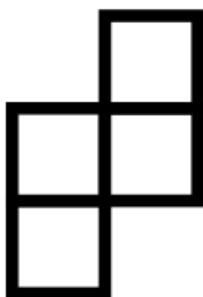
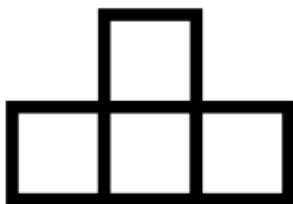
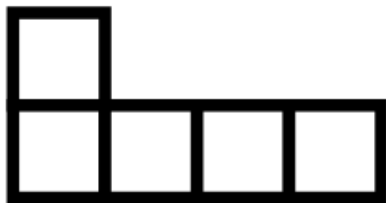
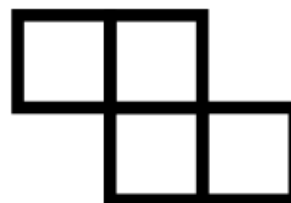
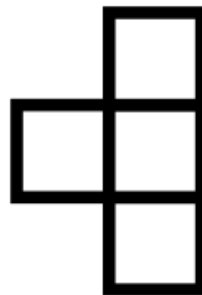
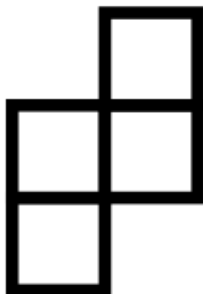
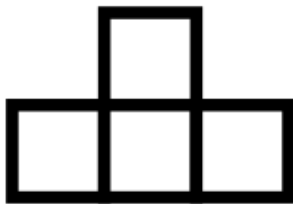
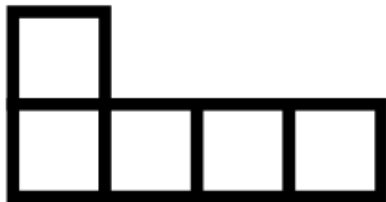


Zeichne die Figur um 90 Grad nach links gedreht daneben.

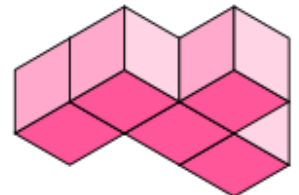
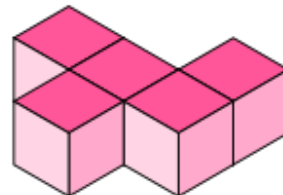
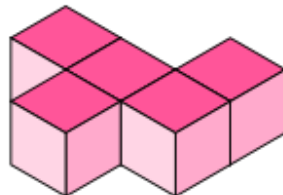
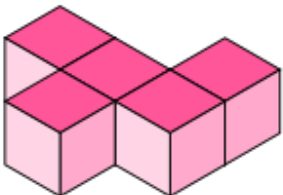
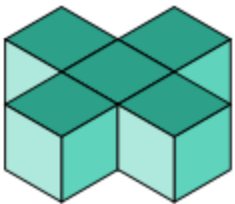
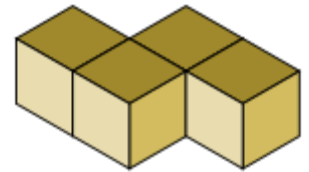
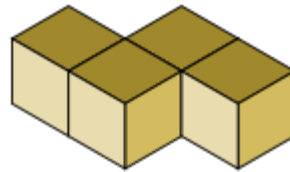
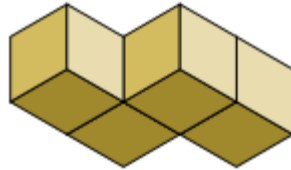
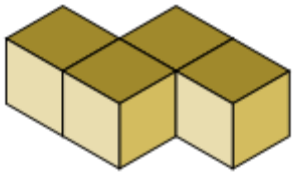
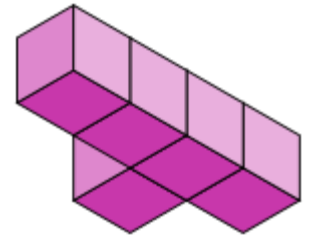
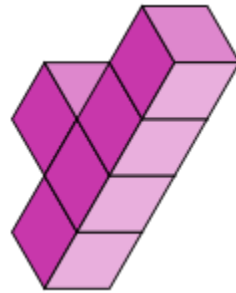
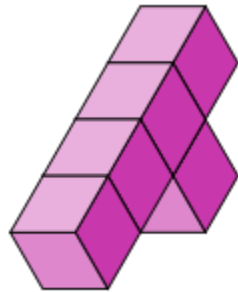
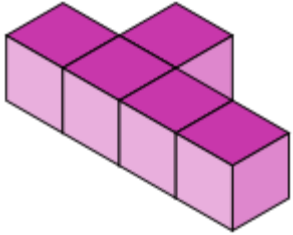


Lösung:

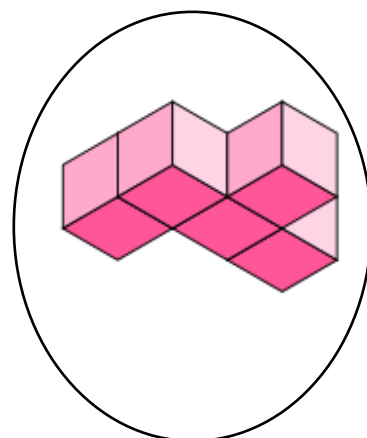
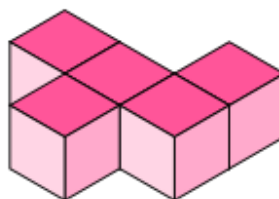
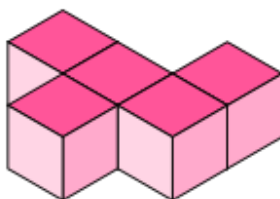
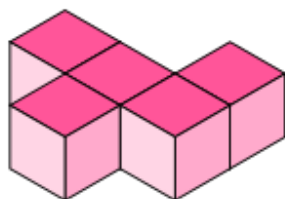
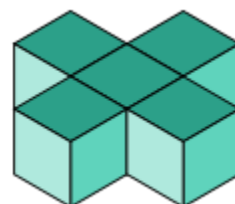
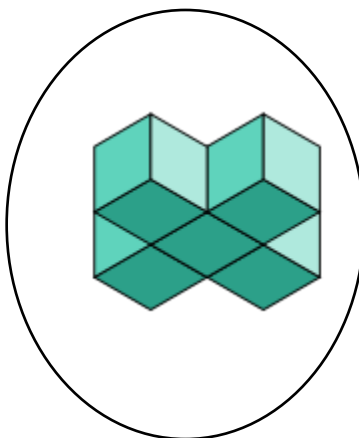
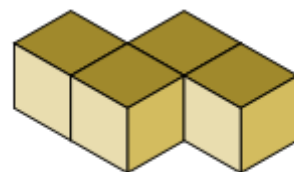
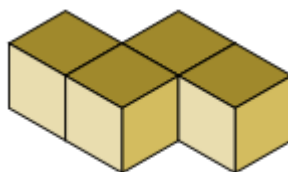
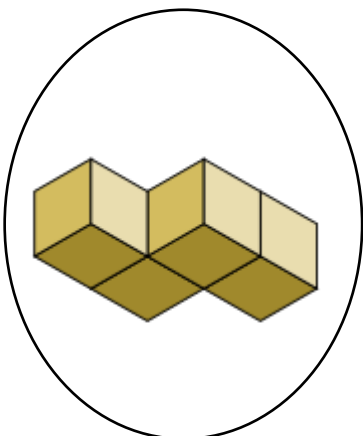
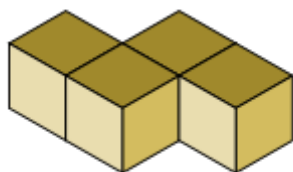
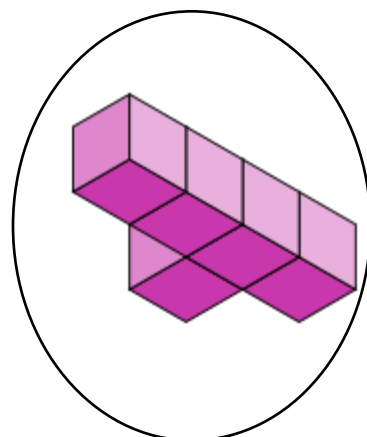
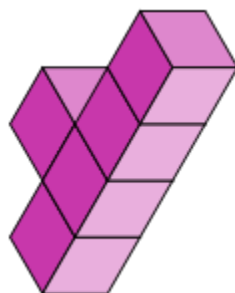
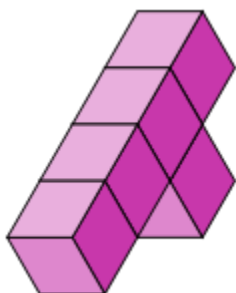
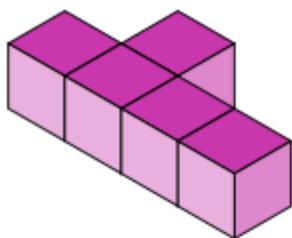


Bildquelle: <https://openclipart.org/search/?query=tetris>

Die erste Figur wurde um 180 Grad gedreht. Kreise ein, wie sie jetzt aussieht!



Lösung:



Bildquelle: <https://openclipart.org/search/?query=tetris>