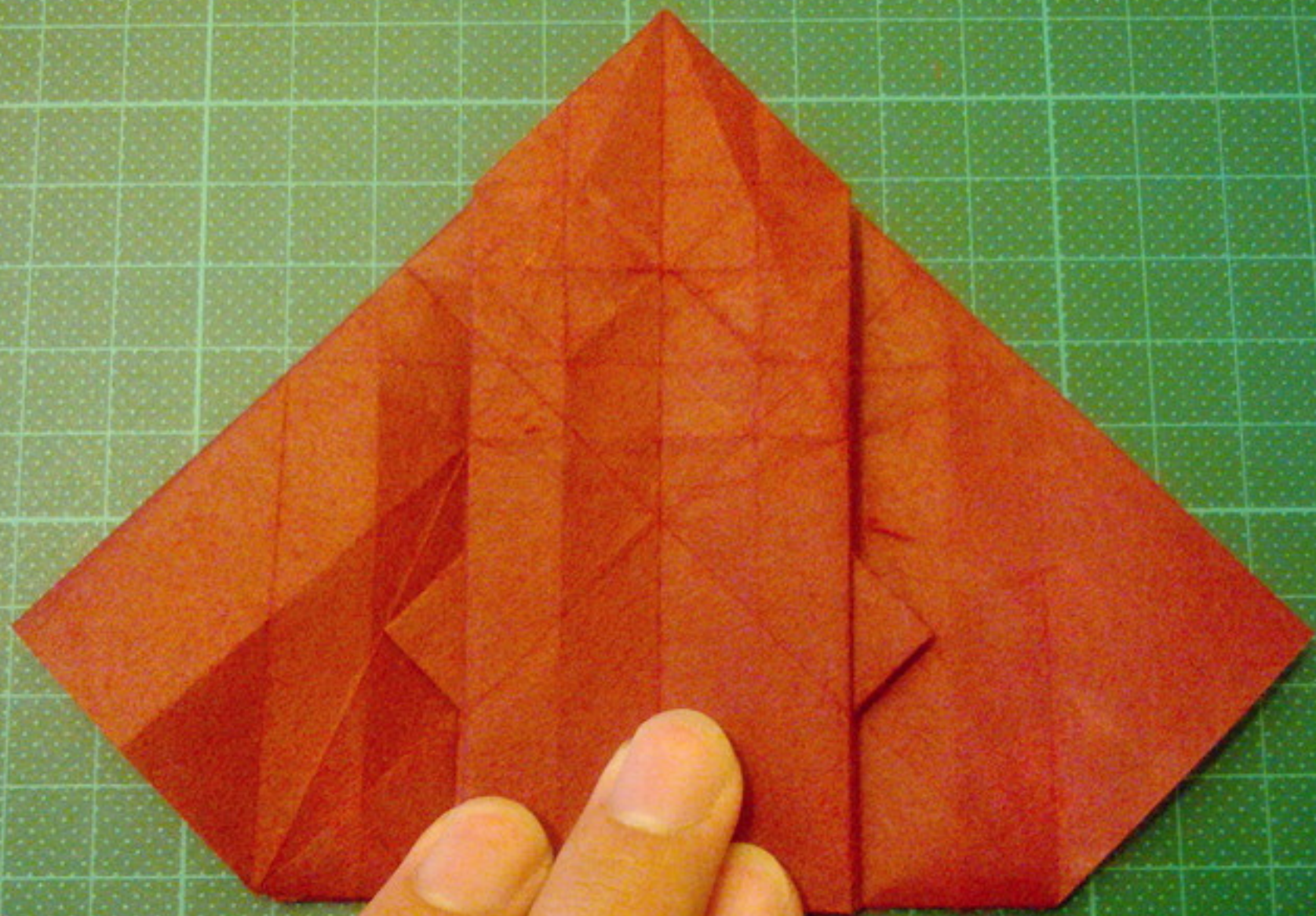


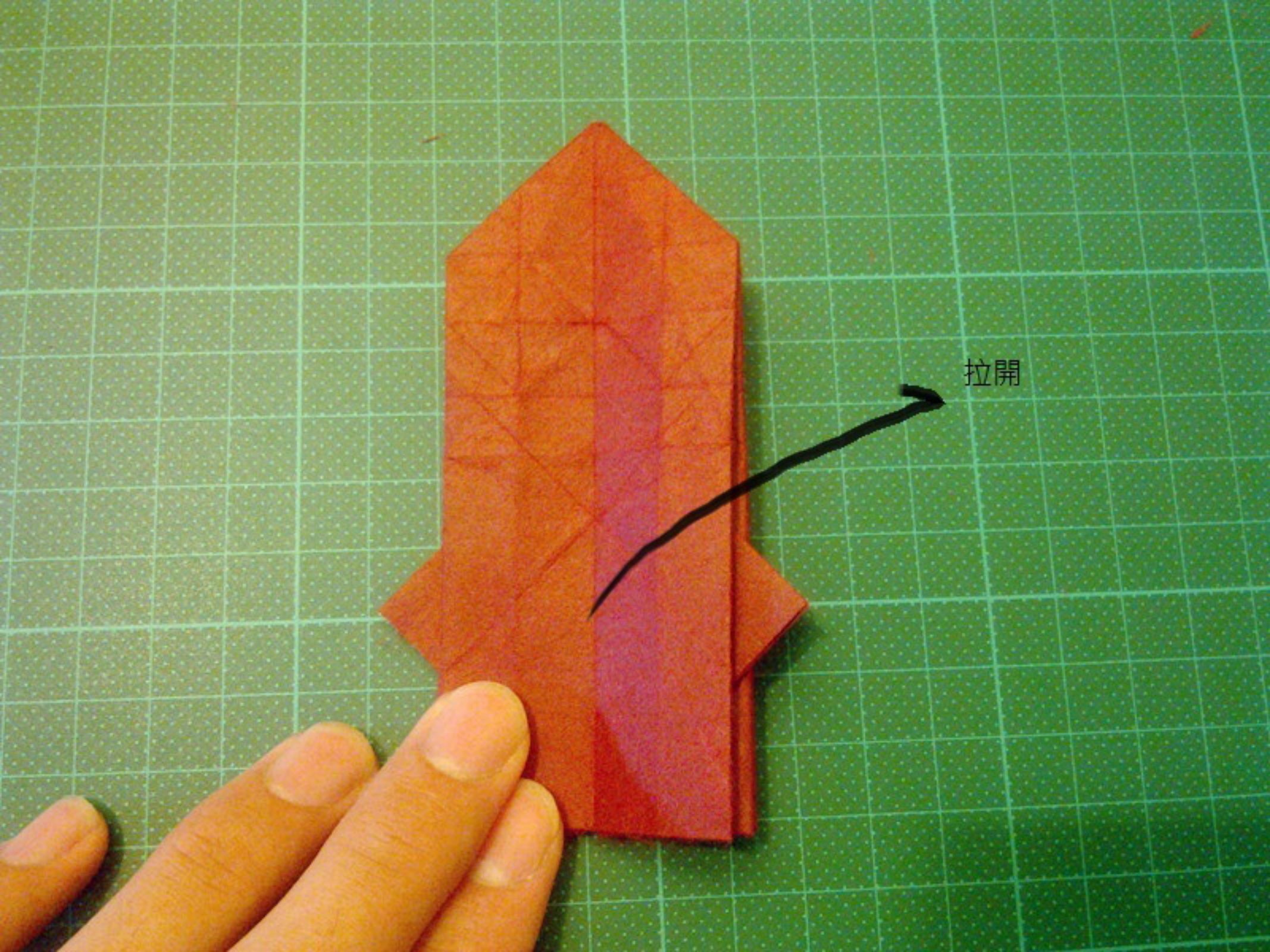




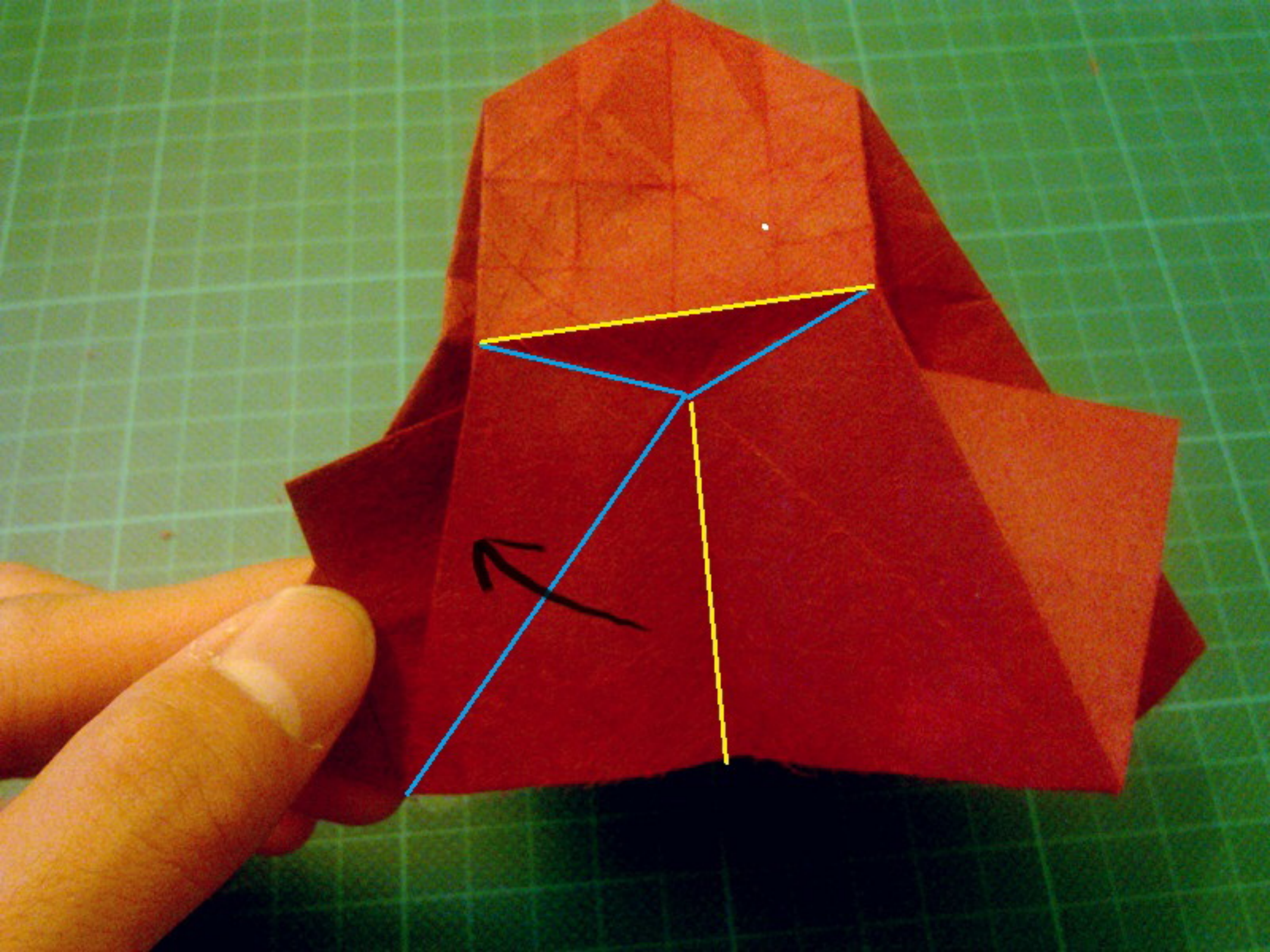
記得這是眼睛的位置





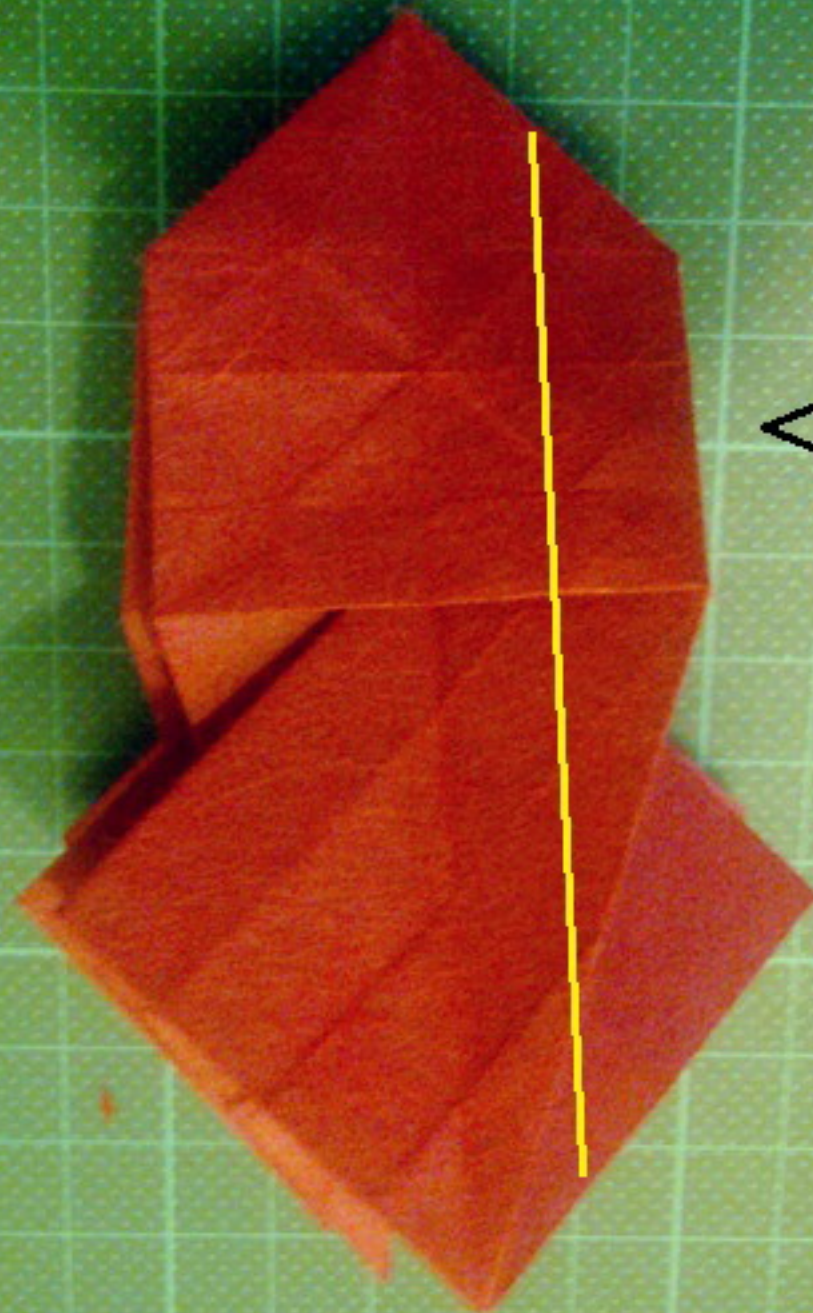


拉開

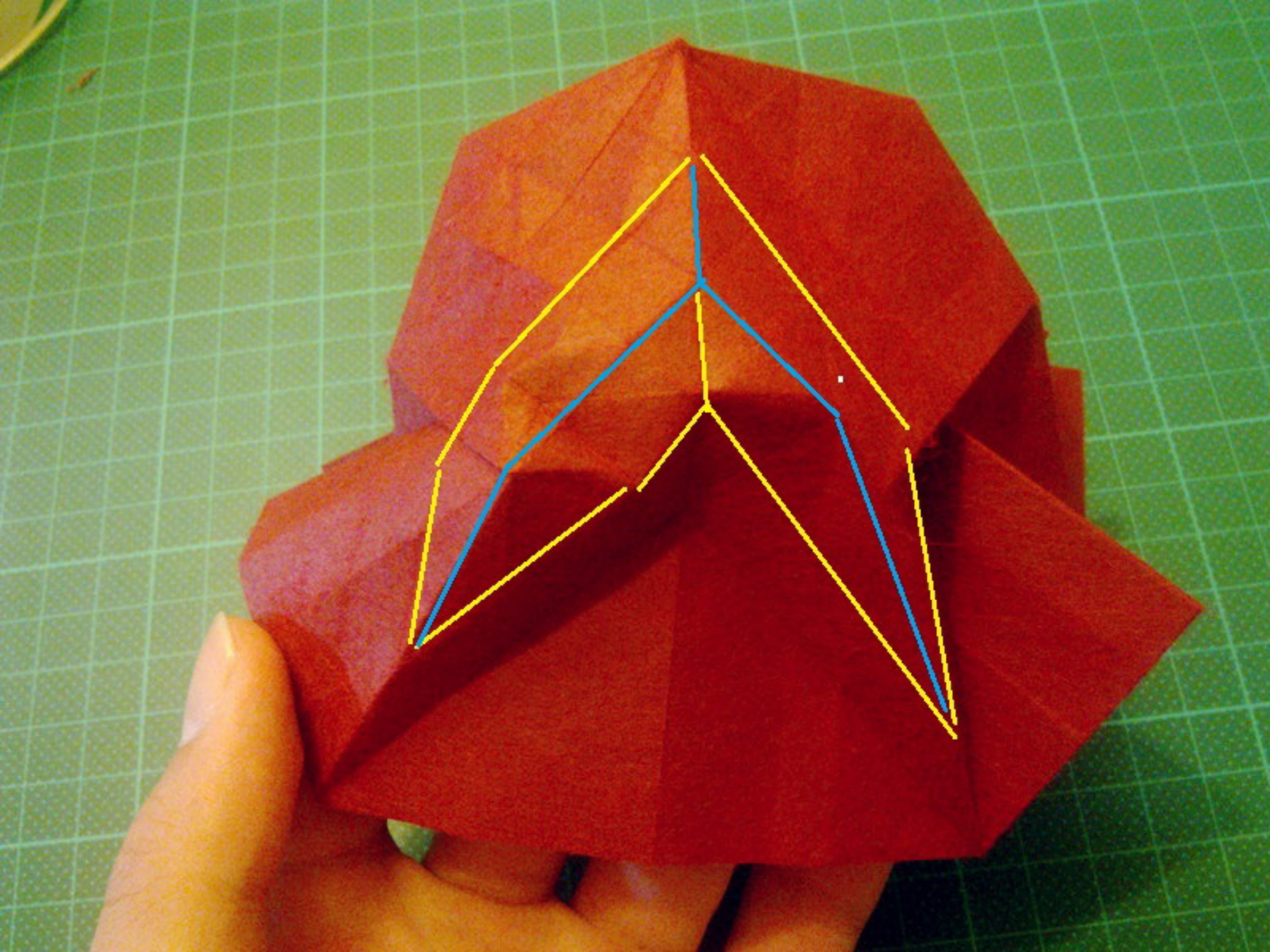


其餘三邊重複此折
法



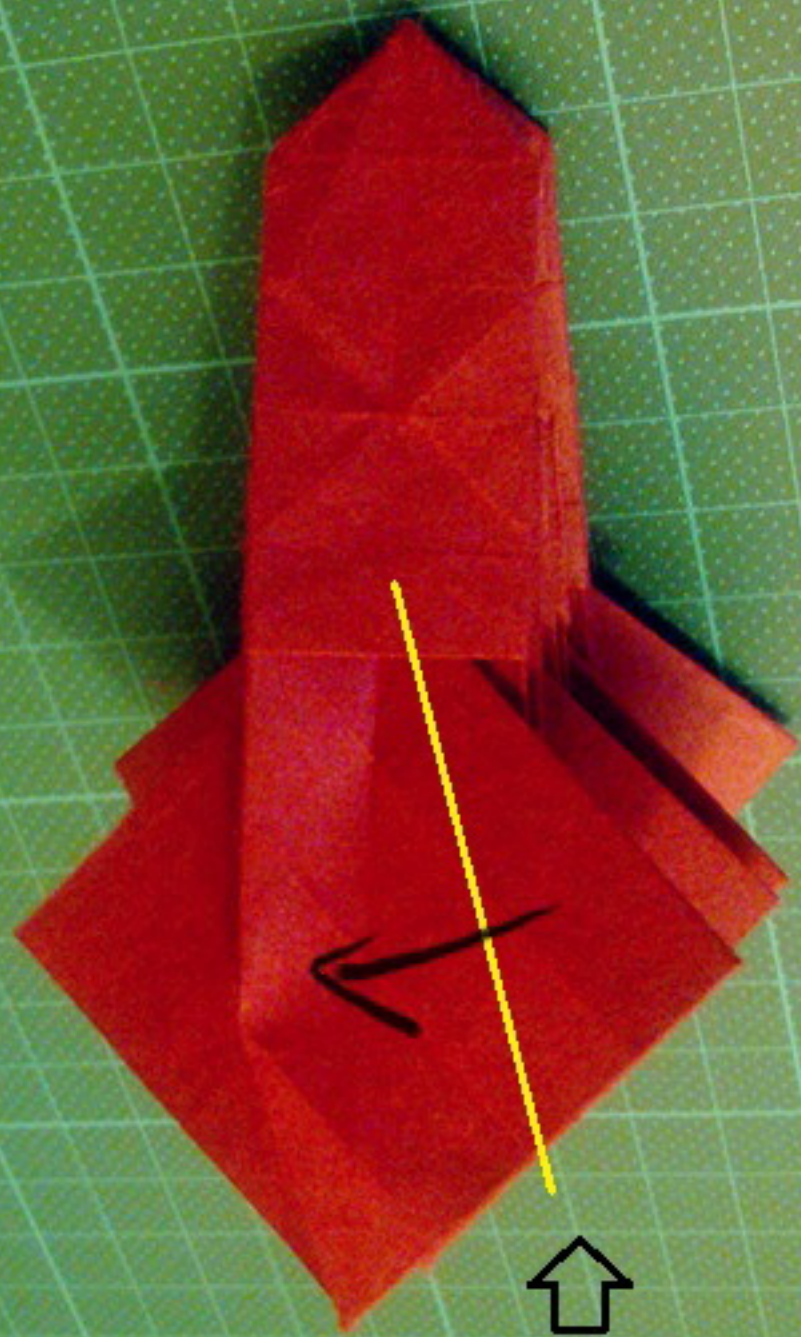


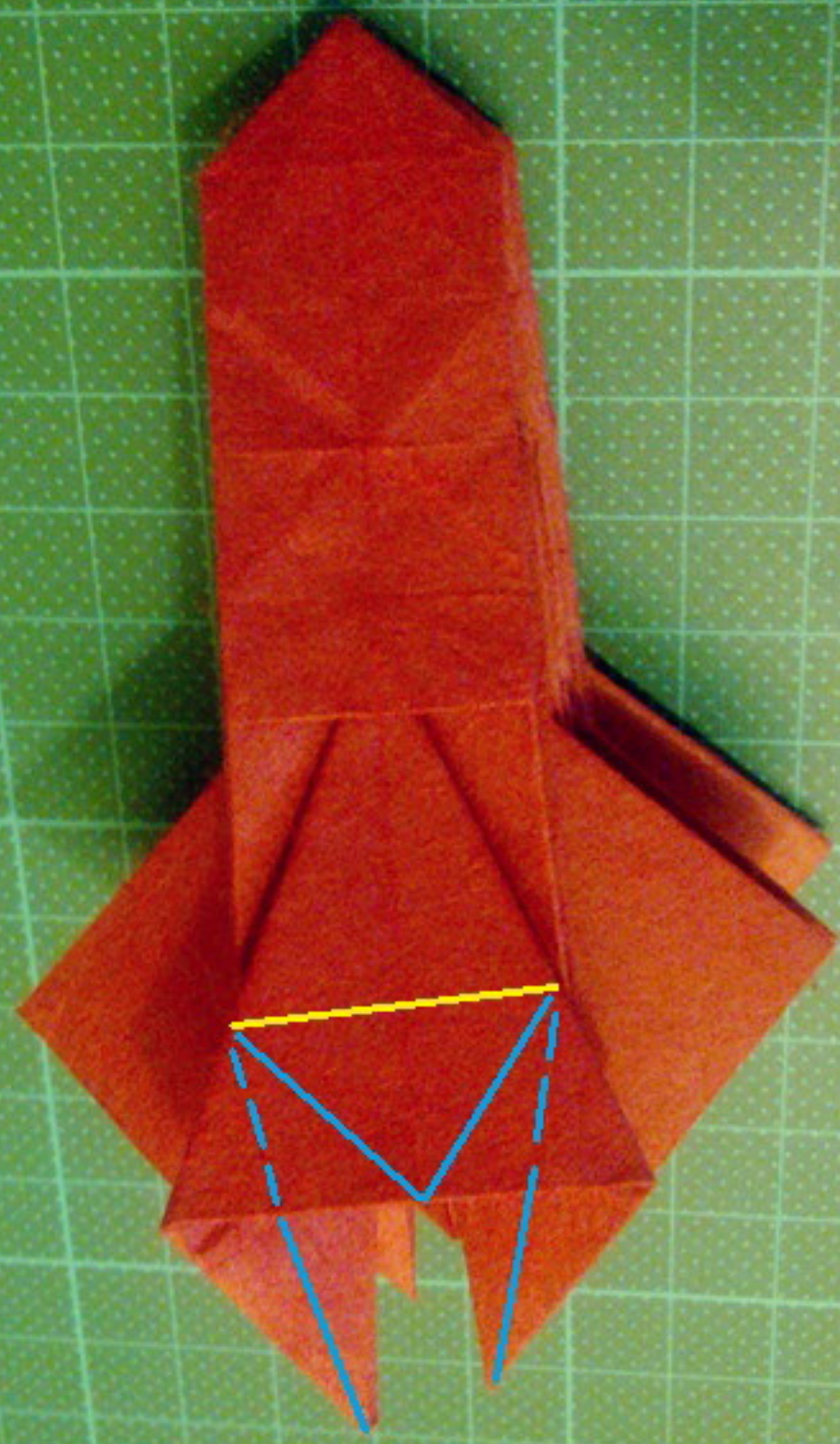
open sink



其餘三邊重複此折
法





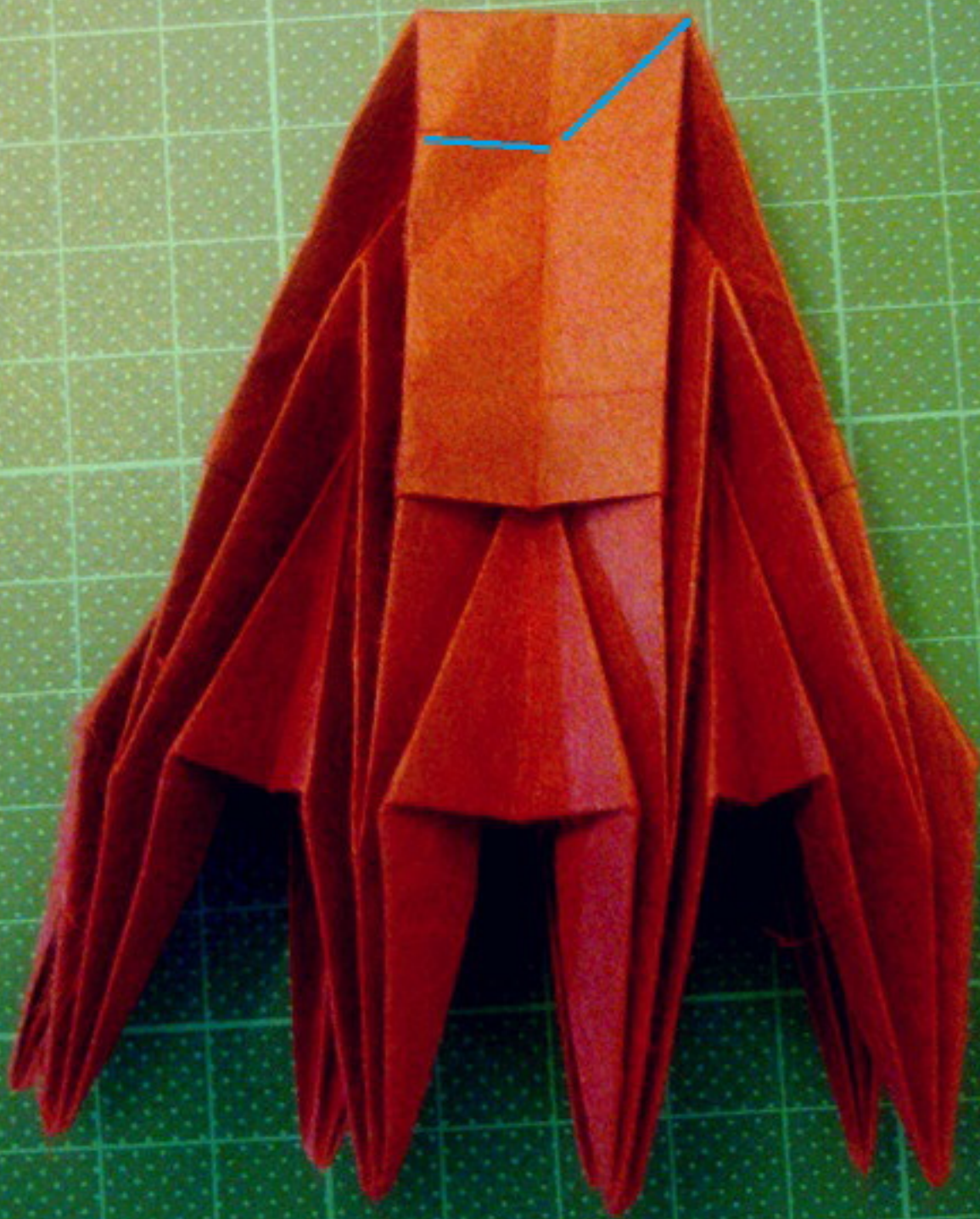


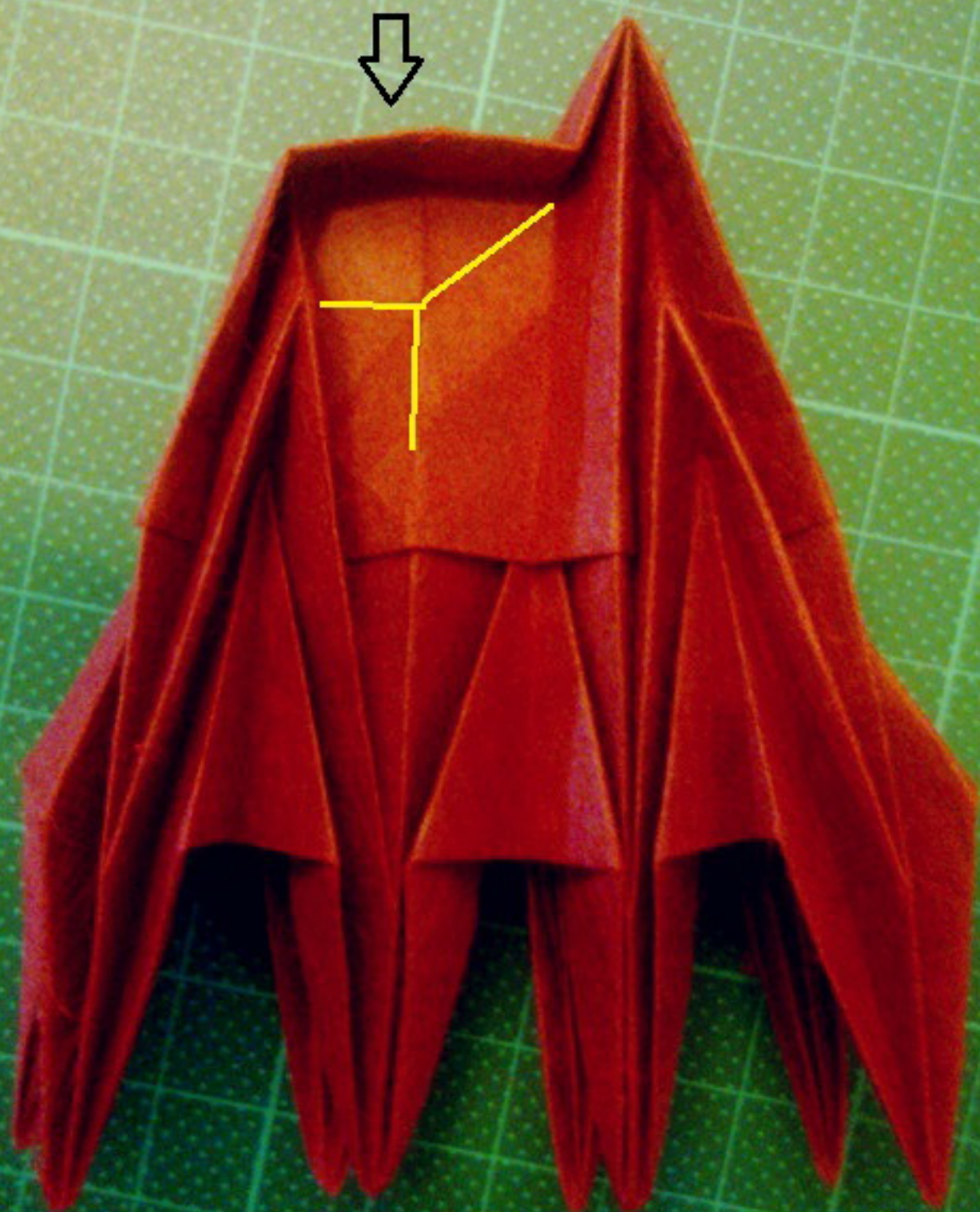
剩餘部分重複此折
法

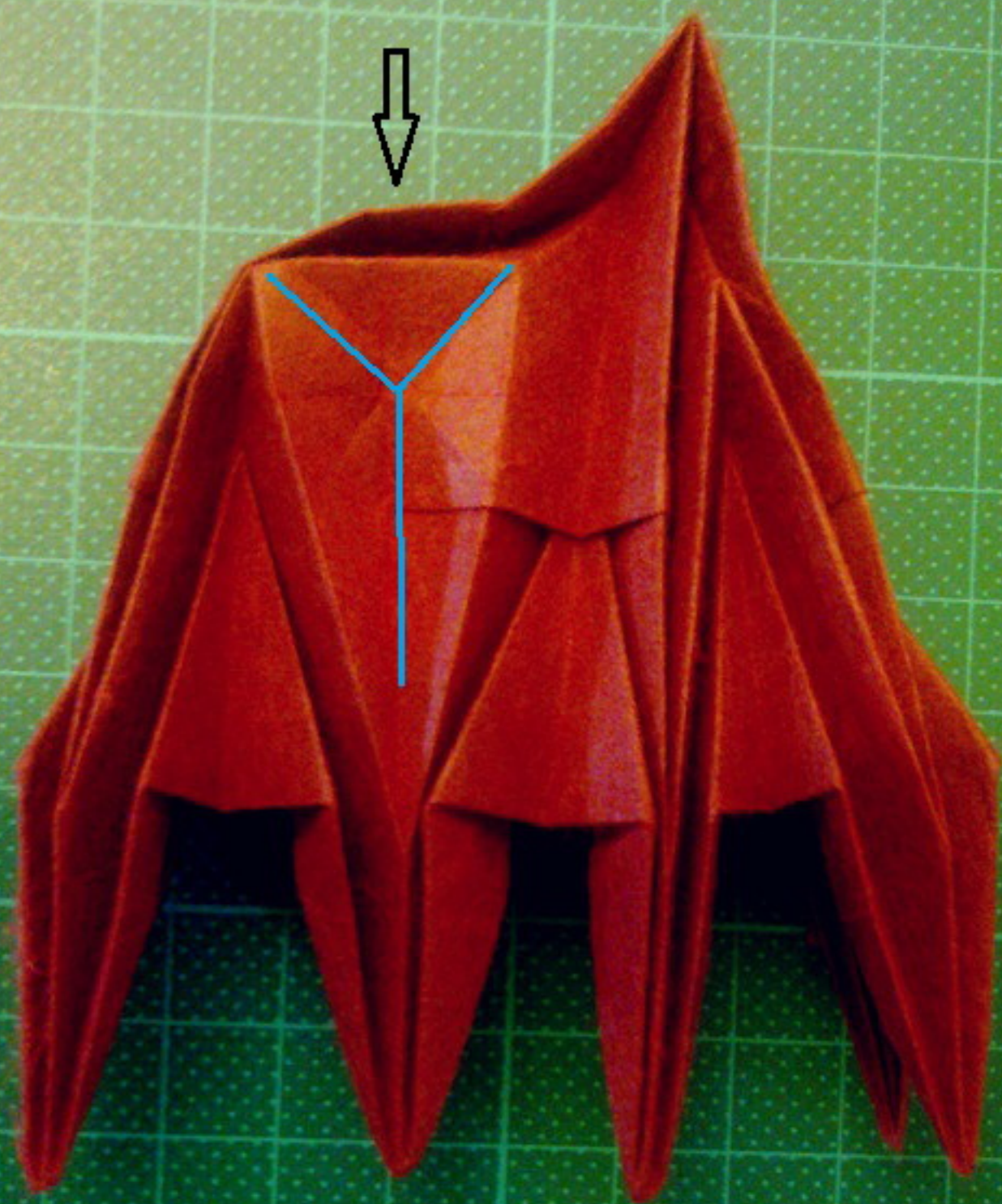










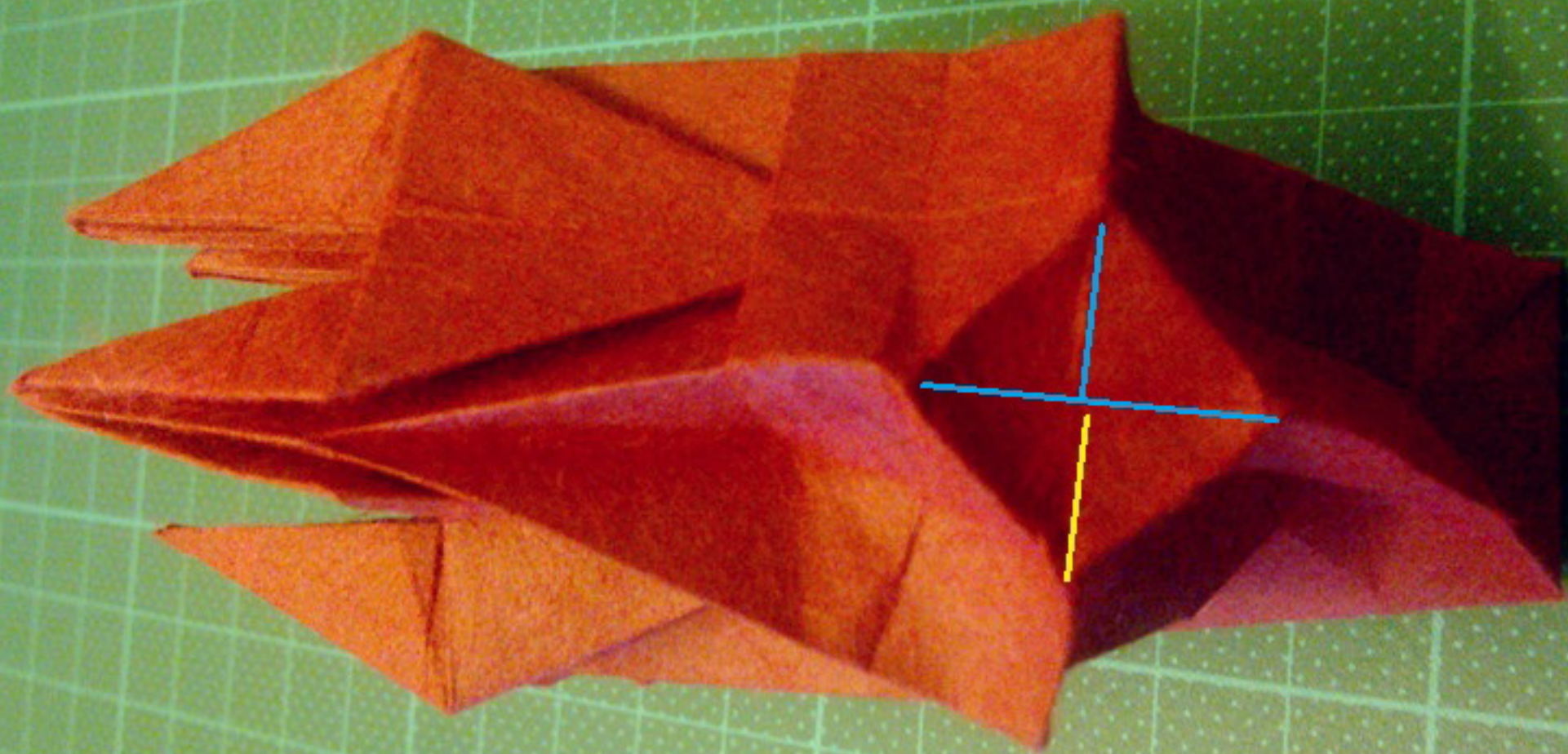




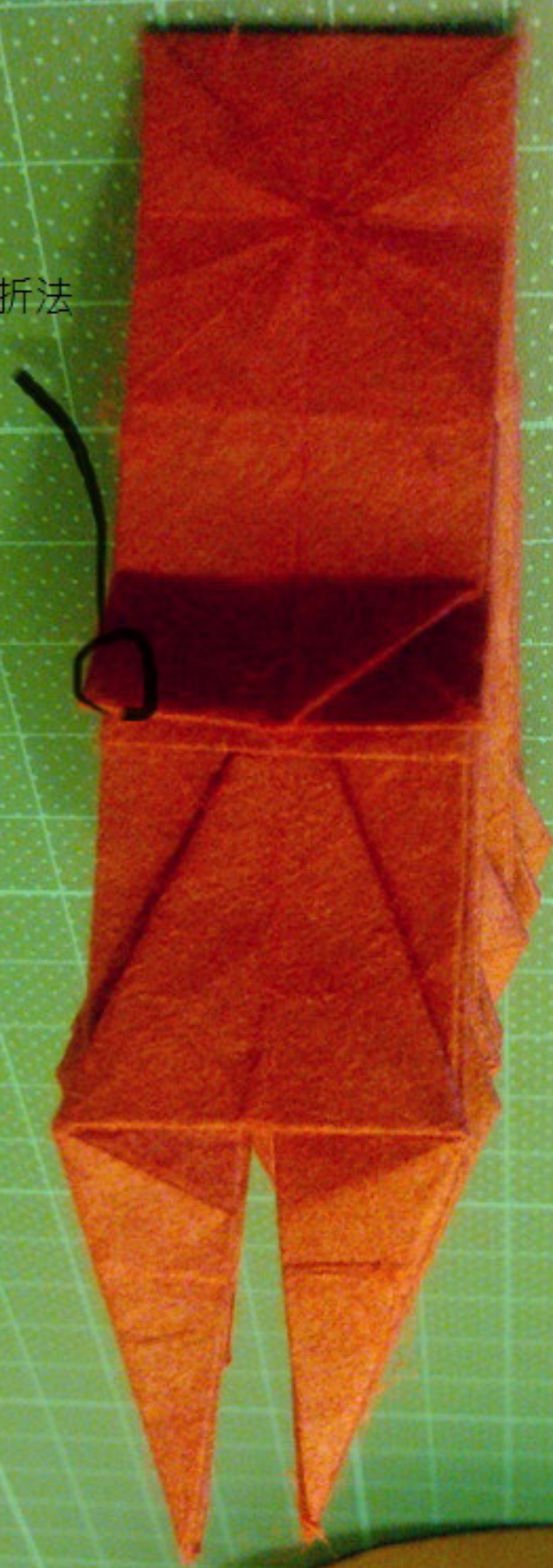




拉開



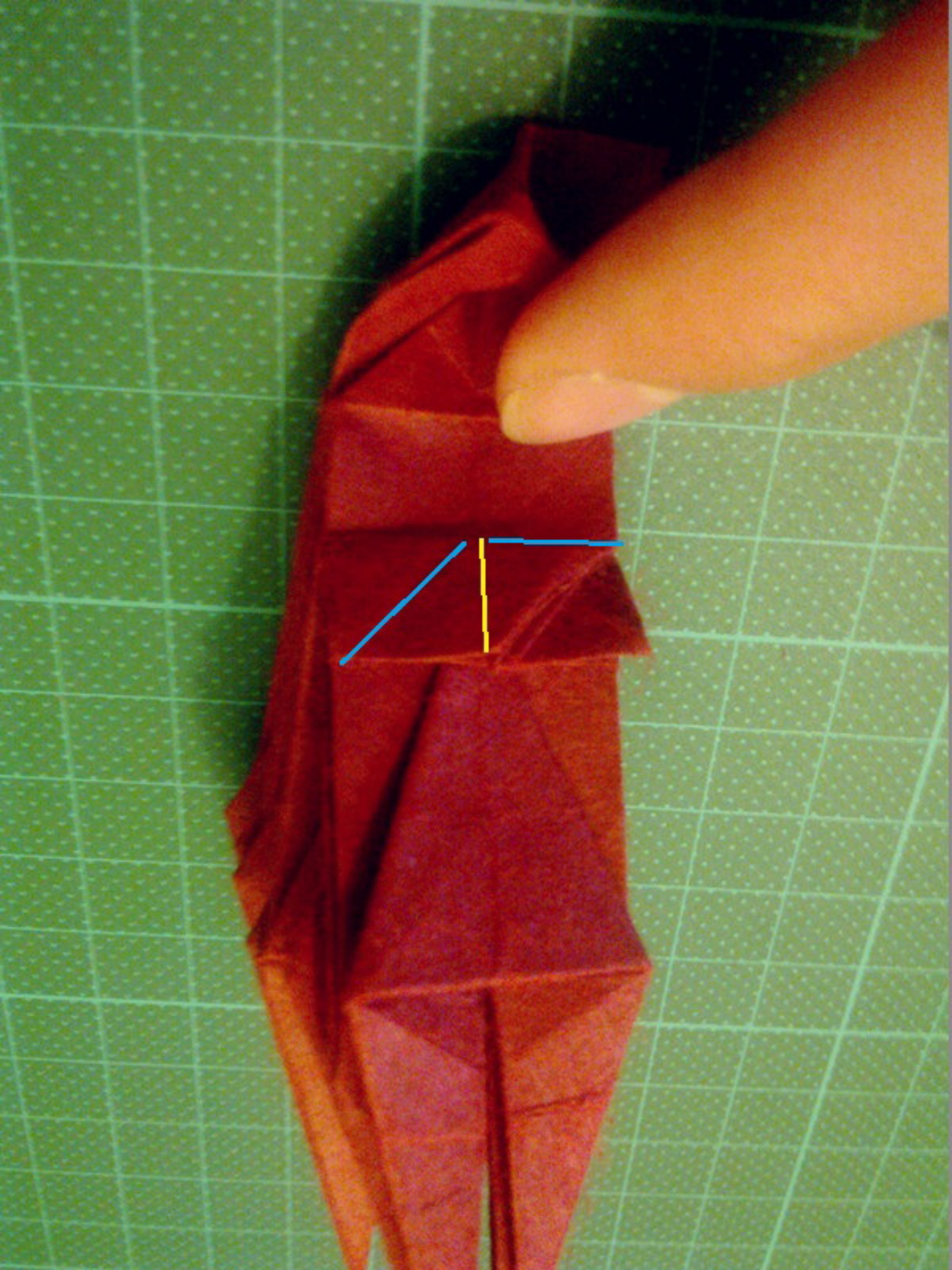
重複剛剛的折法



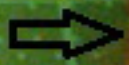


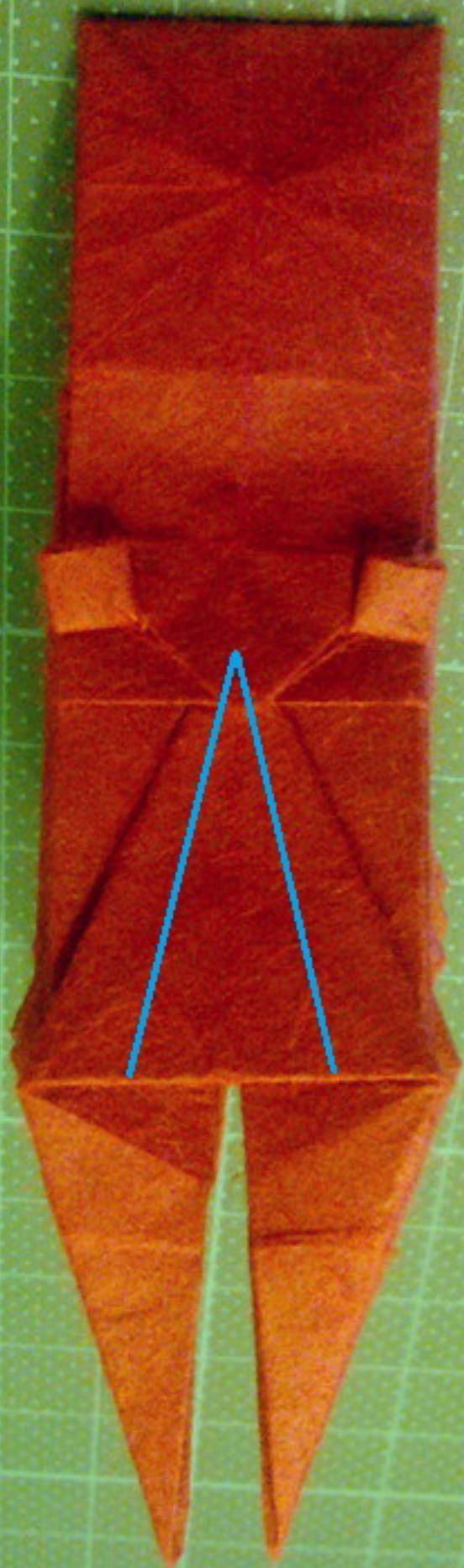
翻開



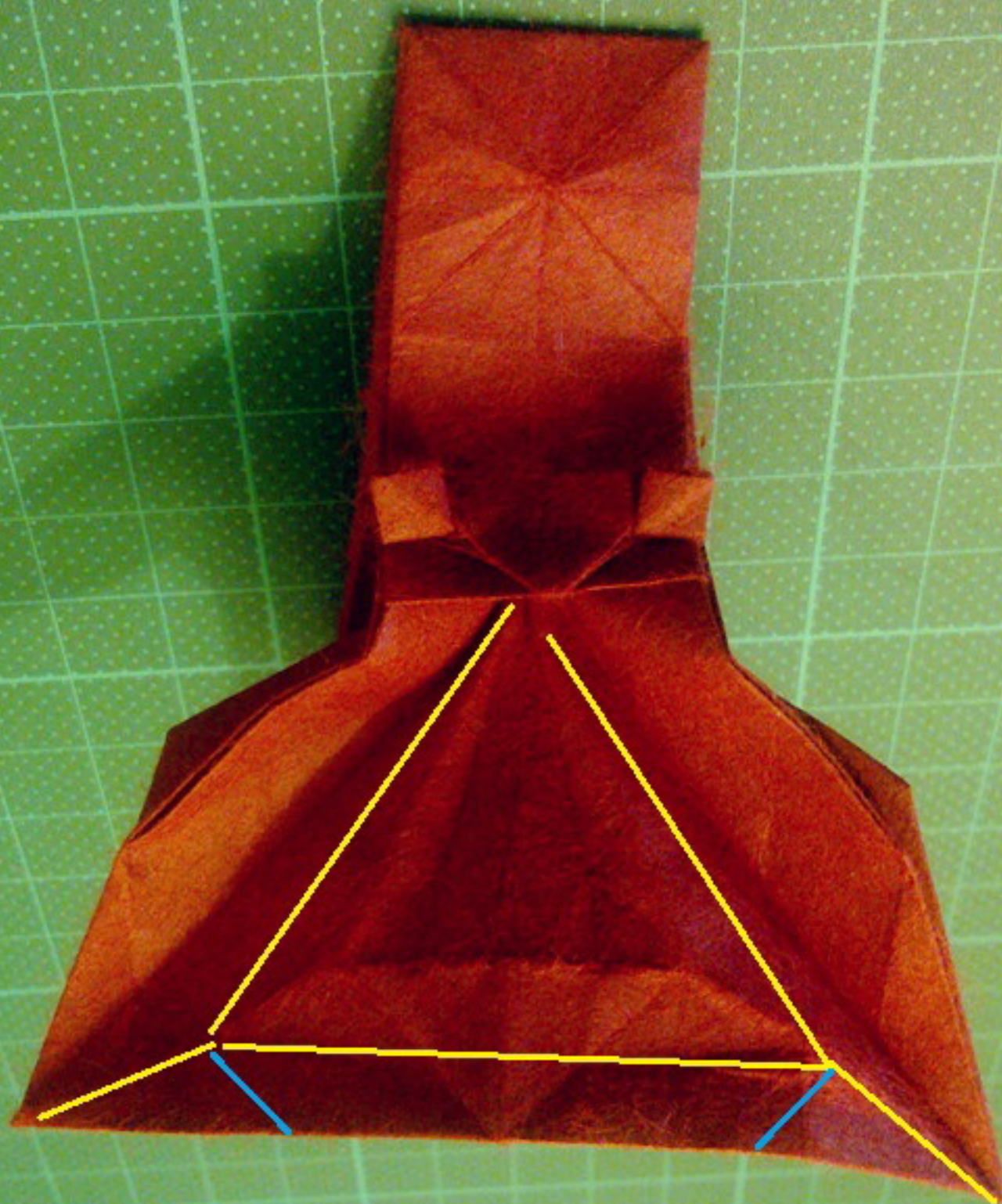


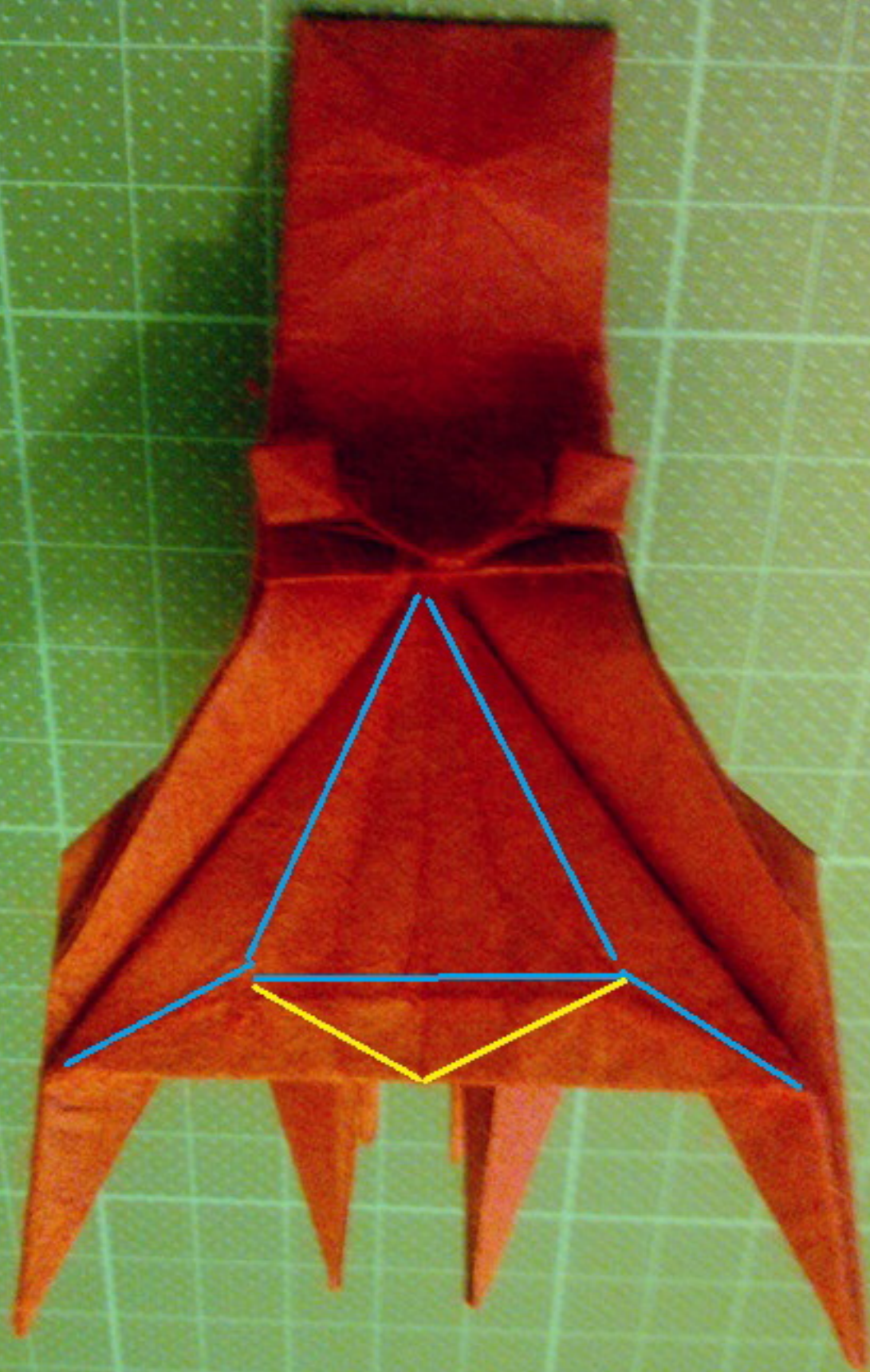












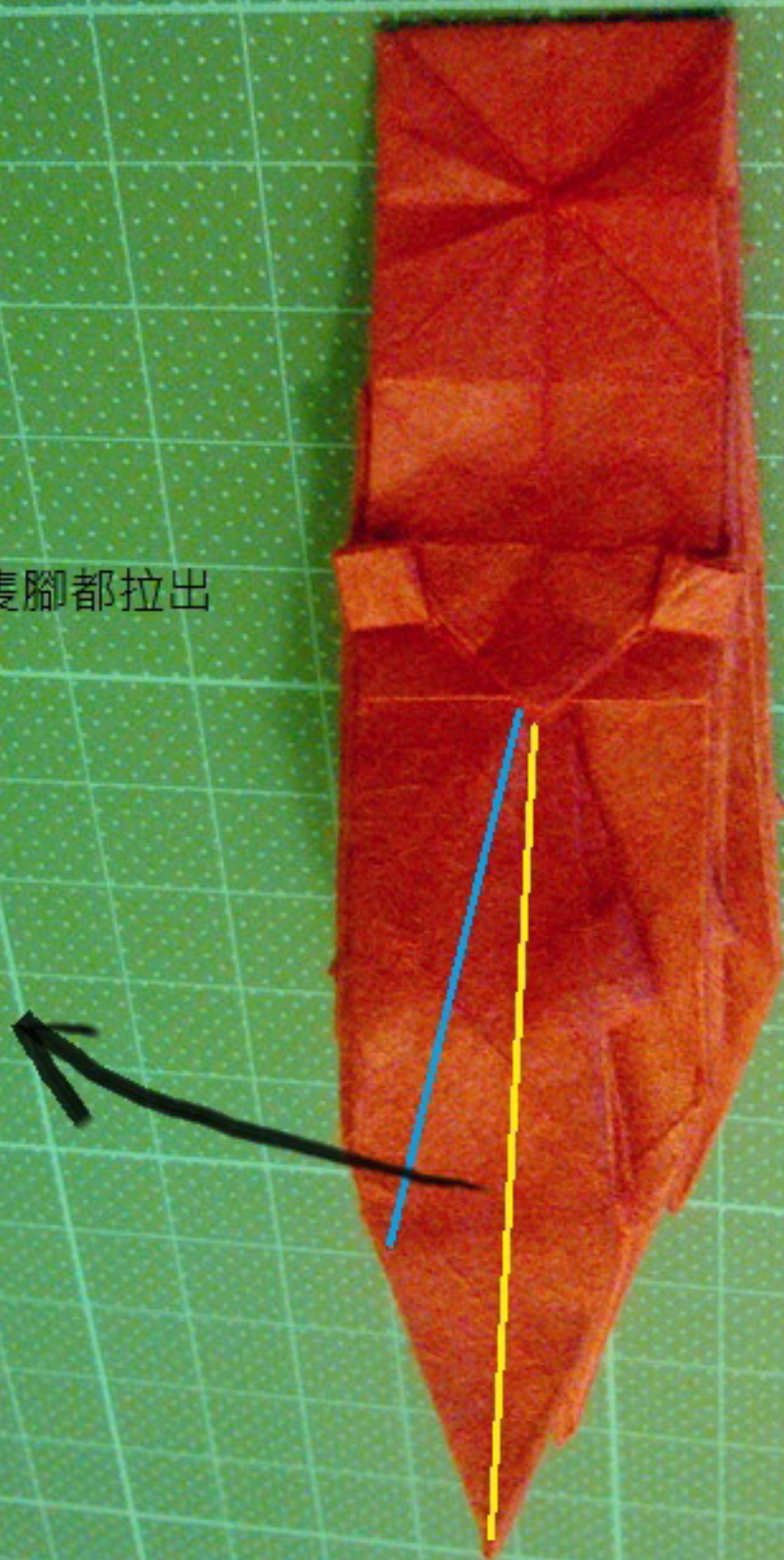


翻到後面

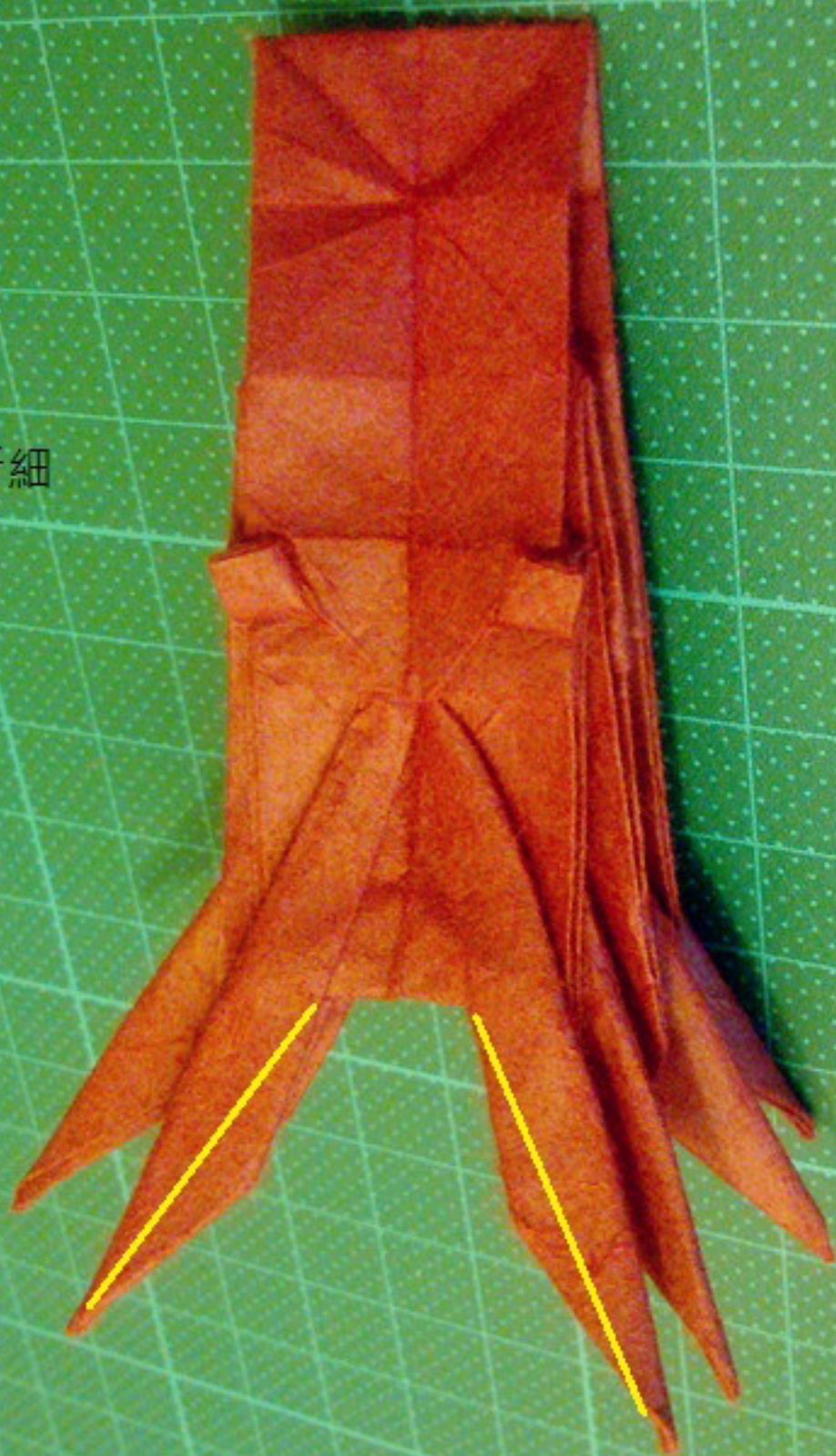
其餘部分重複此折
法



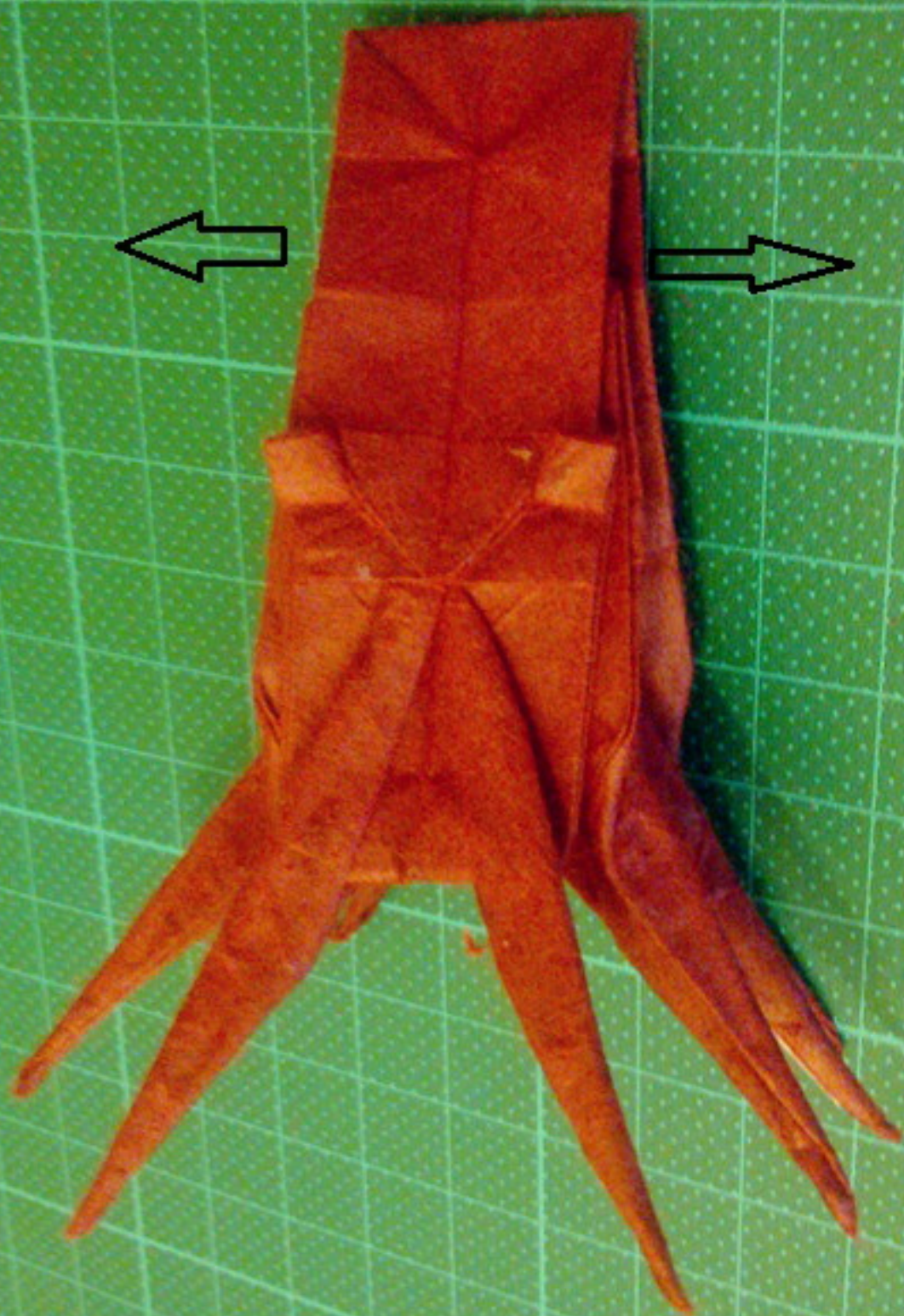
把每一隻腳都拉出來



每隻腳都折細



拉出一層使頭成型成
立體



剩下的部分可由自己
的喜好整形



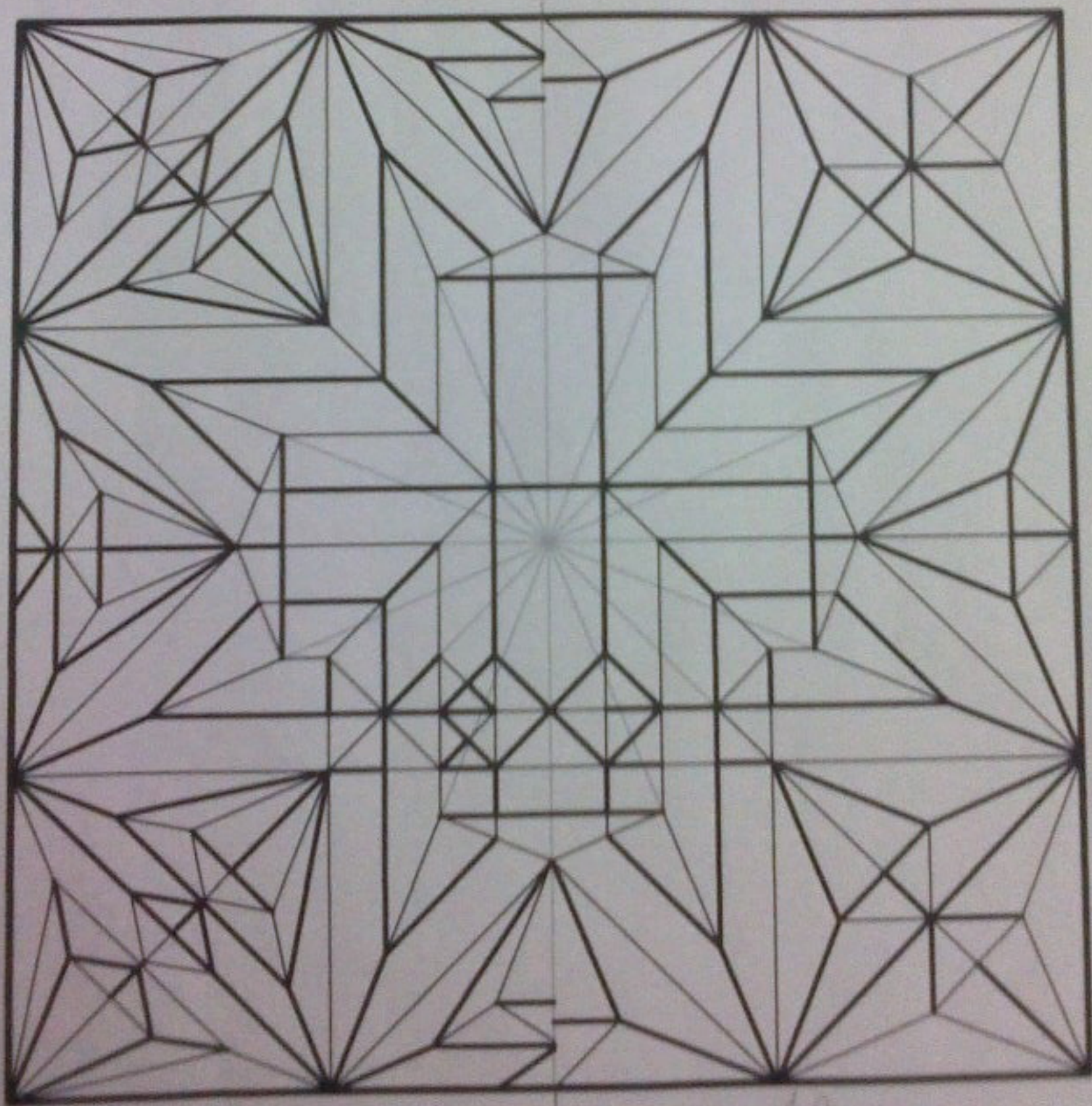






最後附個展開圖方便各位對照

OCTOPUS BY KAMIYA SATOSHI



1.4

1.0