



# Zusätzliche Übungsaufgaben für den Bachelor Psychologie Studieneignungstest

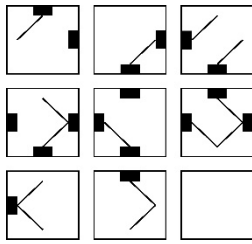
Erstellt von einem Team von  
Psychologiestudentinnen unter der Leitung von  
Prof. Oliver Dickhäuser  
(Universität Mannheim)

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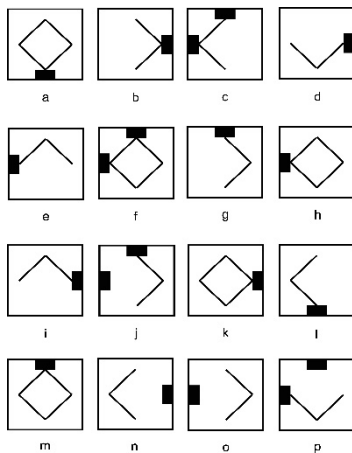
## Hinweis:

In diesem Dokument werden ausschließlich Übungsaufgaben ohne zusätzliche Erklärungen angeboten. Sollten Sie mehr Informationen zu den einzelnen Aufgabentypen und zu Lösungsstrategien benötigen, sollten Sie sich zuvor die Erklärvideos auf [www.studieneignungstest-psychologie.de](http://www.studieneignungstest-psychologie.de) ansehen.

# Schlussfolgerndes Denken Figural



In den folgenden Abbildungen sehen Sie neun Zellen, die mit Elementen an unterschiedlichen Positionen gefüllt sind. Über die Zellen einer Zeile bzw. einer Spalte hinweg folgen die Elemente bestimmten Regeln. Die letzte Zelle wurde leer gelassen. Ihre Aufgabe ist es zu erkennen, welche Figur in diese Zelle eingesetzt werden muss. Dabei können mehrere Regeln gleichzeitig auftreten.



Im Beispiel links zeigt das Feld k die richtige Antwort.

Hinweis: Auch wenn die folgenden Aufgaben nur zeilenweise angewandte Regeln umfassen, kann der Eignungstest auch spaltenweise angewandte Regeln beinhalten

Zur Lösung der Aufgaben wird ein schrittweises Vorgehen empfohlen:

## Schritt 1: Figur segmentieren

Eine Figur besteht aus mehreren einzelnen Elementen, die bestimmten Regeln folgen.

## Schritt 2: Regeln ableiten

Jetzt müssen die Regeln für die Elemente bestimmt werden. Einzelne Elemente können sich *spaltenweise* oder *zeilenweise* in den Quadranten verändern. Die Figur der leeren Zelle unten rechts ergibt sich aus der Kombination der ersten beiden Figuren aus derselben Zeile oder derselben Spalte.

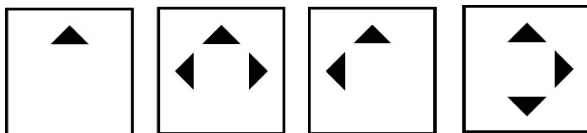
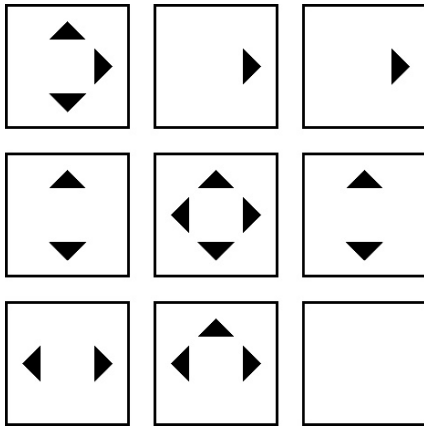
## Schritt 3: Regeln anwenden

Nachdem die Regeln bestimmt wurden, können sie auf die letzte Zelle unten rechts angewendet werden, um die fehlende Figur abzuleiten. Die daraus resultierende Lösung muss dann nur noch aus den Antwortmöglichkeiten ausgewählt werden.

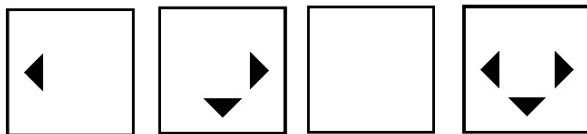
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Hinweis: Die dargestellten Übungen und Beispielaufgaben, veranschaulichen mögliche Aufgaben zum Testteil *Schlussfolgerndes Denken Figural*, die im Eignungstest genutzt werden könnten. Die tatsächlichen Aufgaben im Test können andere als hier dargestellte Figurelemente und andere als hier dargestellten Regeln enthalten.

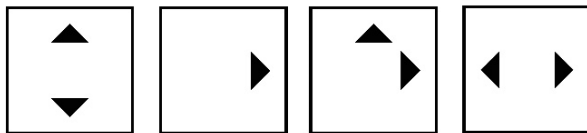
## Übungsaufgabe 1



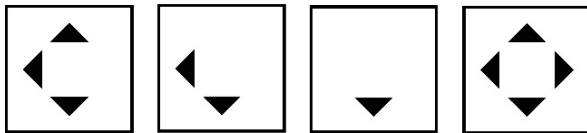
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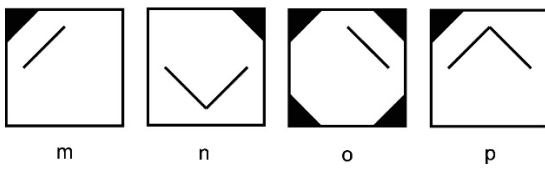
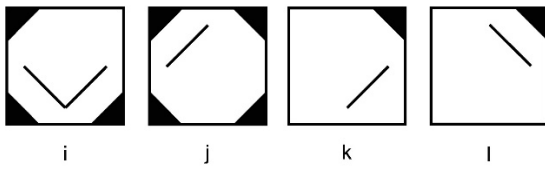
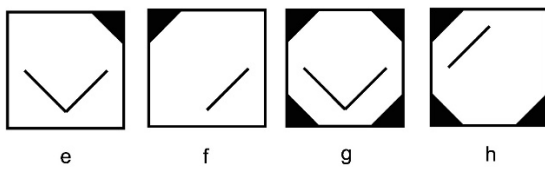
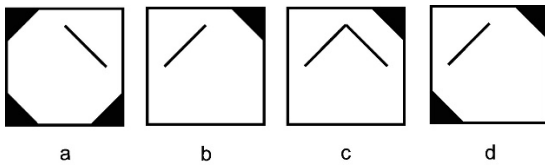
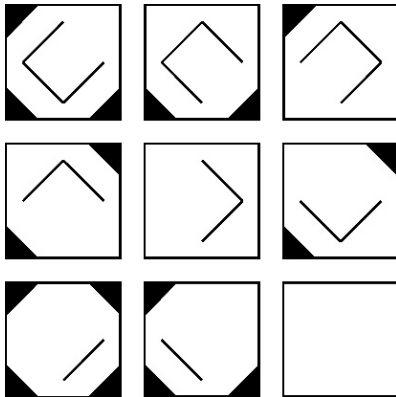


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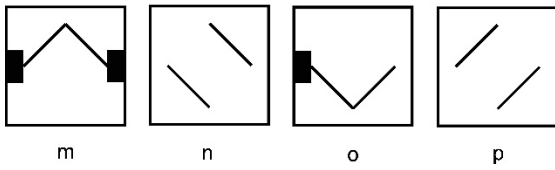
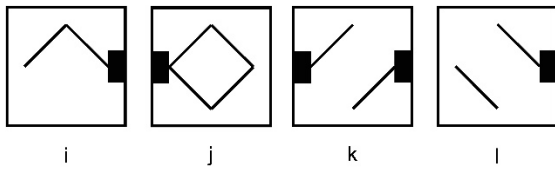
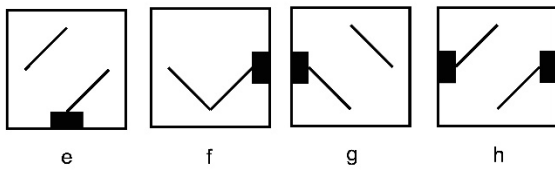
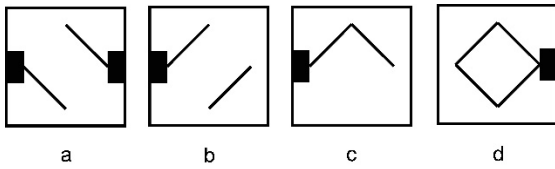
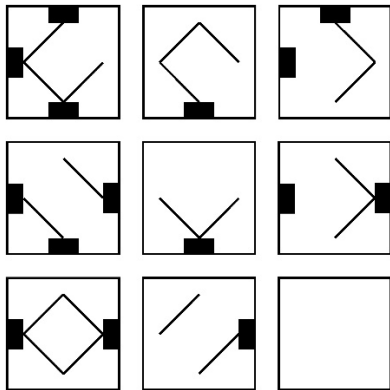


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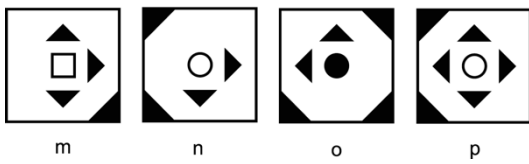
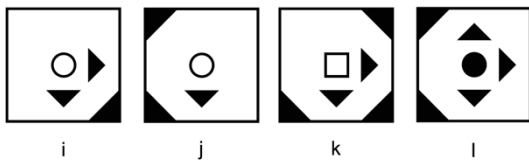
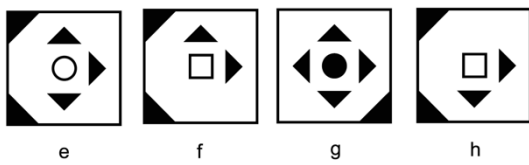
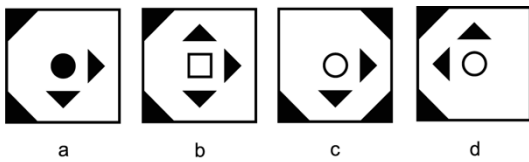
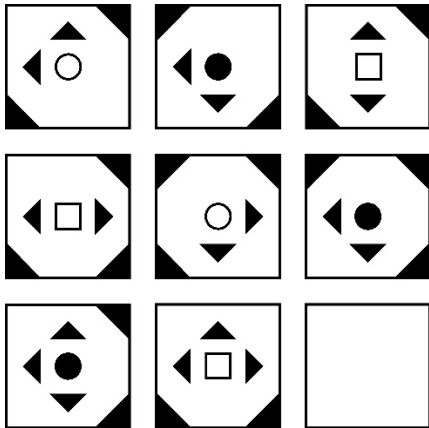
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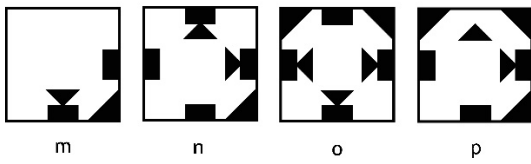
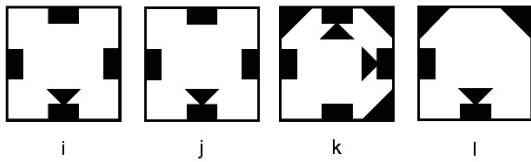
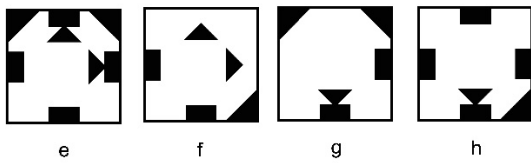
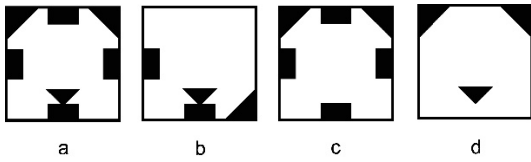
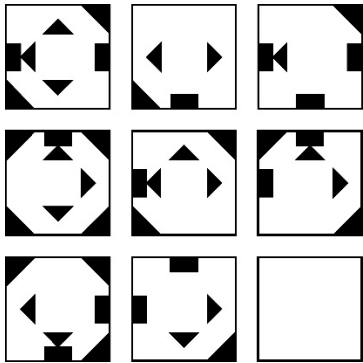
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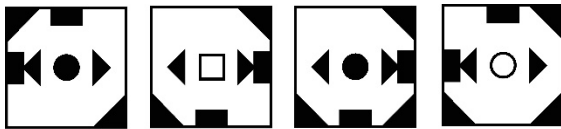
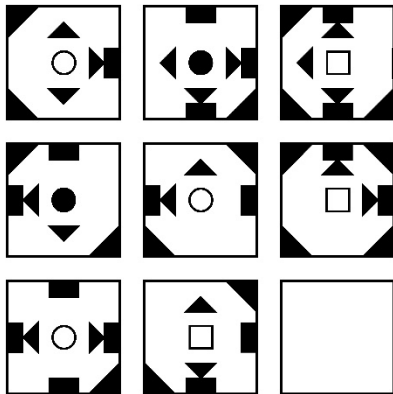
## Übungsaufgabe 4



## Übungsaufgabe 5



## Übungsaufgabe 6

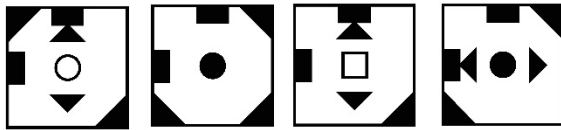


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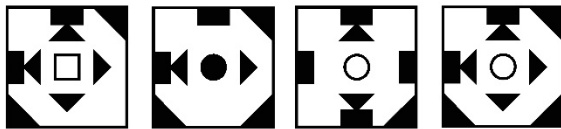


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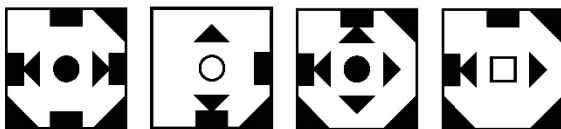


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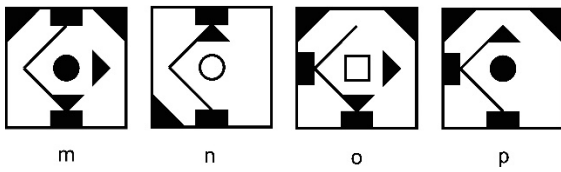
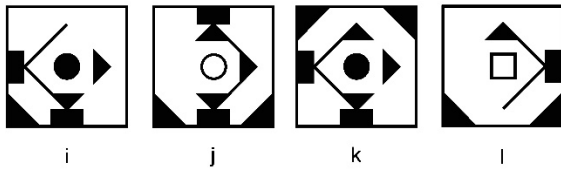
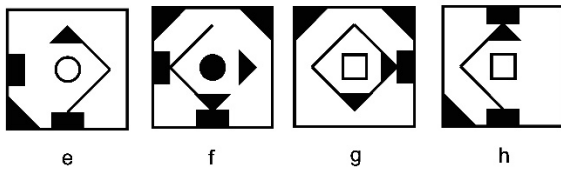
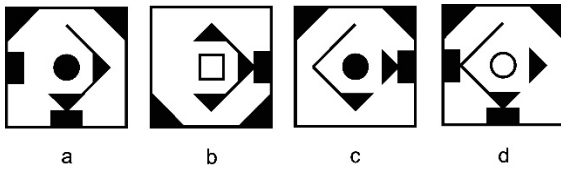
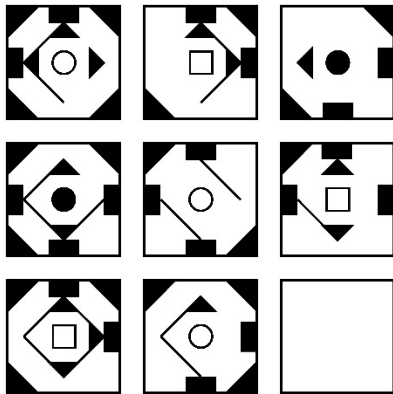
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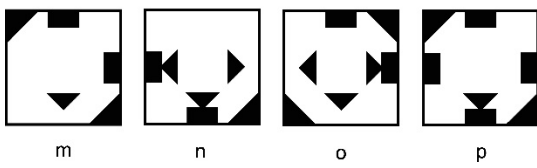
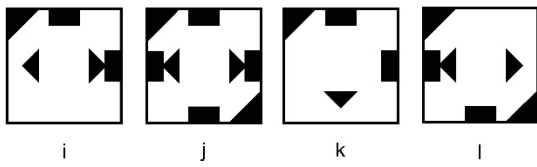
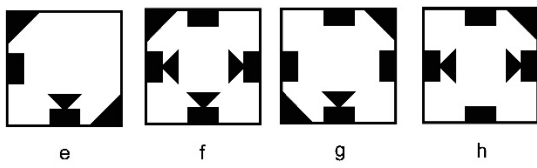
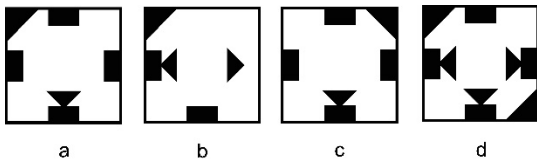
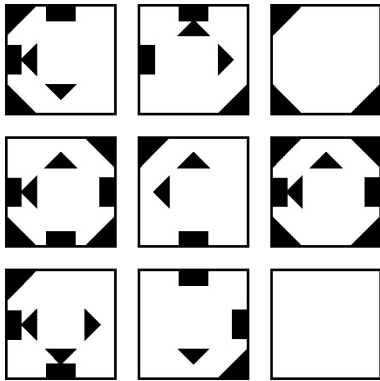
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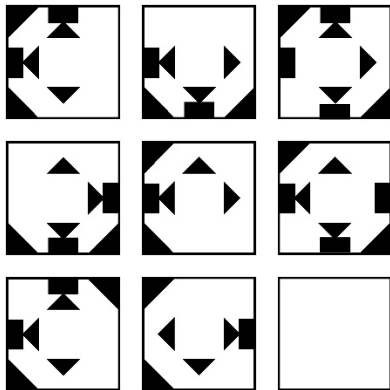
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## Übungsaufgabe 8



## Übungsaufgabe 9

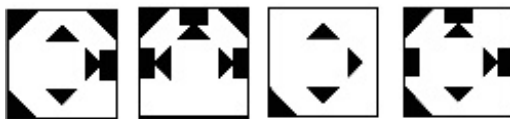


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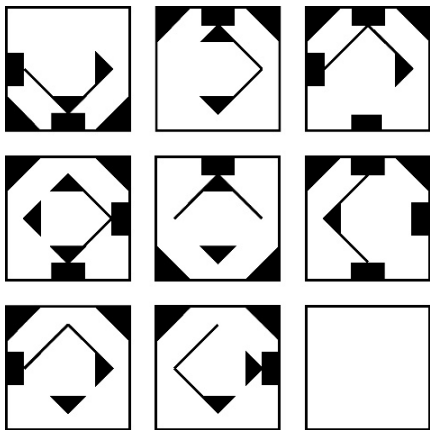
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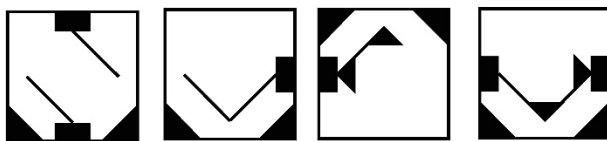


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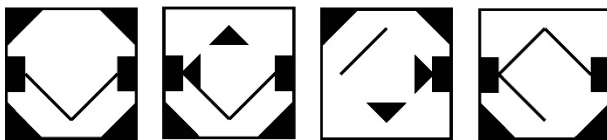


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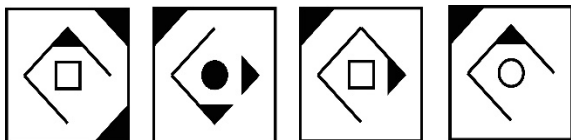
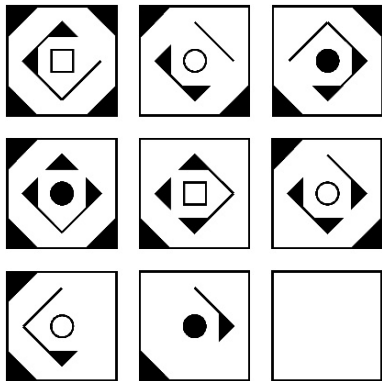
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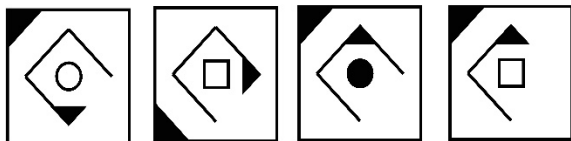
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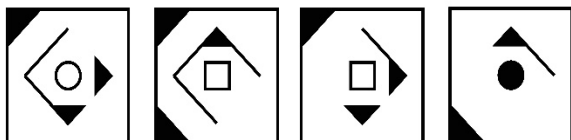
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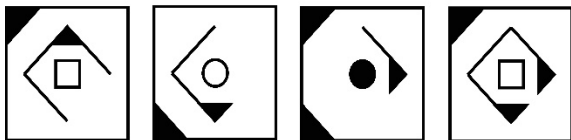
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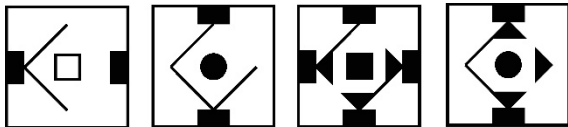
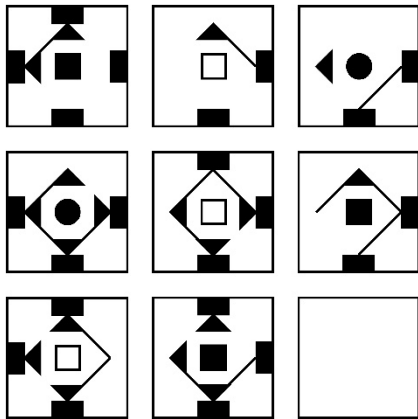


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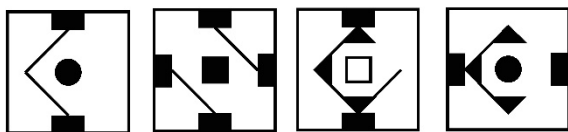


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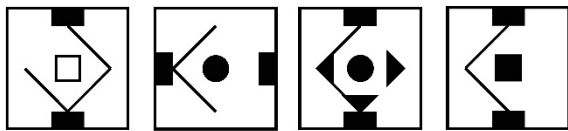


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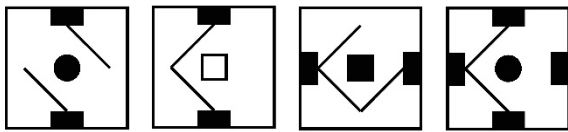


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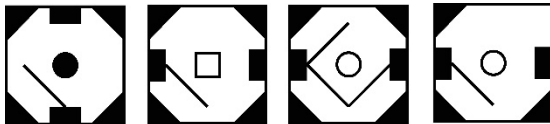
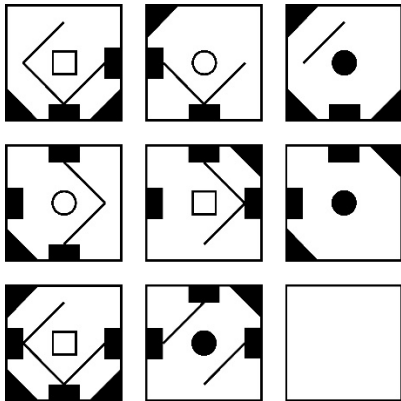
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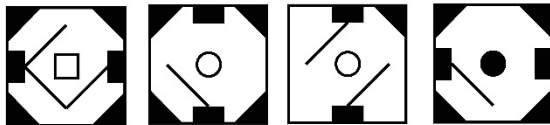


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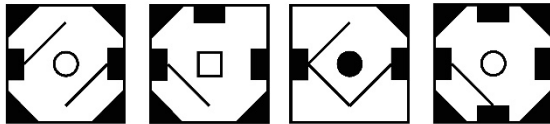


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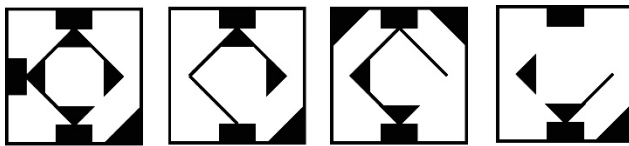
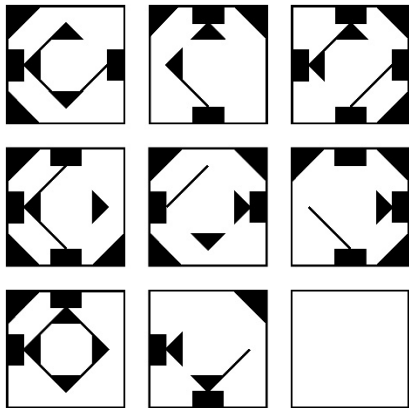
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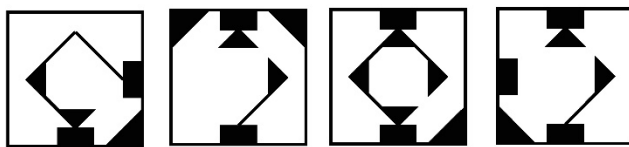


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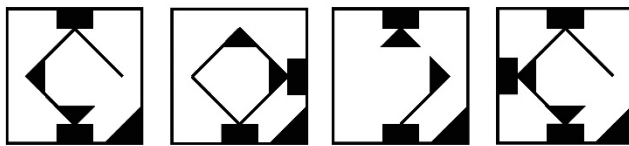


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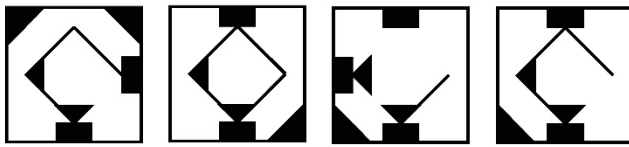


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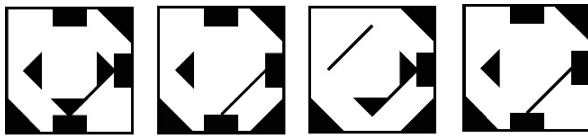
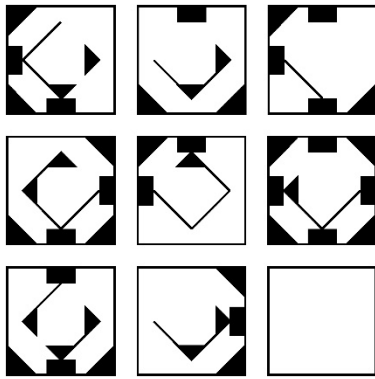
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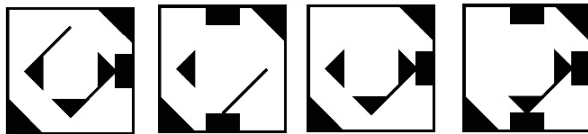


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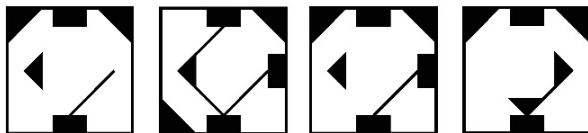


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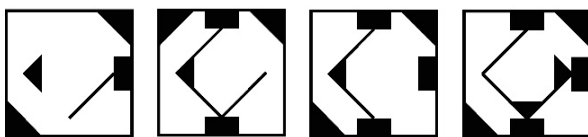


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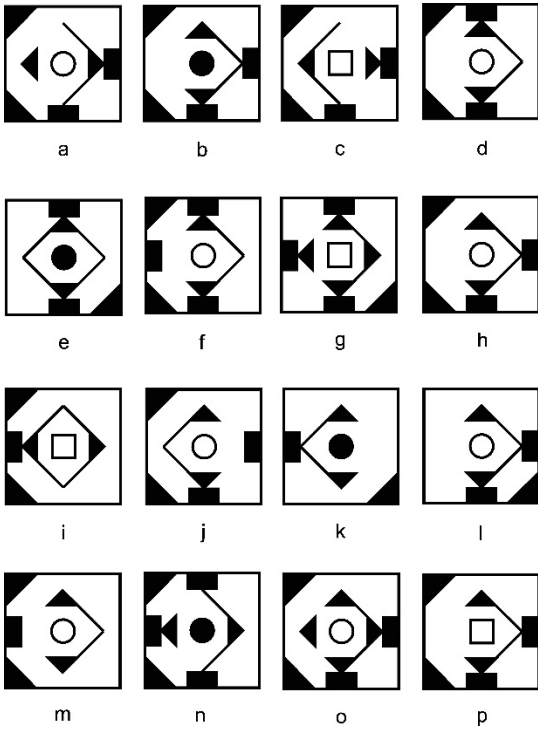
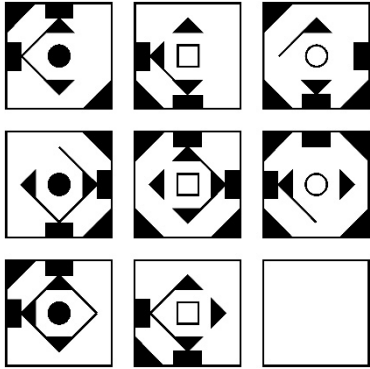
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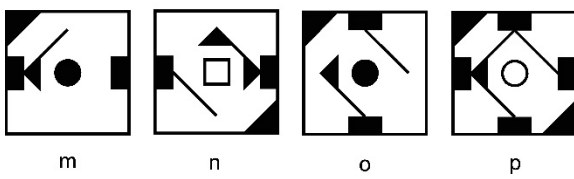
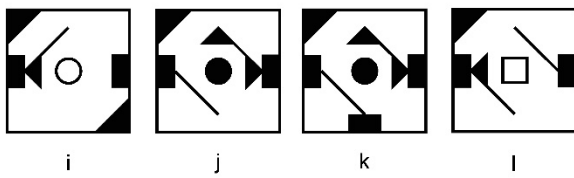
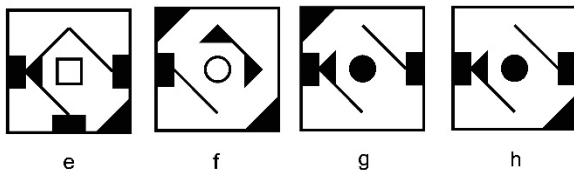
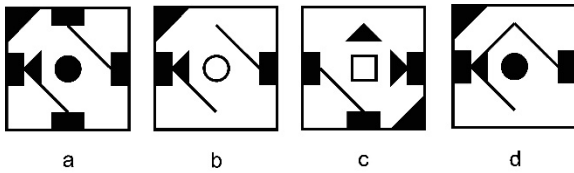
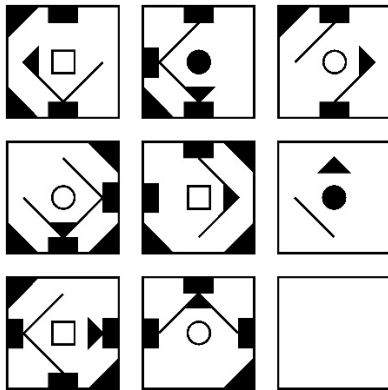
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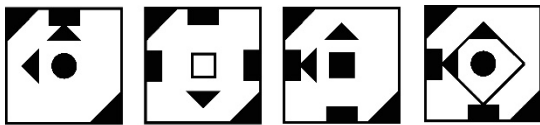
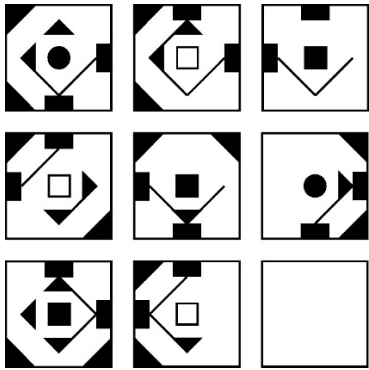
## Übungsaufgabe 16



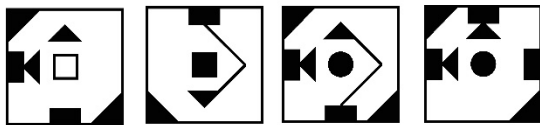
## Übungsaufgabe 17



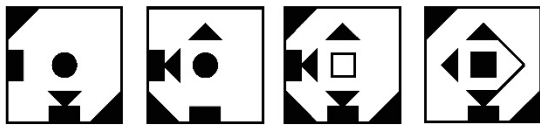
## Übungsaufgabe 18



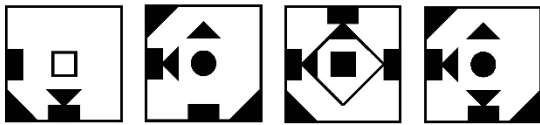
a b c d



e f g h

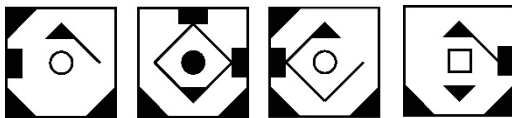
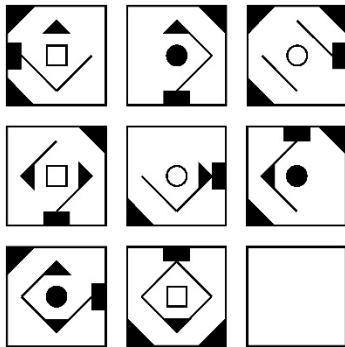


i j k l



m n o p

## Übungsaufgabe 19



a

b

c

d

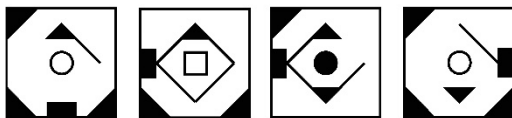


e

f

g

h



i

j

k

l



m

n

o

p

## Übungsaufgabe 20

