



TN können die eigene Raumlage zu Objekten wahrnehmen.



Schritt 1: Erklären Sie den TN, dass es in jeder Reihe ein Zeichen gibt, welches nicht zu den restlichen Zeichen passt.

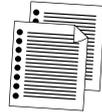
Schritt 2: TN finden das Zeichen und unterstreichen es.



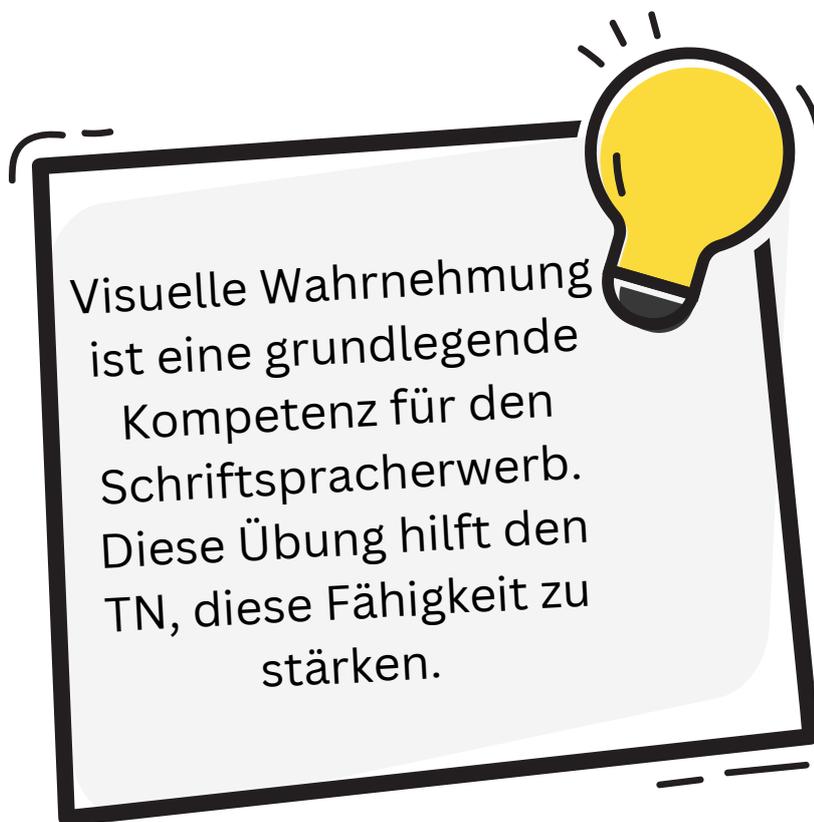
Einzelarbeit



10 Minuten



KV12-13





TN können räumliche Beziehungen zu Objekten wahrnehmen und unterscheiden



Schritt 1: Erklären Sie den TN, dass es in jeder Reihe ein wiederkehrendes Muster zu erkennen gibt.

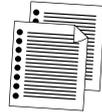
Schritt 2: TN setzen das Muster fort.



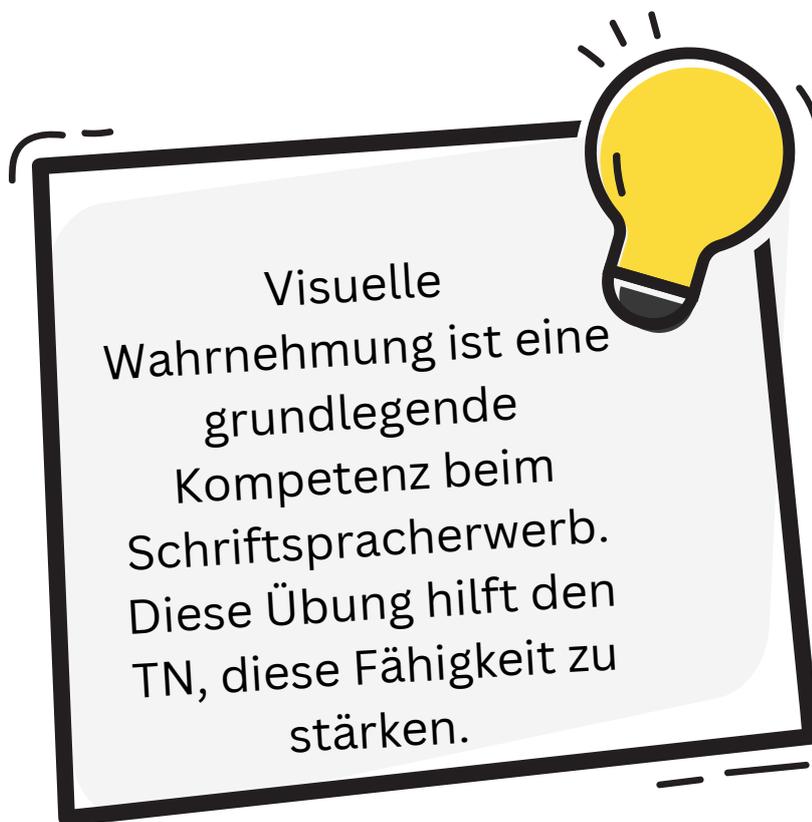
Einzelarbeit



15 Minuten



KV14-15

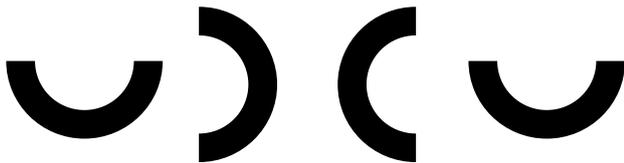




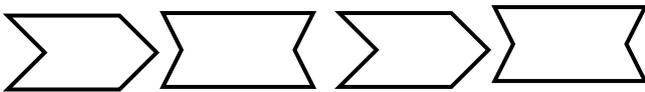
Name: _____

Datum: _____

Setzen Sie das Muster fort!

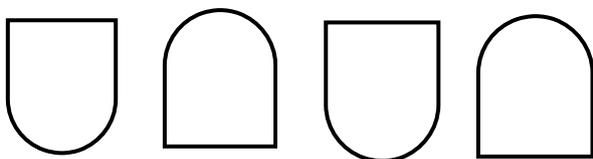












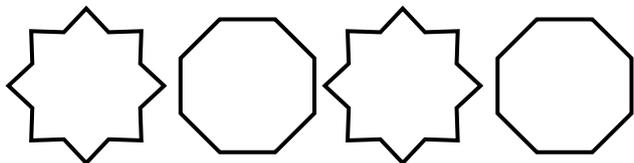


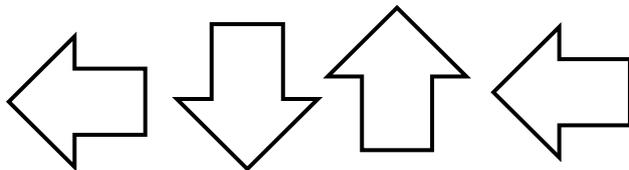
Name: _____

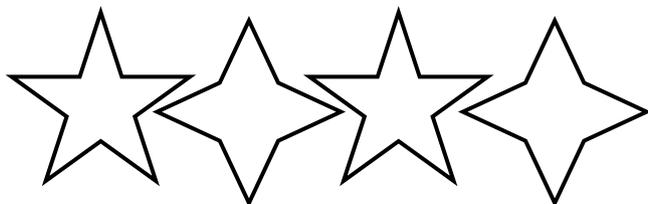
Datum: _____

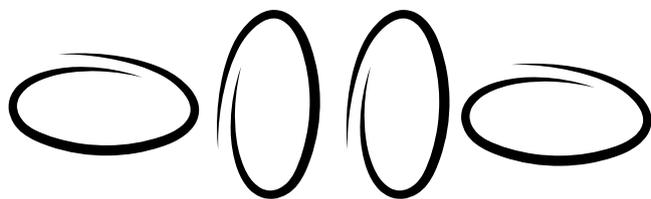
Setzen Sie das Muster fort!

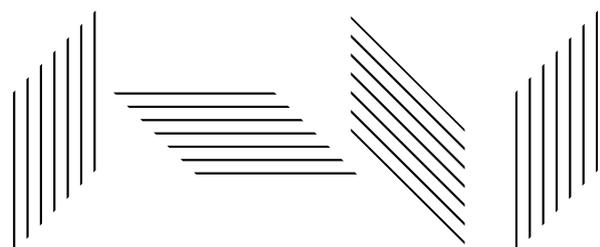














TN können Gegenstände und Muster differenziert und detailgetreu wahrnehmen und voneinander abgrenzen.



Schritt 1: Erklären Sie den TN, dass bestimmte Gegenstände mehrmals im Bild vorkommen.

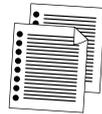
Schritt 2: TN finden diese und tragen die Zahl ein.



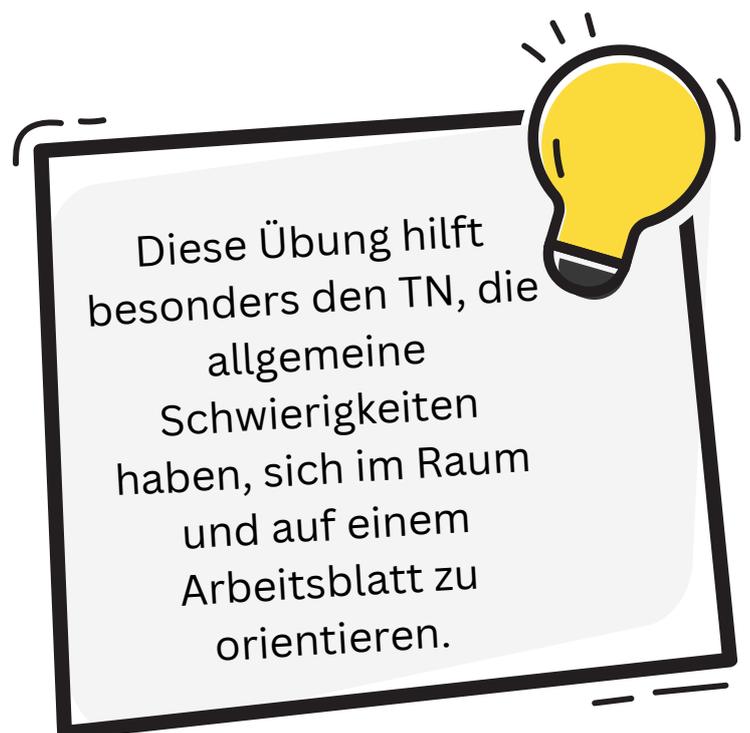
Einzelarbeit



15 Minuten



KV16-19



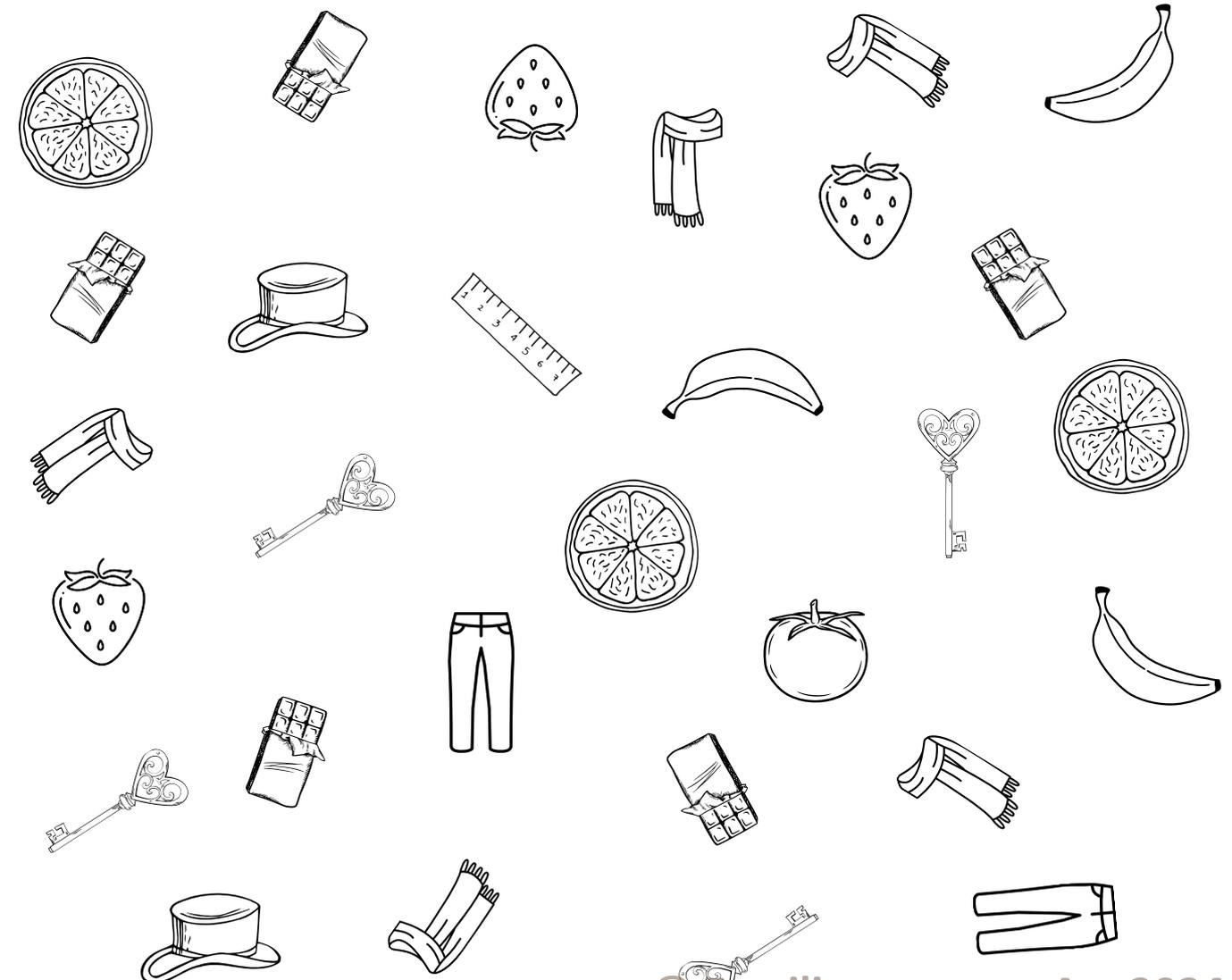
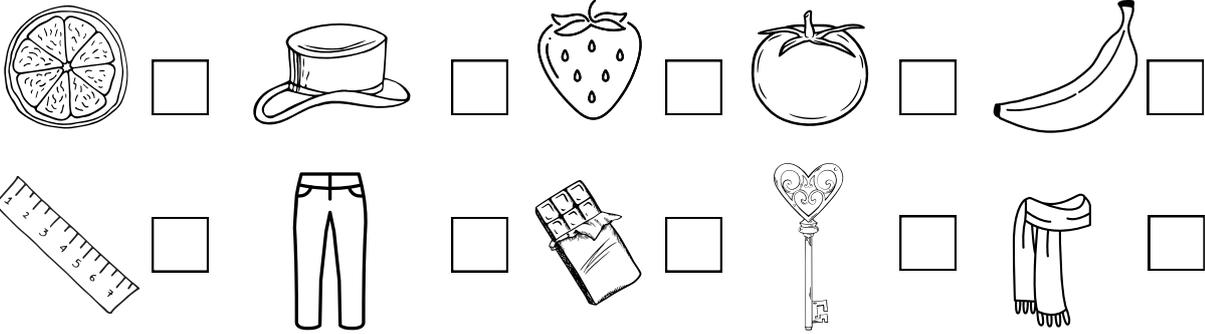


Name: _____

Datum: _____

1 2 3 4

Zählen Sie und tragen Sie die Zahlen ein!





Name: _____

Datum: _____

1 2 3 4

Zählen Sie und tragen Sie die Zahlen ein!

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LA ME ZÜ LÄ QU QU

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LÜ NO TI QU NU TI

NO NU ZÜ LI MU TE

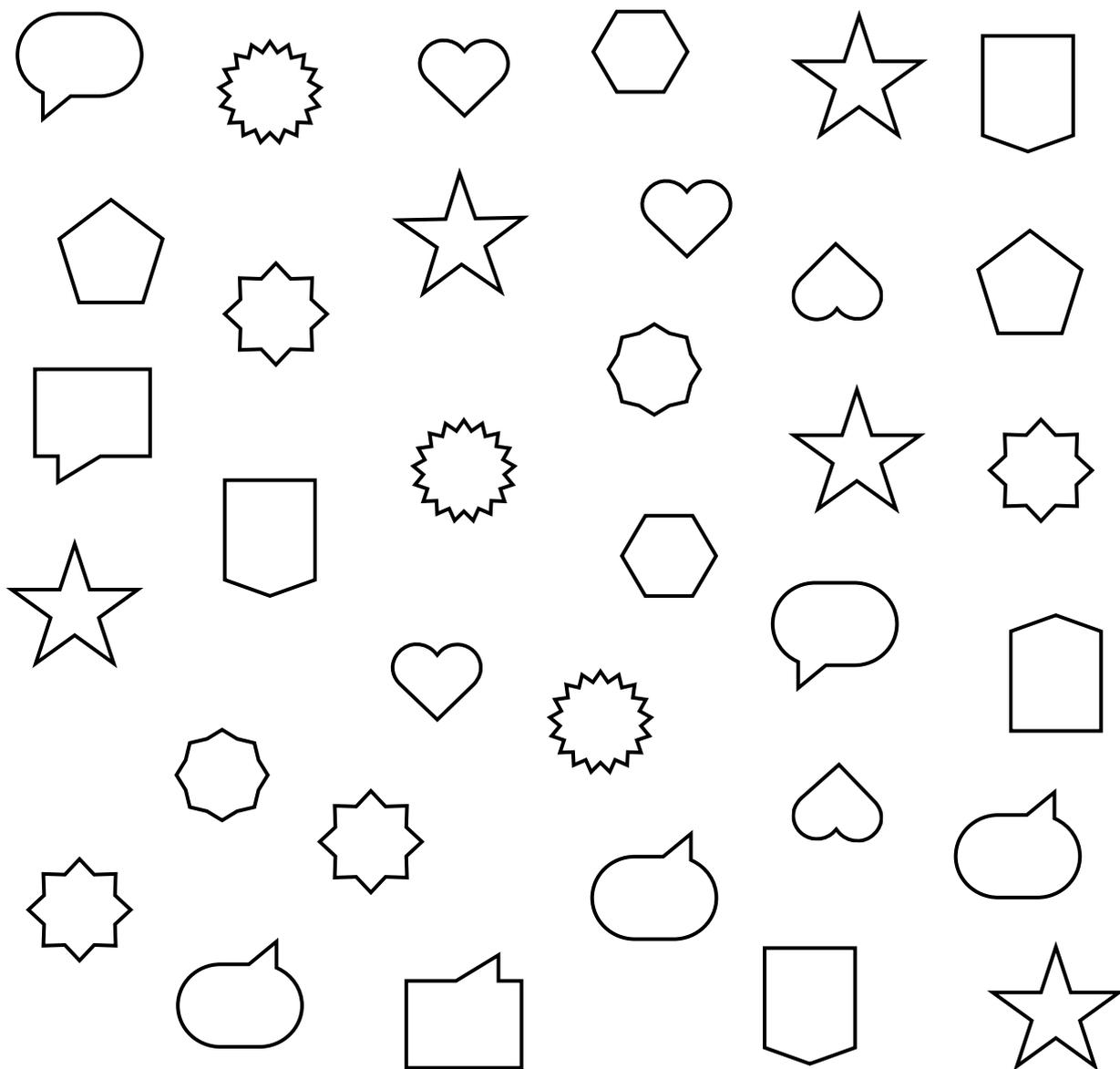
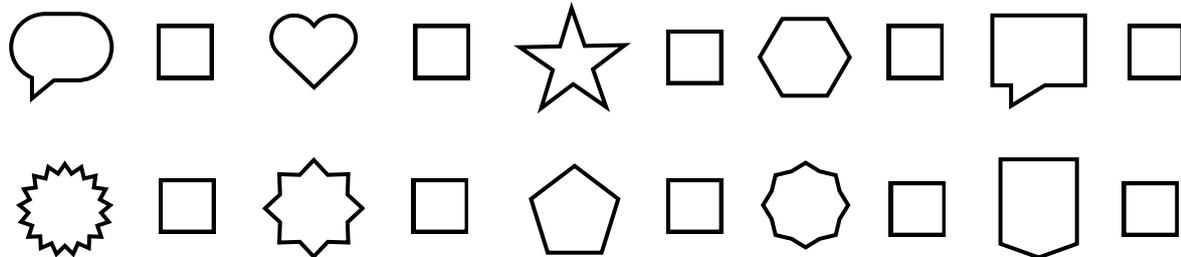


Name: _____

Datum: _____

1 2 3 4

Zählen Sie und tragen Sie die Zahlen ein!





Name: _____

Datum: _____

1 2 3 4

Zählen Sie und tragen Sie die Zahlen ein!

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TN können die eigene Raumlage zu Objekten wahrnehmen.



Schritt 1: Erklären Sie den TN, dass es in jedem Kasten ein Symbol gibt, das in die gleiche Richtung zeigt.

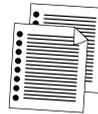
Schritt 2: TN finden das passende Symbol und kreisen es ein.



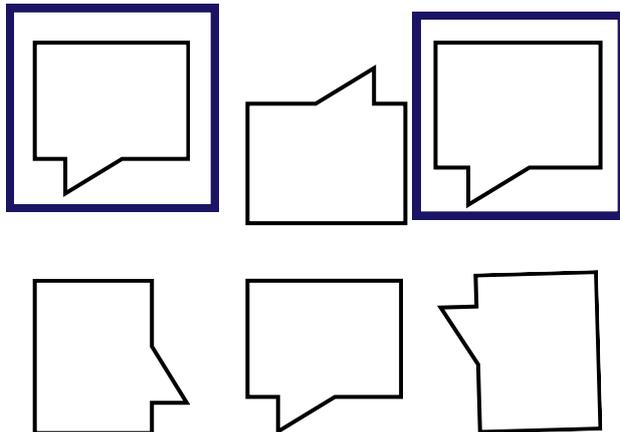
Einzelarbeit



10 Minuten



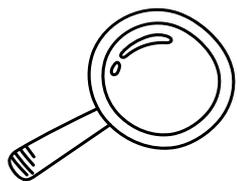
KV20



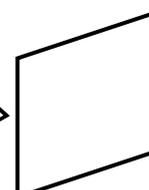
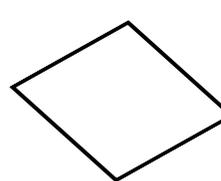
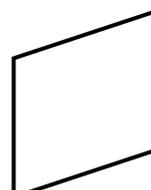
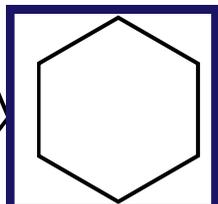
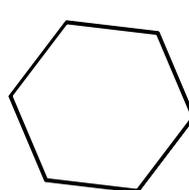
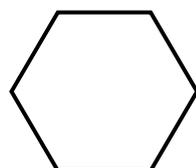
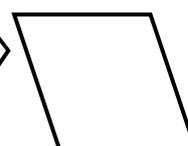
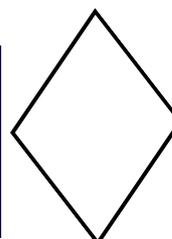
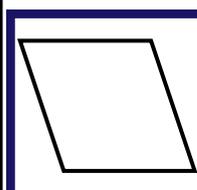
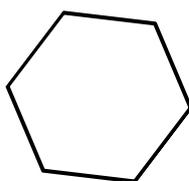
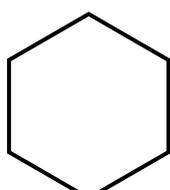
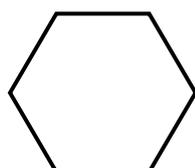
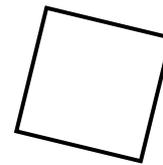
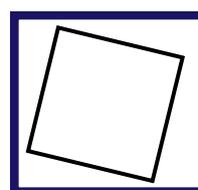
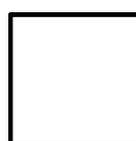
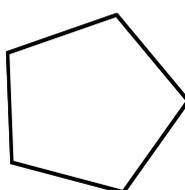
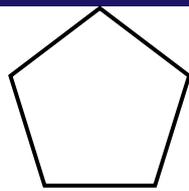
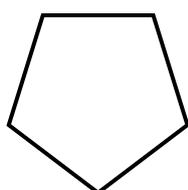
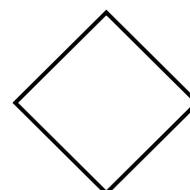
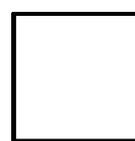
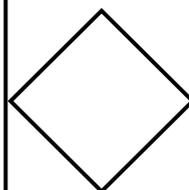
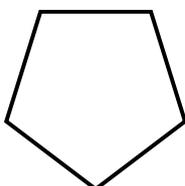
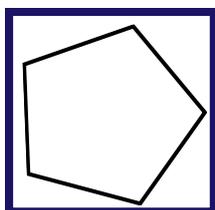
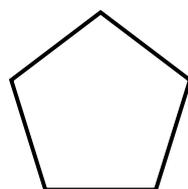
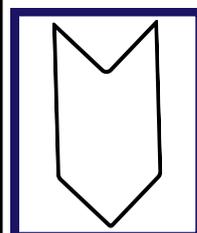
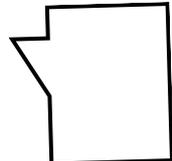
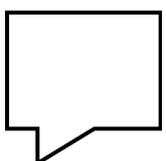
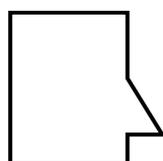
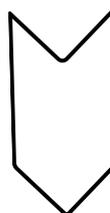
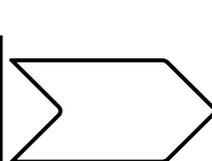
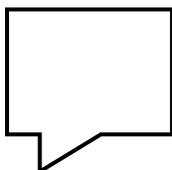
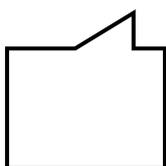
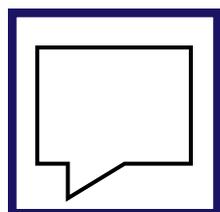


Name: _____

Datum: _____



Finden Sie das Symbol, das in die gleiche Richtung zeigt!





TN können die eigene Raumlage zu Objekten wahrnehmen.



Schritt 1: Erklären Sie den TN, dass es Symbole gibt, die in die gleiche Richtung zeigen.

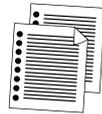
Schritt 2: TN finden diese und malen sie in der gleichen Farbe aus.



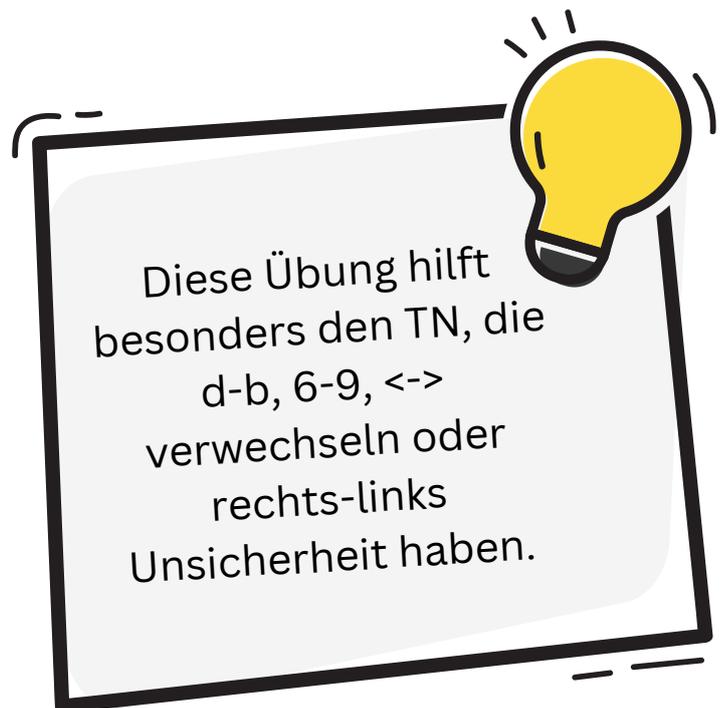
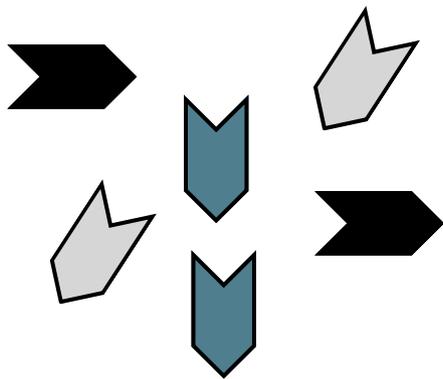
Einzelarbeit



10 Minuten



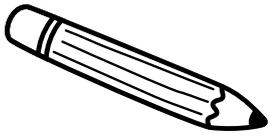
KV21





Name: _____

Datum: _____



Malen Sie die Symbole, die in die gleiche Richtung zeigen,
in der gleichen Farbe aus!

