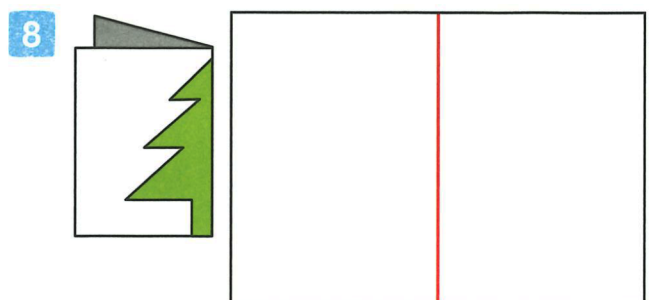
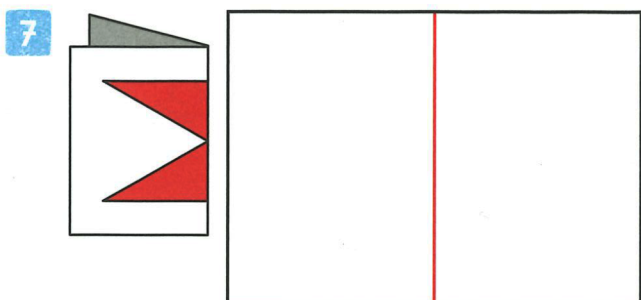
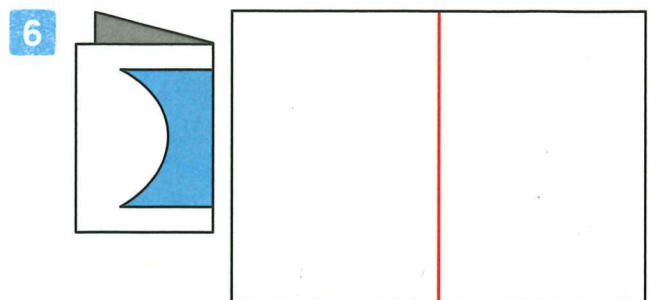
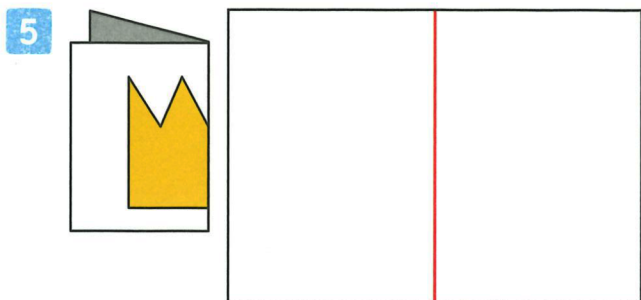
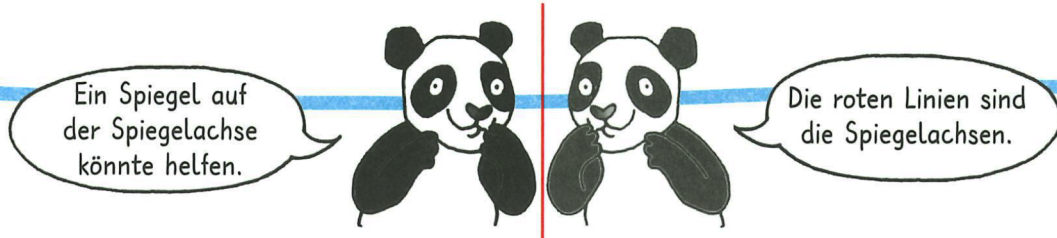
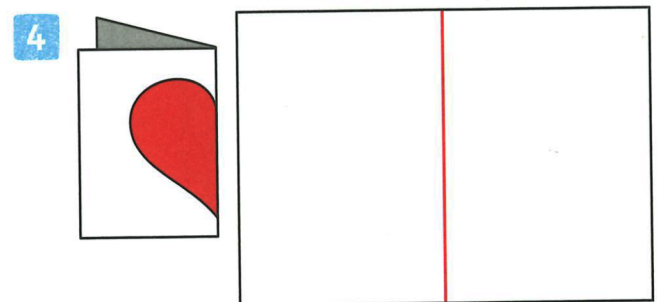
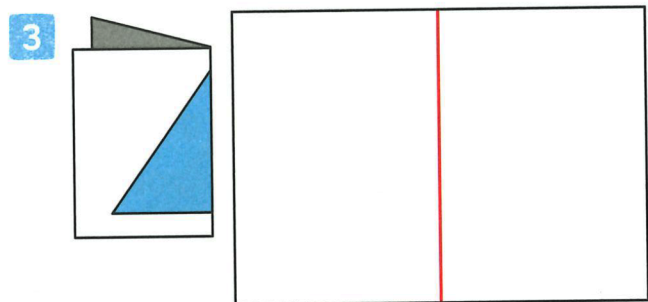
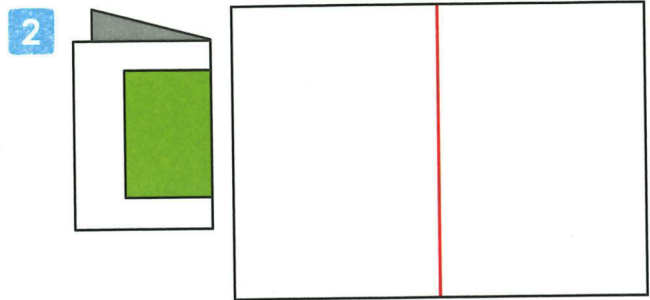
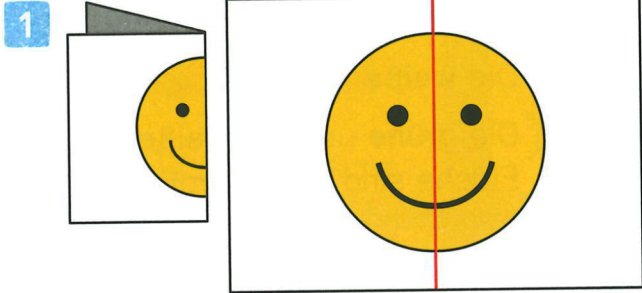




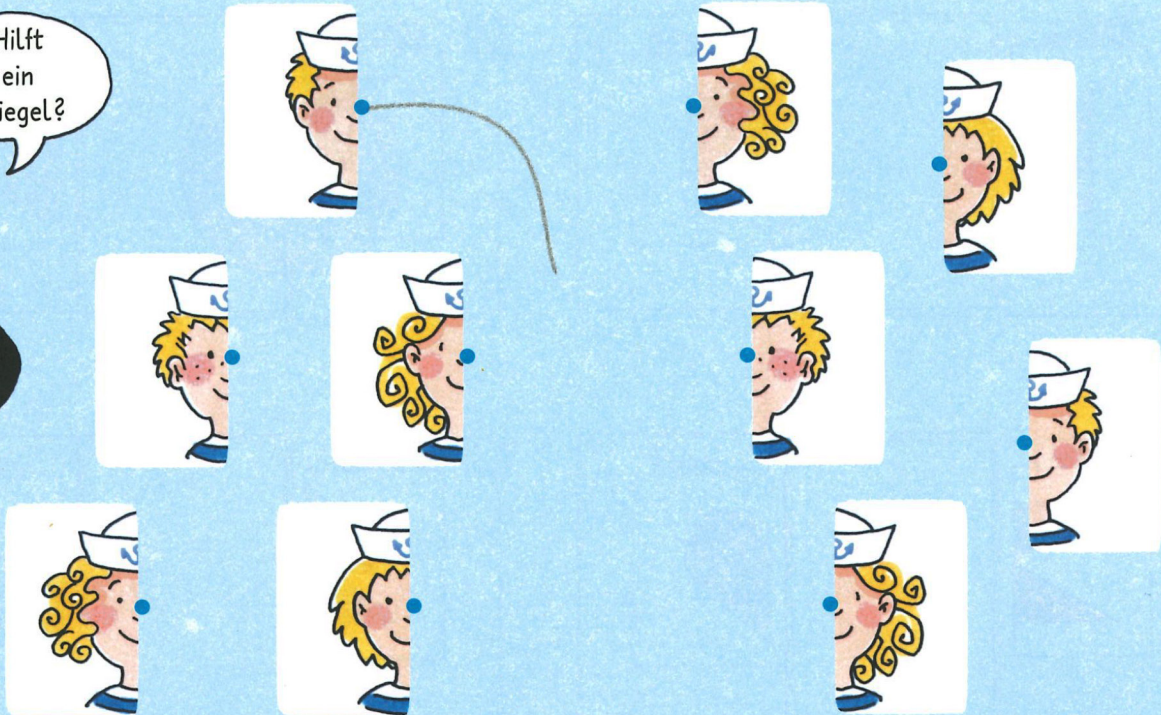
Faltfiguren

Welche Figur entsteht? Zeichne.

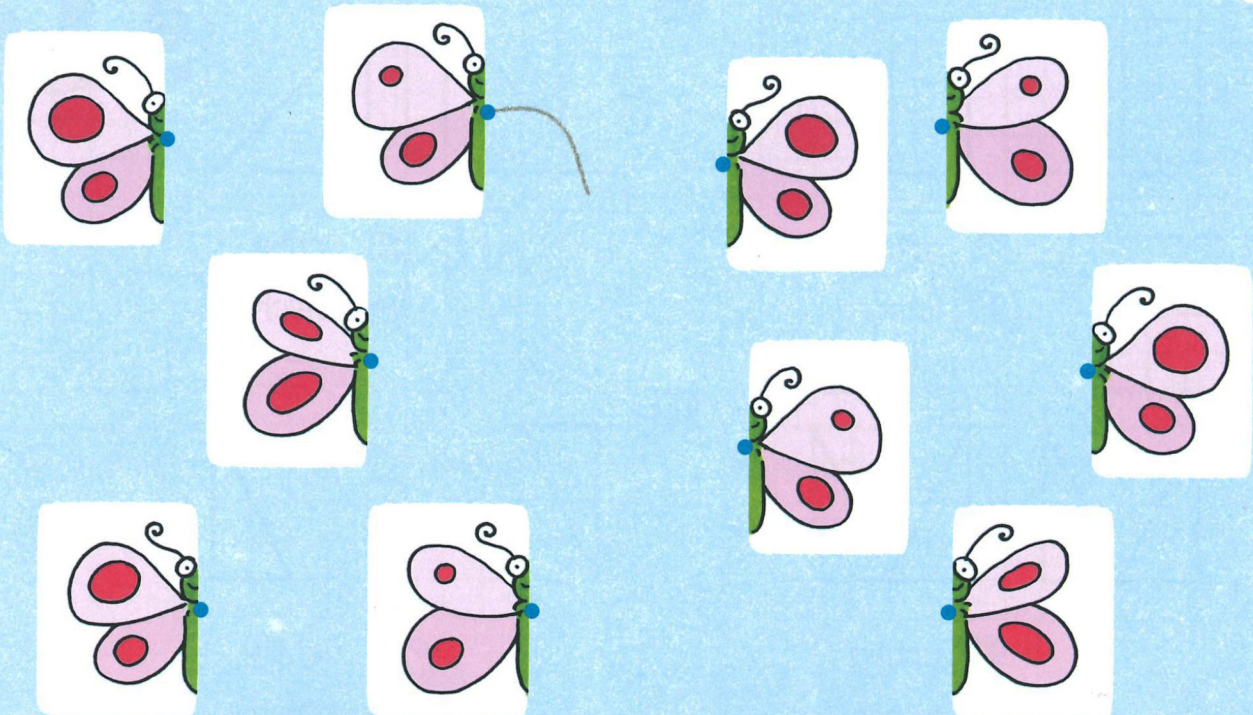




1 Verbinde.



2 Verbinde.



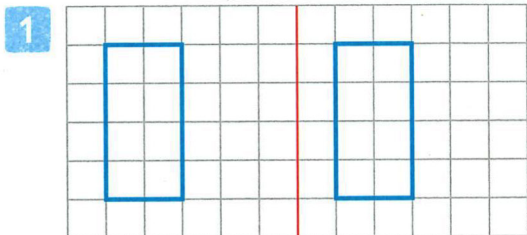


Spiegelbilder prüfen

Ich zähle die Kästchen.

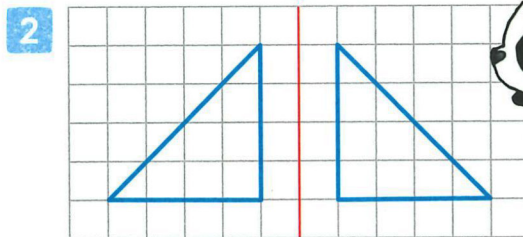


Ist das Spiegelbild richtig oder falsch? Kreise ein. Schreibe.



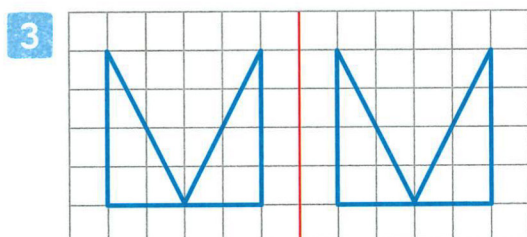
T richtig

☒ F falsch



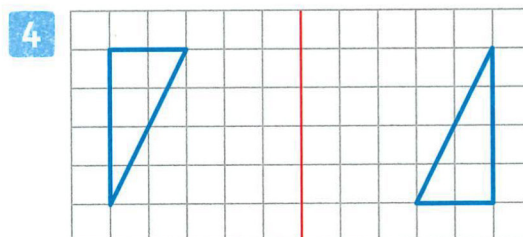
R richtig

☐ H falsch



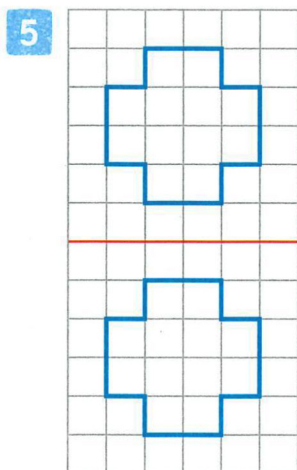
E richtig

☐ A falsch



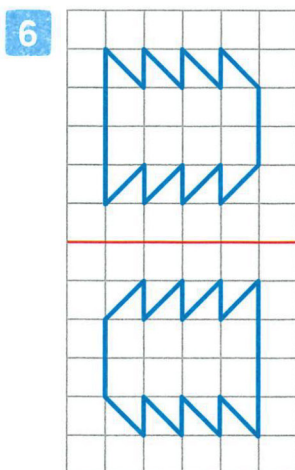
U richtig

☐ I falsch



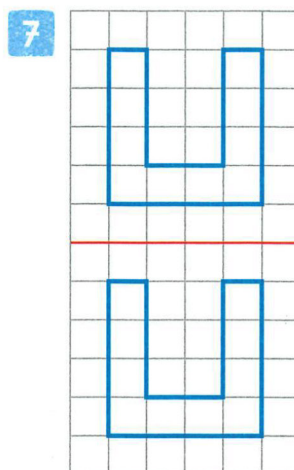
Z richtig

☐ P falsch



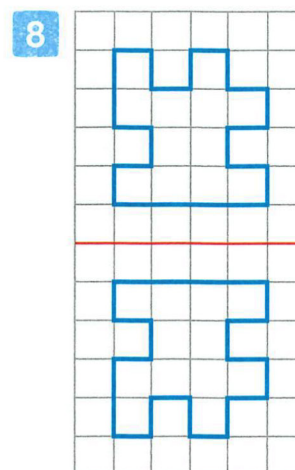
O richtig

☐ E falsch



R richtig

☐ I falsch



T richtig

☐ B falsch

Lösungswort:

1

F

2

3

4

5

6

7

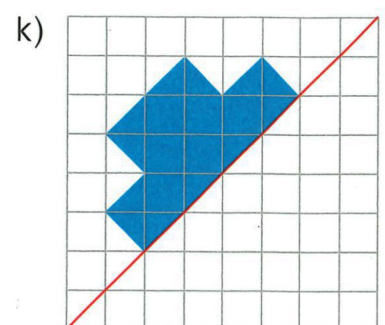
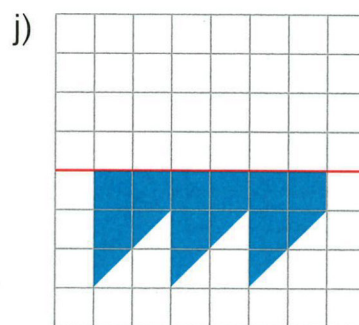
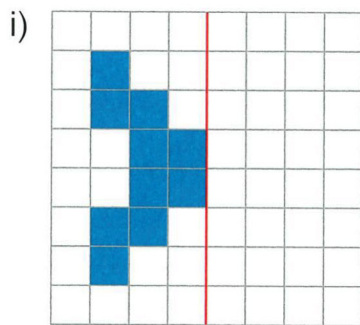
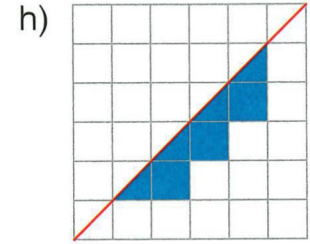
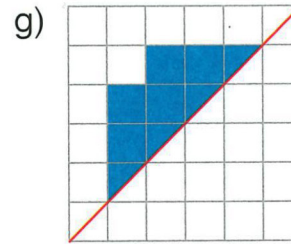
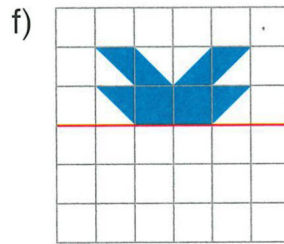
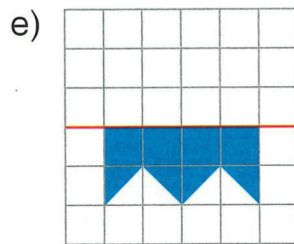
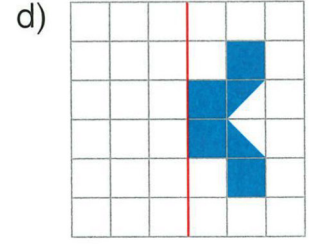
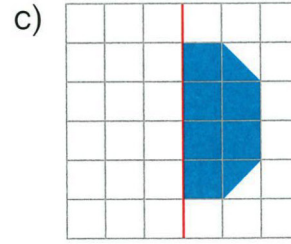
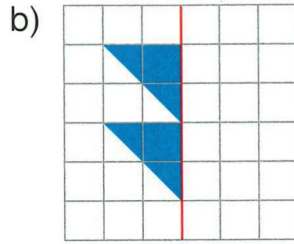
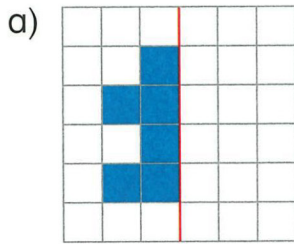
8



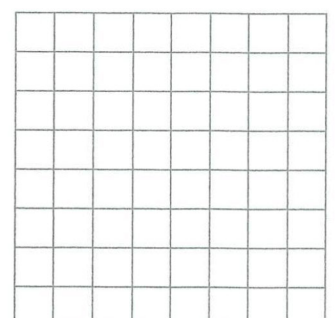
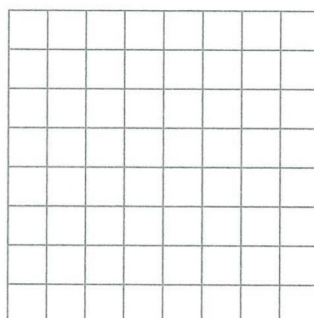
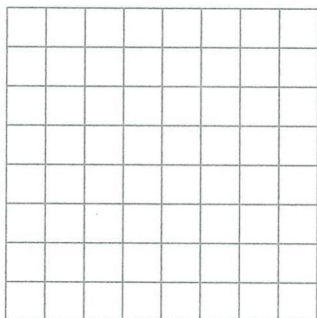
Spiegelbilder zeichnen

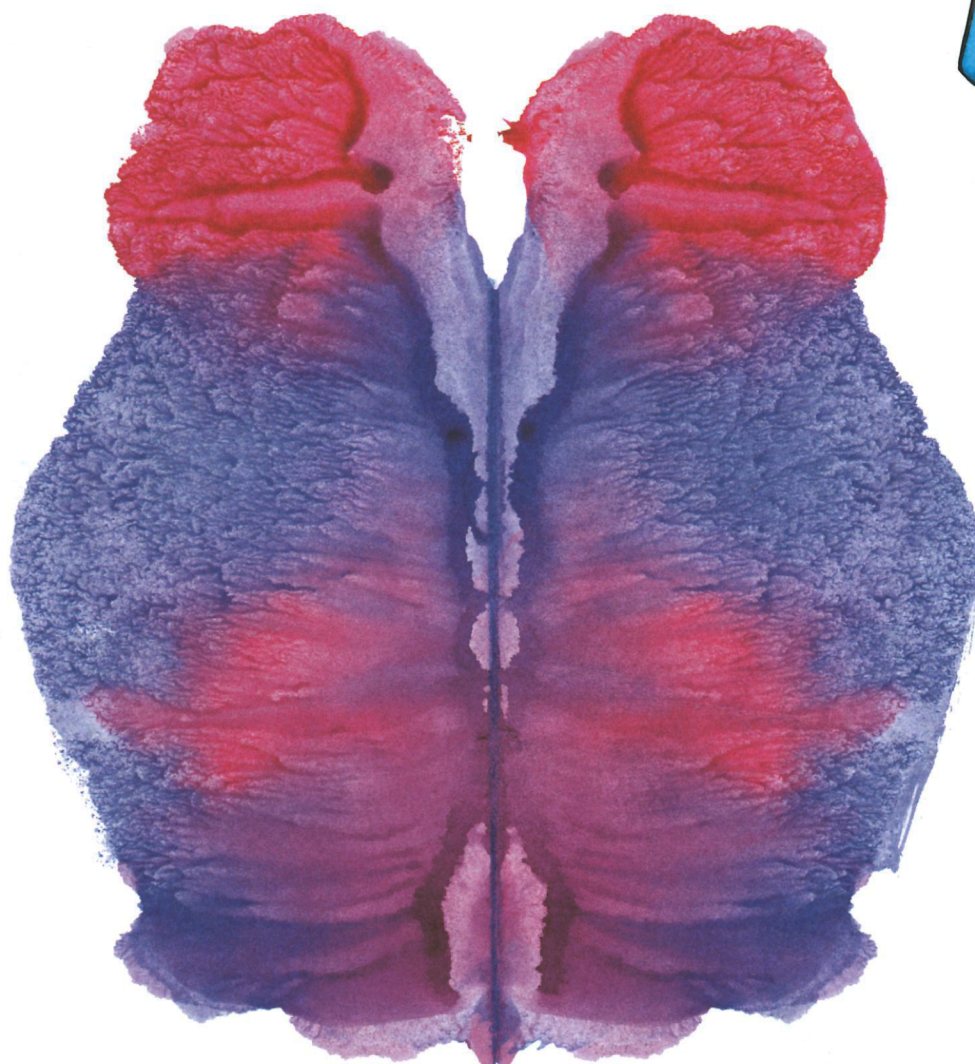
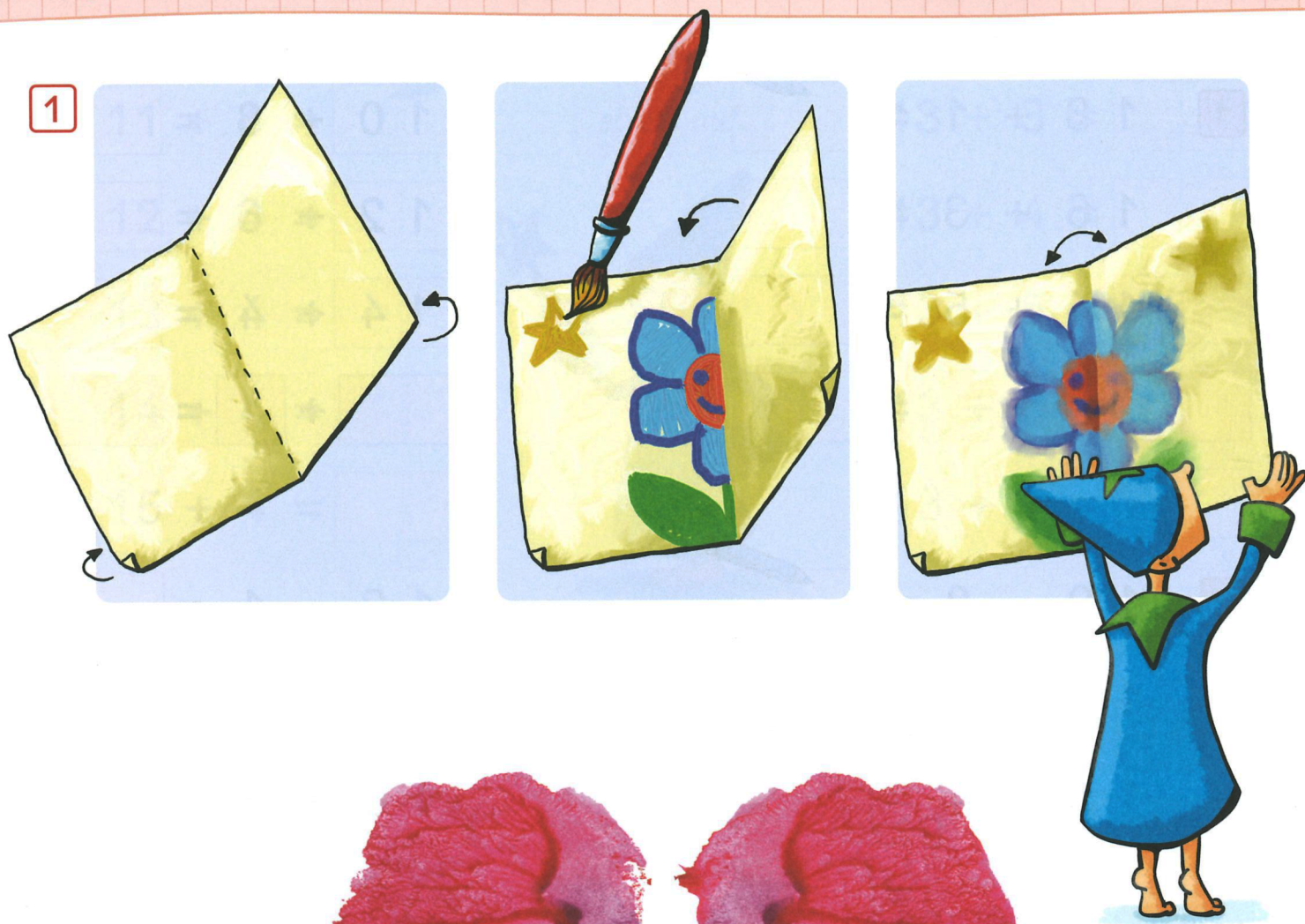


1 Zeichne das Spiegelbild. Benutze ein Lineal.



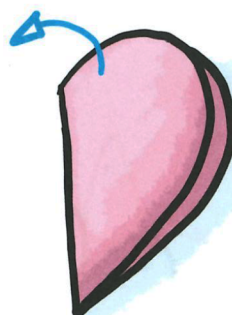
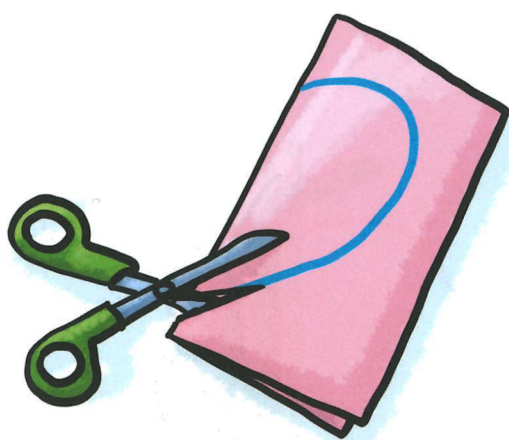
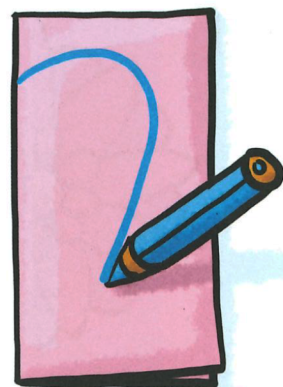
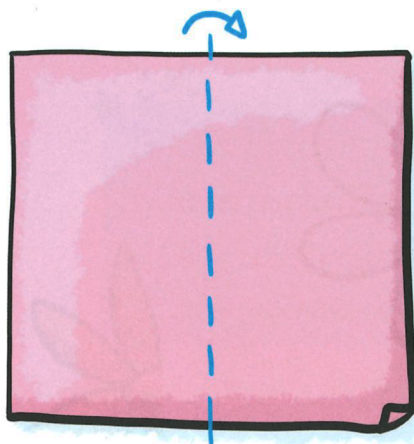
2 Zeichne eigene Figuren mit Spiegelachse. Benutze ein Lineal.



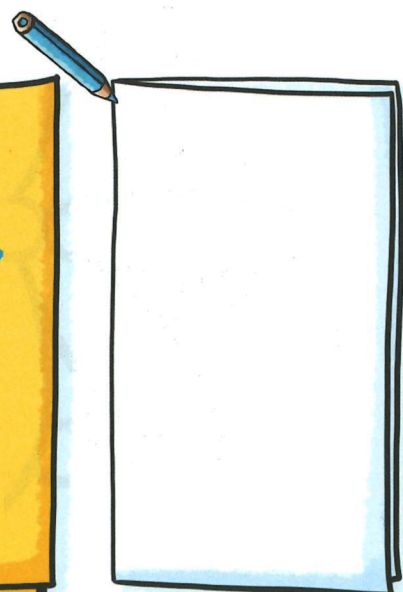
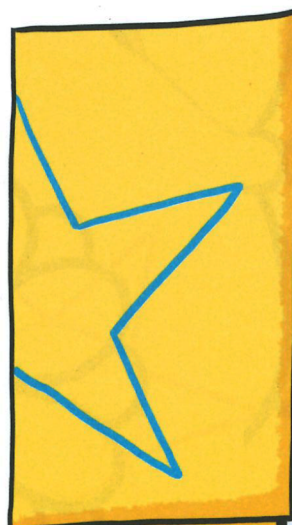
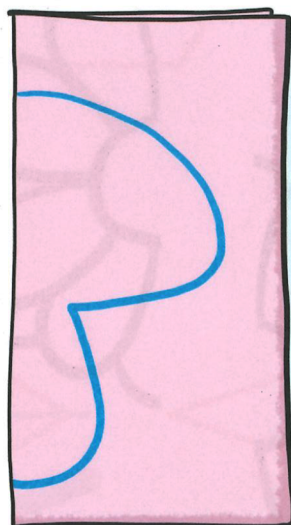
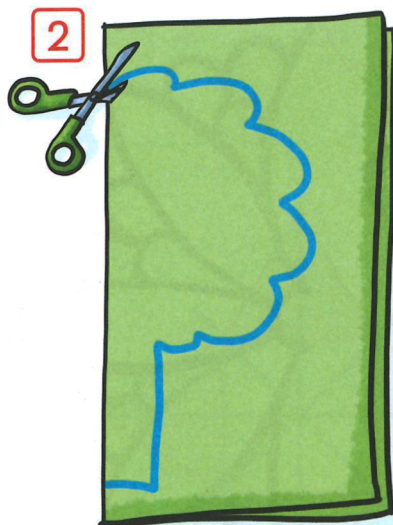




1

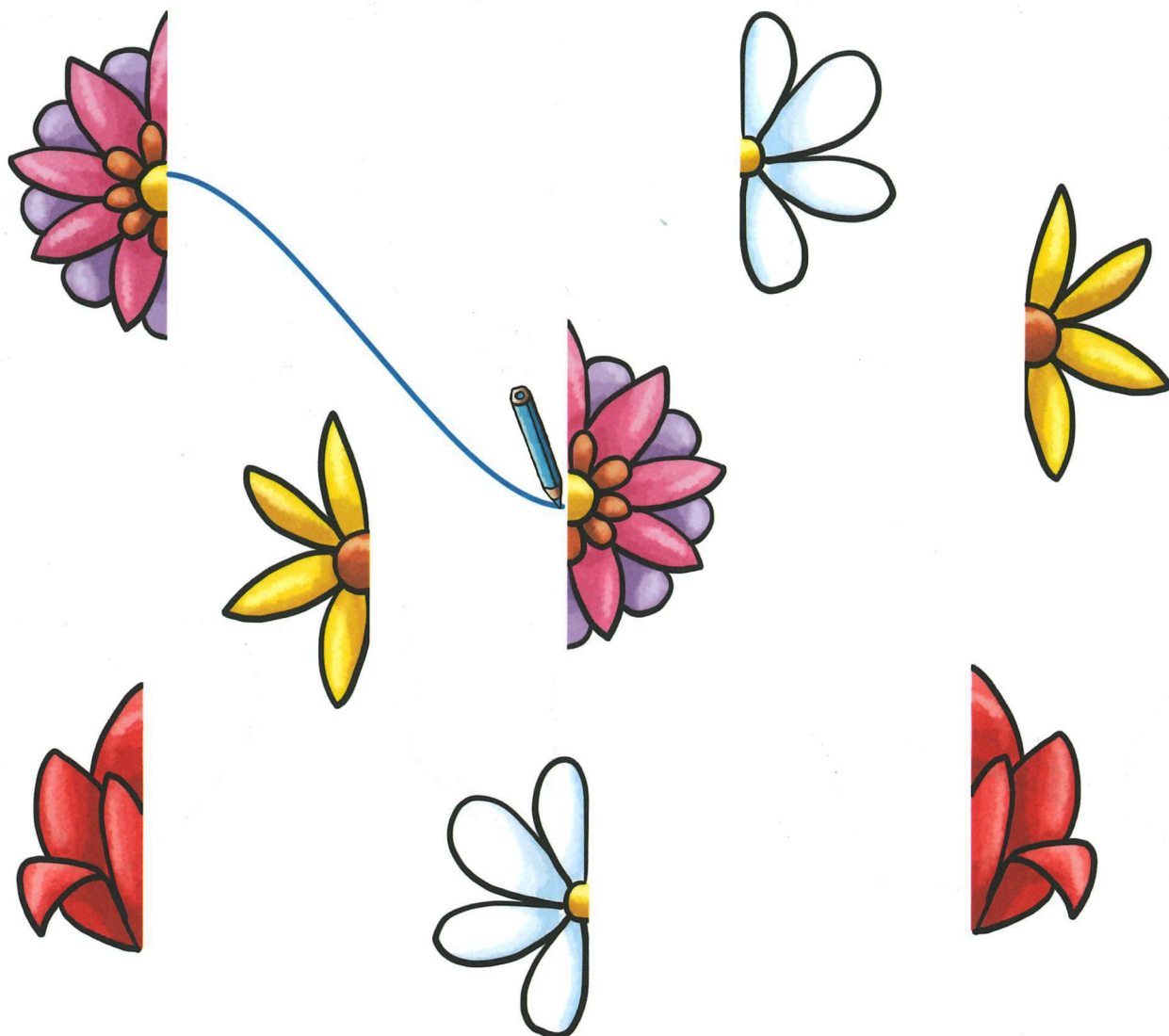


2

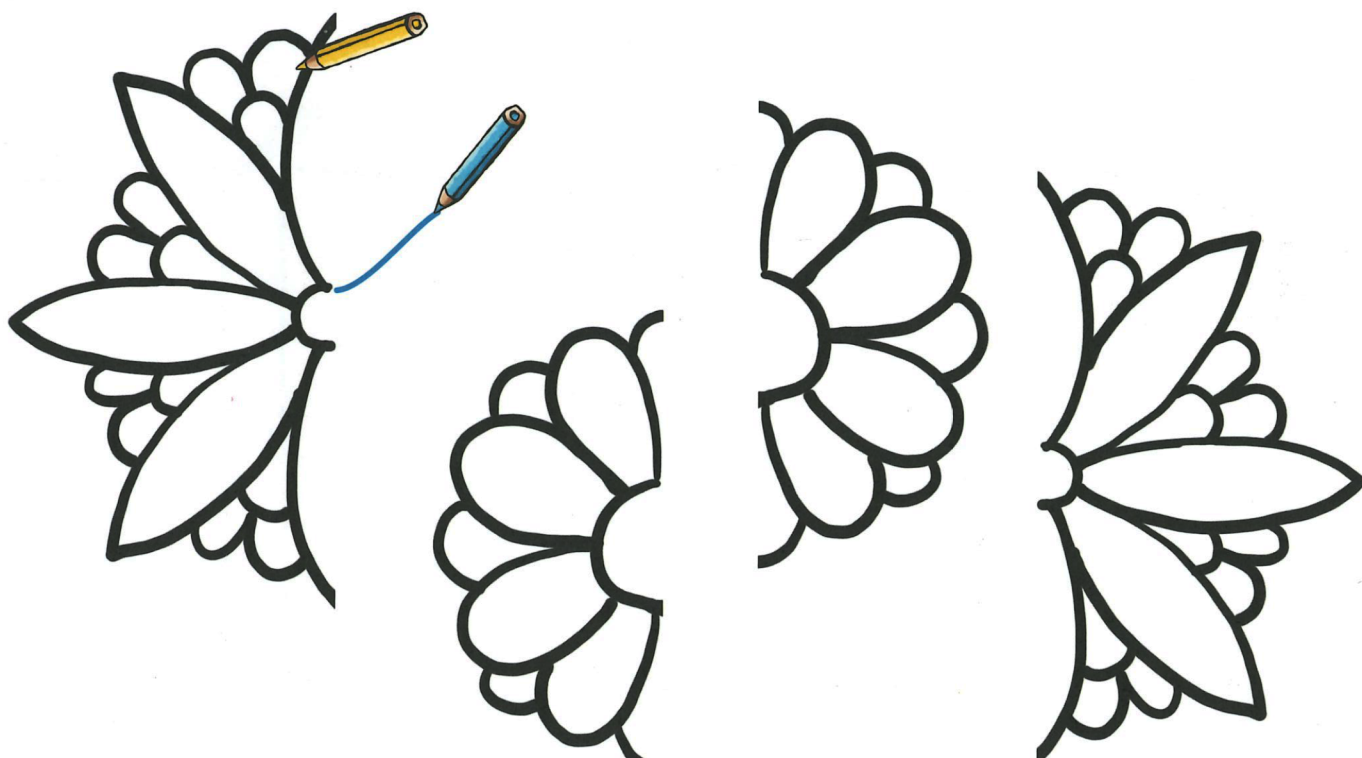




1

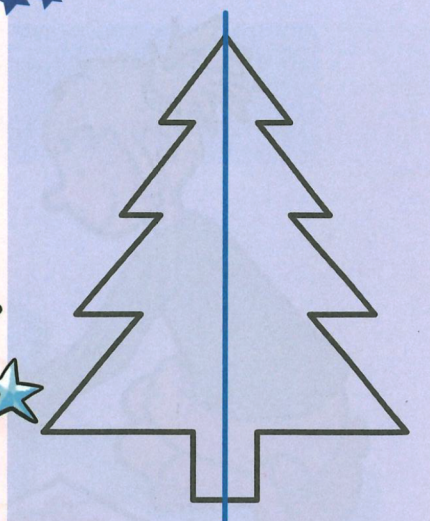


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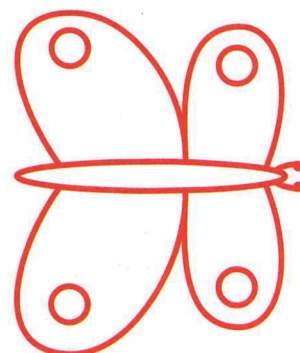
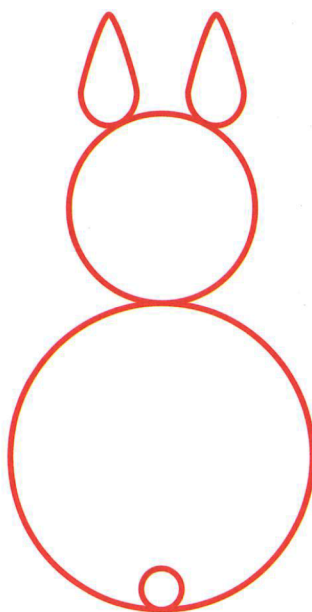
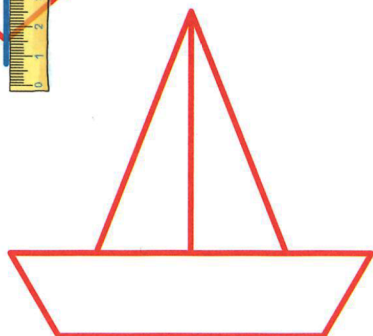
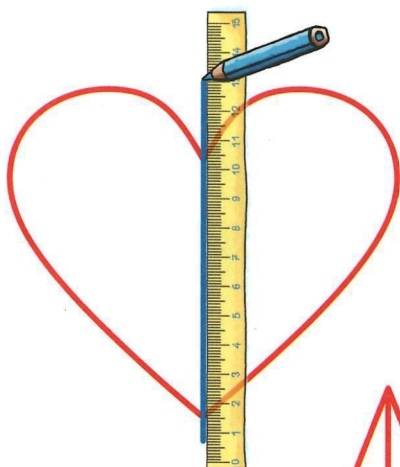


Solche Figuren heißen
symmetrische Figuren.
Die Faltlinie heißt
Symmetrieachse.

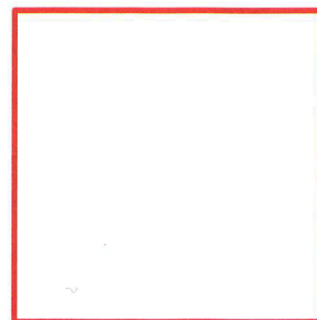
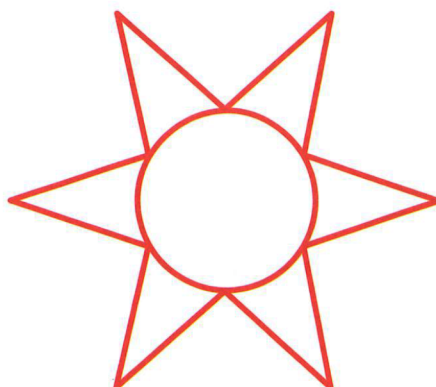
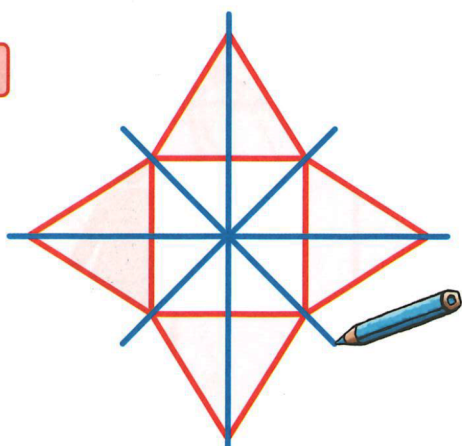


die Symmetrieachse

1



2

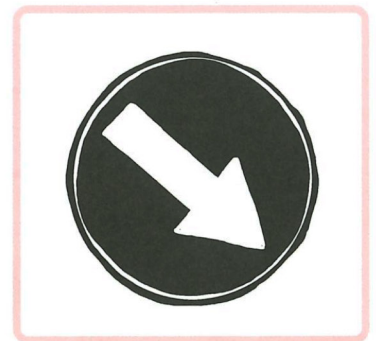
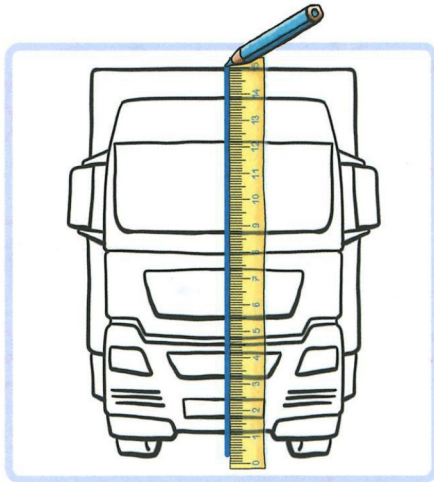




1

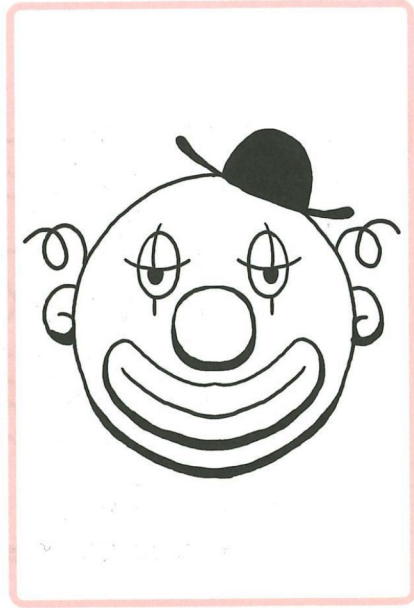
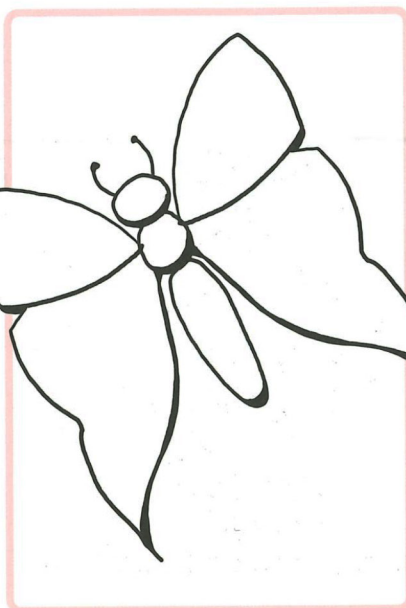
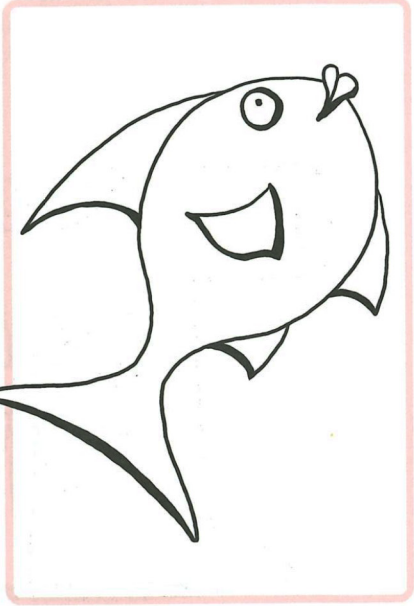
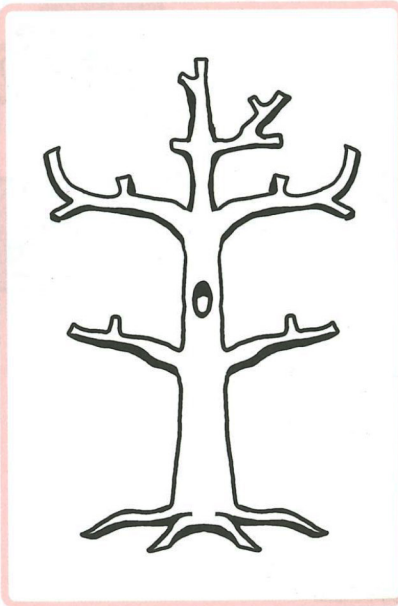


2



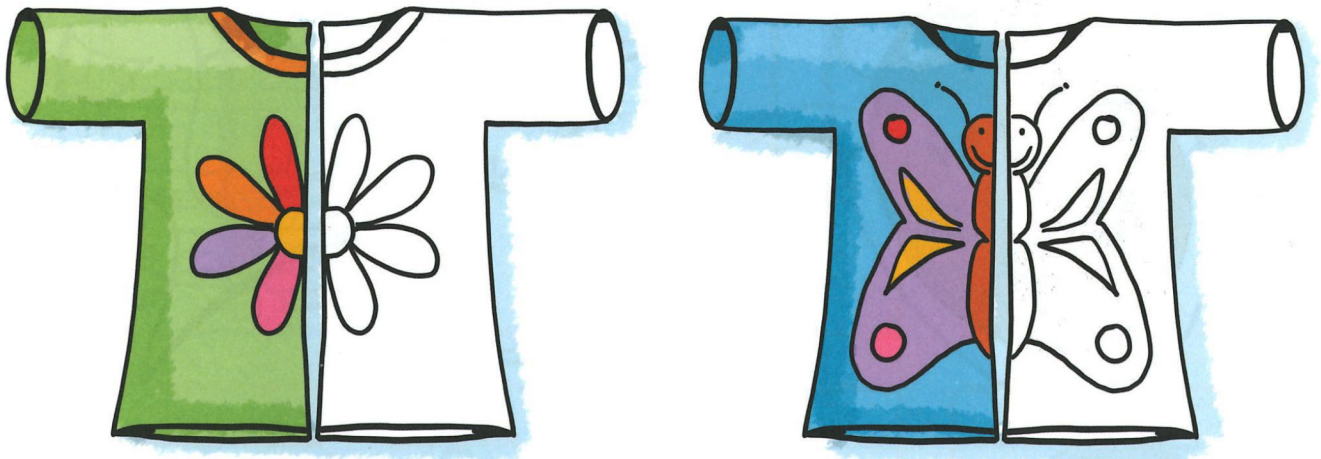


1

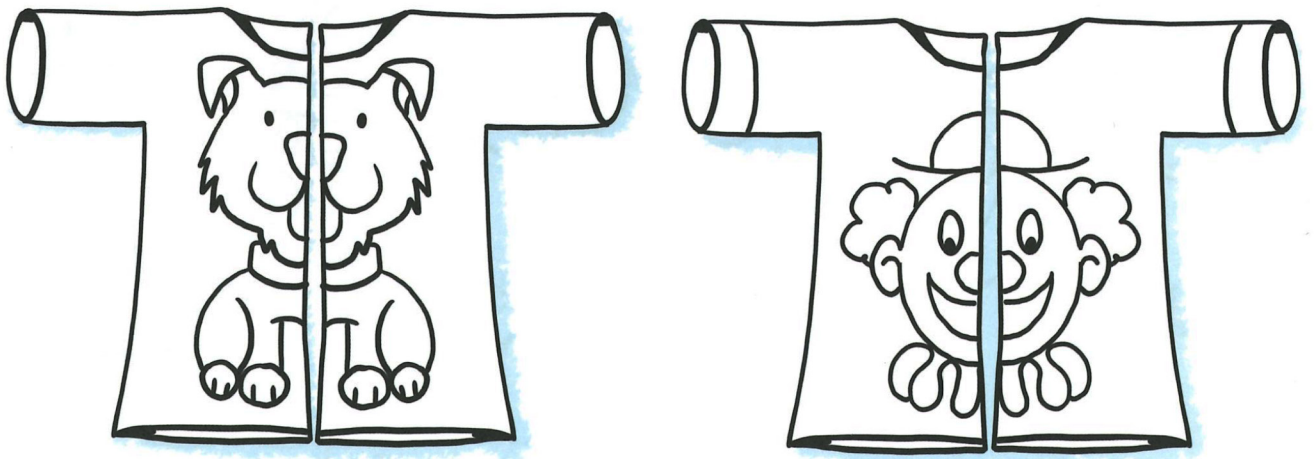




1



2

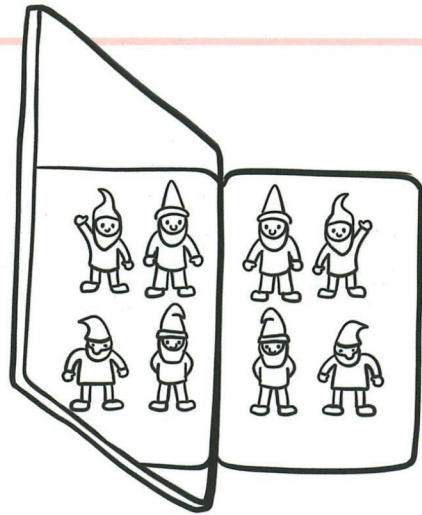




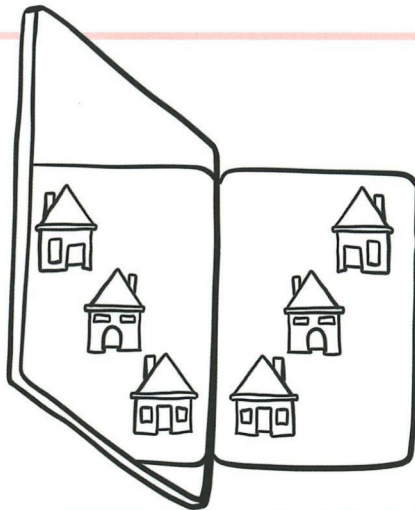
1



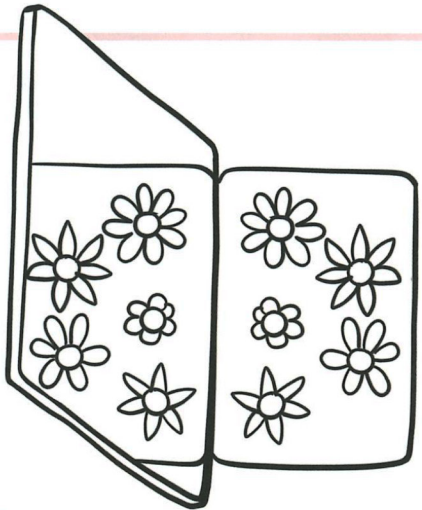
$$2 + 2 = 4$$



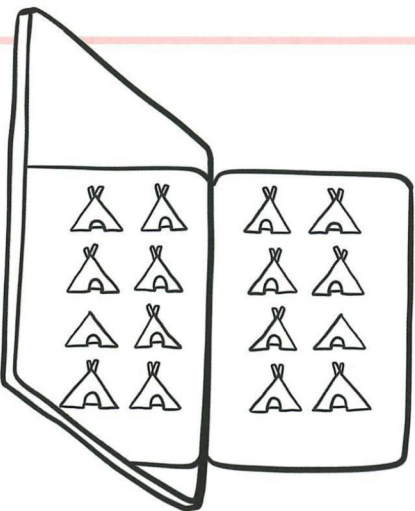
$$\square + \square = \square$$



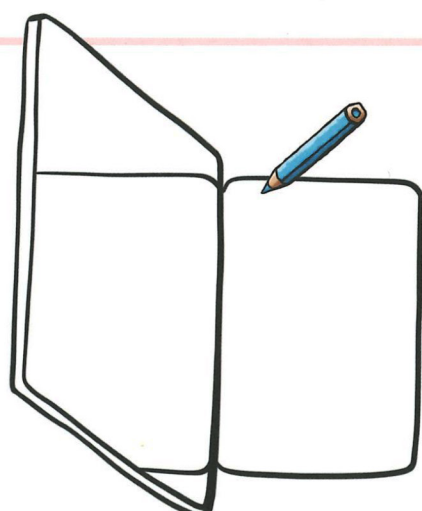
$$\square + \square = \square$$



$$\square + \square = \square$$



$$\square + \square = \square$$



$$\square + \square = \square$$

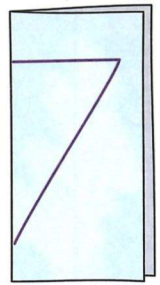
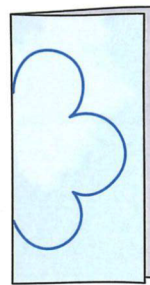
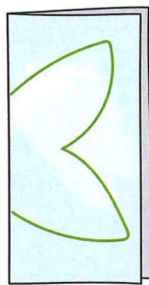
MiniMax1, Geometrie
s.28 - 29 u. 31

Fehlt!

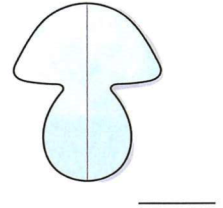
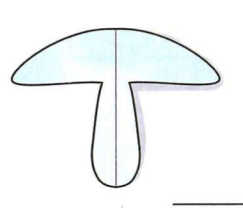
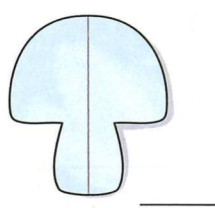
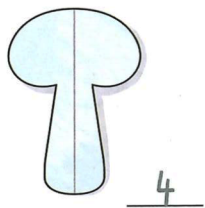
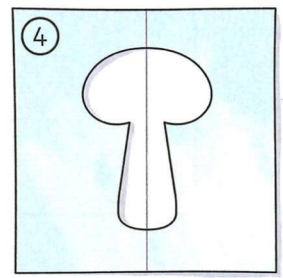
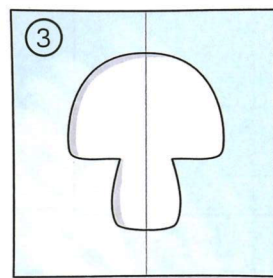
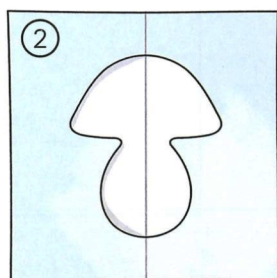
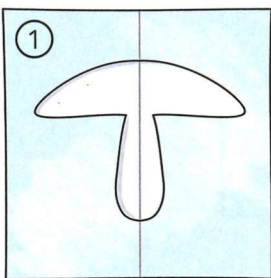
Symmetrie – Faltschnitte



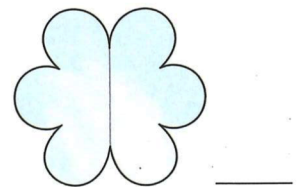
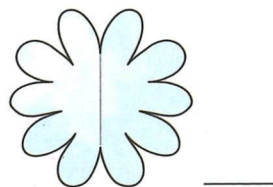
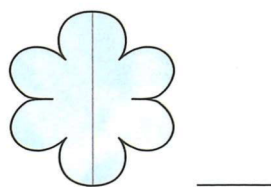
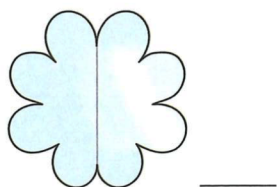
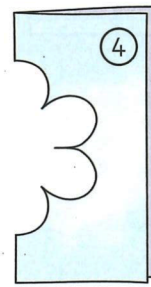
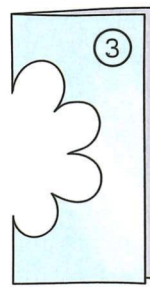
1



2



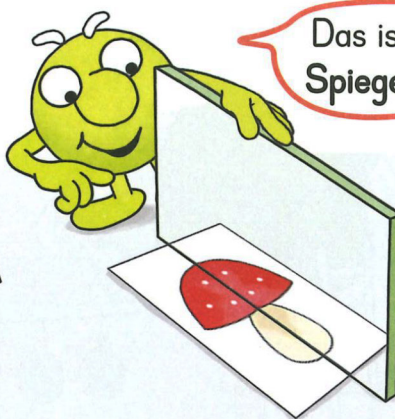
3



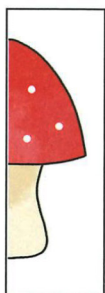
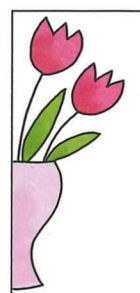
Welches passt?

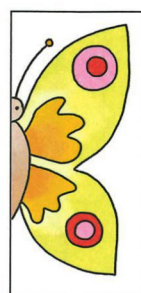
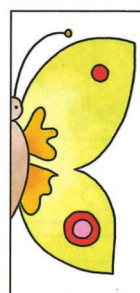
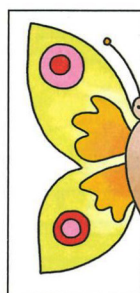


Das ist das Spiegelbild.

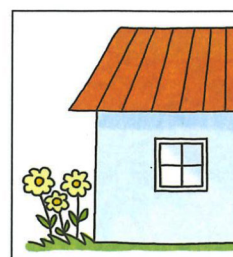
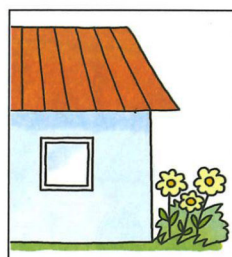
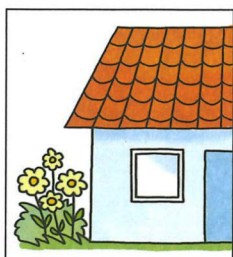
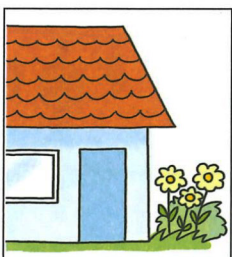
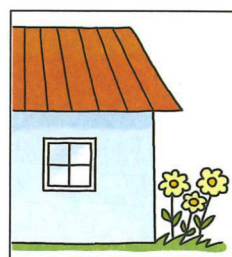
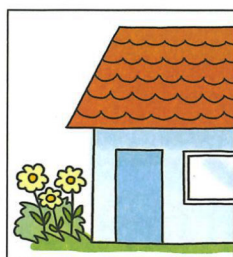
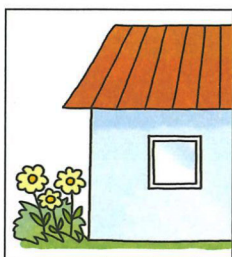


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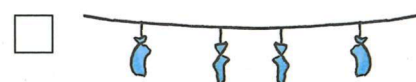
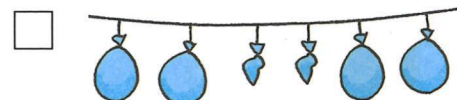
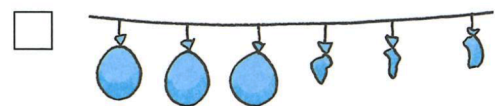
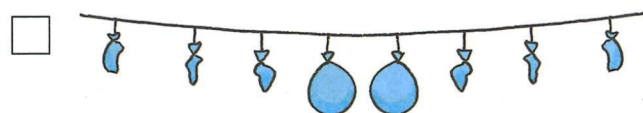
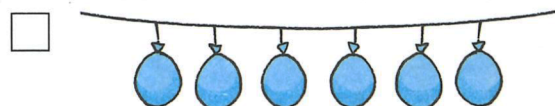


Symmetrie – Spiegeln

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Symmetrie – Spiegeln

