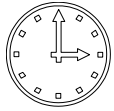
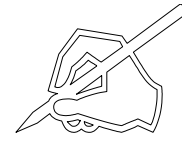


Ordne zu und trage die Nummern in die Kästchen ein:



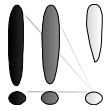
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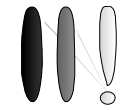


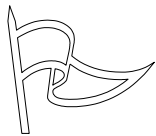
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6





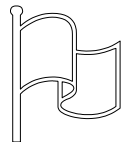
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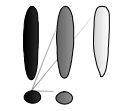


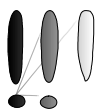
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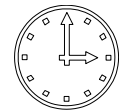


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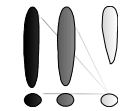


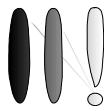
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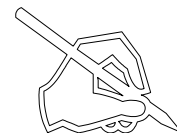


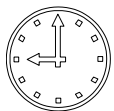
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3





11

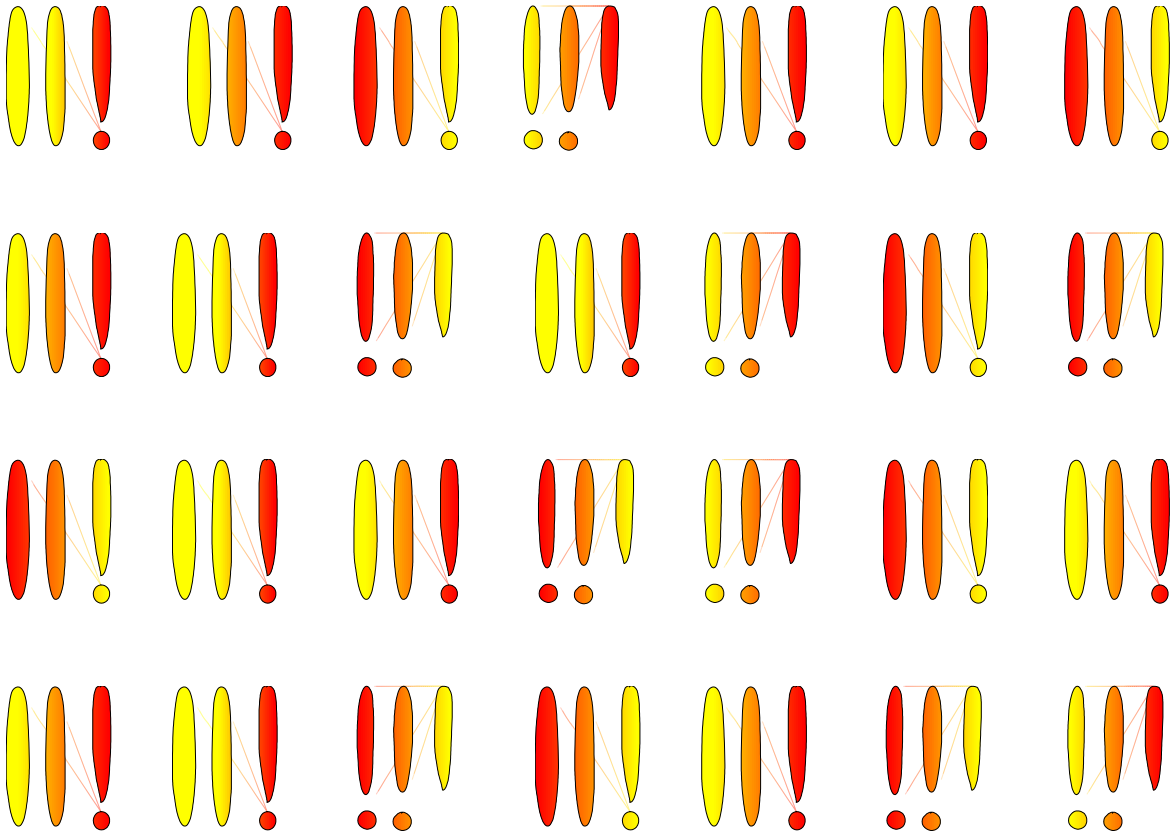
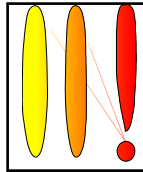




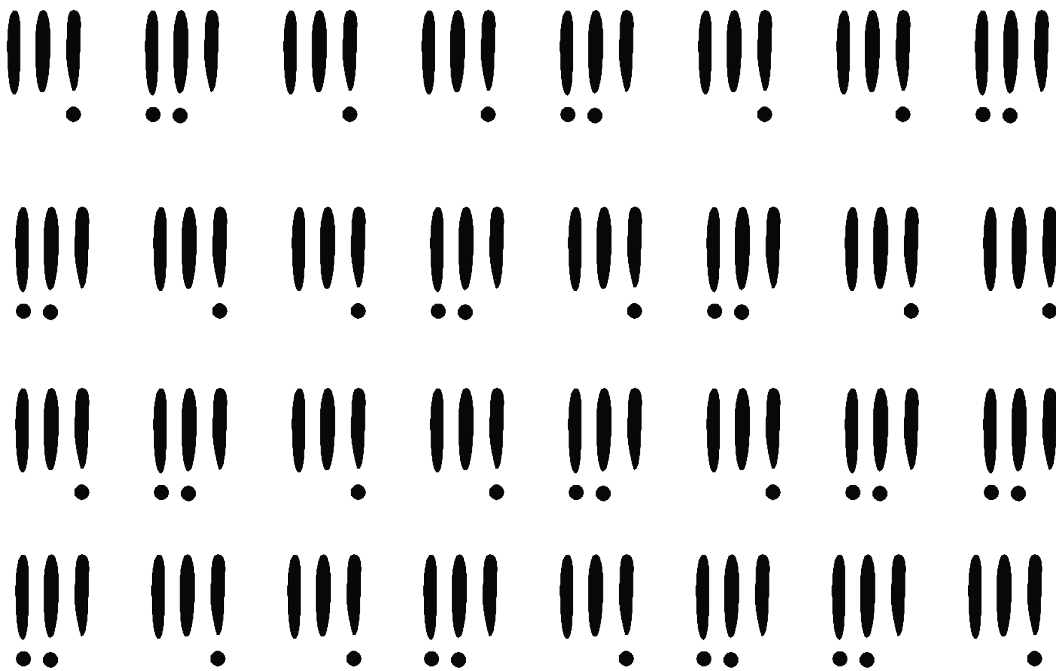
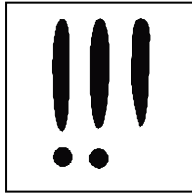
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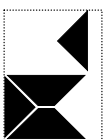
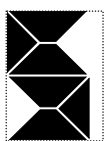
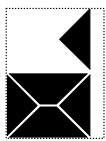
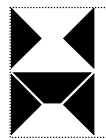
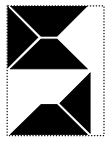
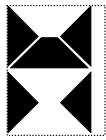
Wie oft findest du dieses Symbol?



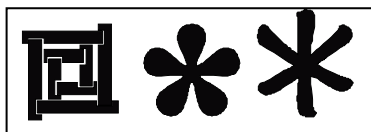
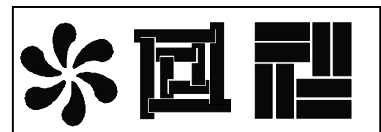
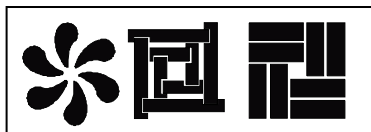
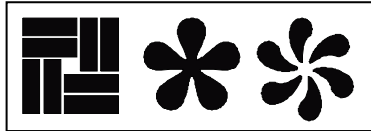
Wie oft findest du dieses Symbol?



Finde zu jeder Figur aus der ersten
Reihe jeweils zwei gleiche Figuren und
verbinde alle drei miteinander:



Finde jeweils 2 gleiche Kombinationen
und verbinde sie miteinander



Finde jeweils 2 gleiche
Buchstabenkombinationen und verbinde sie
miteinander

gppgpp

ppgqpq

qgpqpq

qqgpqg

ppgqpq

gppgpp

pqqqpq

pgqpqg

qqgpqg

gqppqg

pgqpqg

qgpqpq

gqppqg

pgqpqg

pqqqpq

pqqqpq

Finde jeweils 2 gleiche
Buchstabenkombinationen und verbinde sie
miteinander

mnnun

mnmun

unnmu

umnun

mnmun

nummn

unmmn

unhnm

nummn

mnnun

umnun

nmumm

nmumm

unnmu

unhnm

unmmn

Finde jeweils 2 gleiche
Buchstabenkombinationen und verbinde sie
miteinander

ddbqp

dqdbb

dbdpb

pqqbq

bdbqp

qpbdd

ddbqp

bdpqd

pqdbd

dqdbb

bdbqp

dbdpb

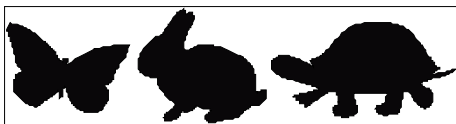
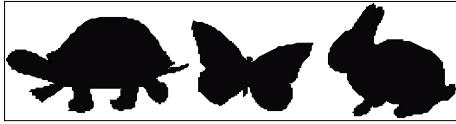
qpbdd

pqdbd

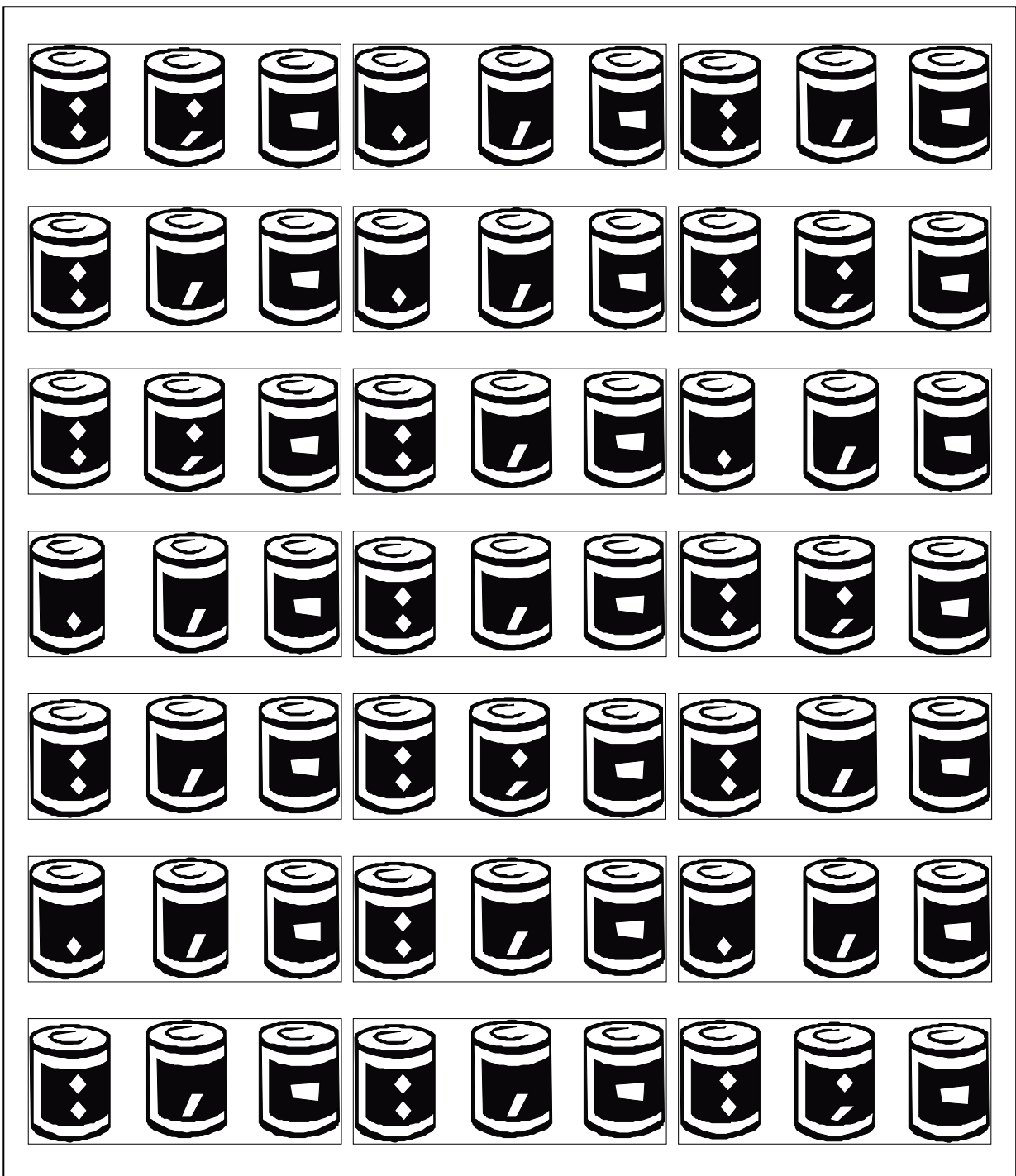
pqqbq

bdpqd

Finde jeweils 2 gleiche Kombinationen und
verbinde sie miteinander



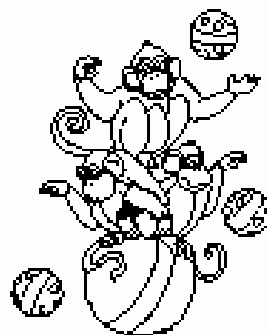
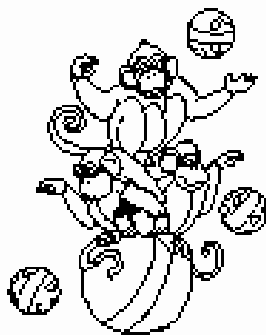
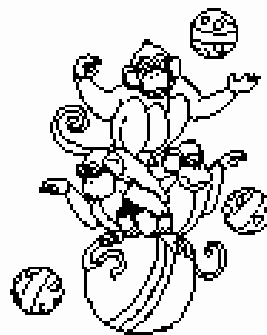
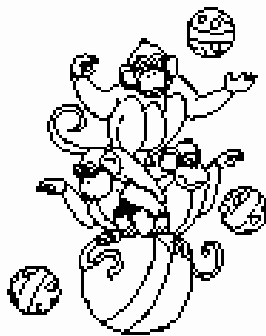
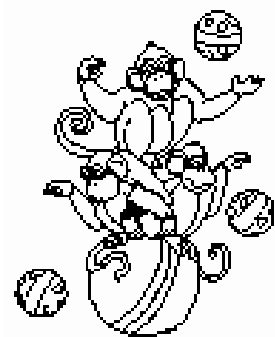
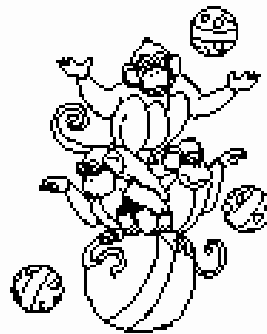
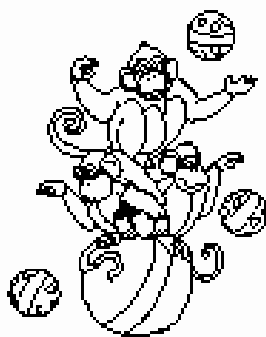
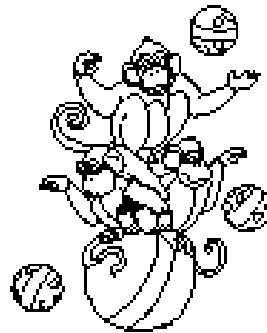
Wie oft findest du
im unteren Feld
diese Kombination?



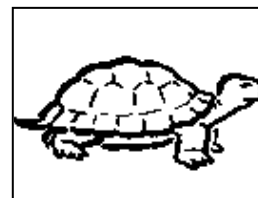
Nur einer der Clowns im unteren Feld sieht genauso aus wie dieser: Welcher ist es und was ist an den anderen falsch?



Jeweils 2 Bilder sind gleich.
Rahme sie in der gleichen Farbe ein:



Nur eine der Schildkröten sieht genauso aus wie diese: Welche ist es und was ist an den anderen falsch?



In jede Reihe haben sich Fehler eingeschlichen.
Finde sie und streiche sie durch:

ω ω ω ϩ ω ϯ ω ω ϯ ω ω

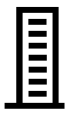




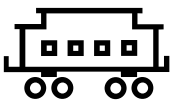
̄ω ̄ω ̄ω ϩ ̄ω ̄ω ω ϩ ϯ ω ̄ω

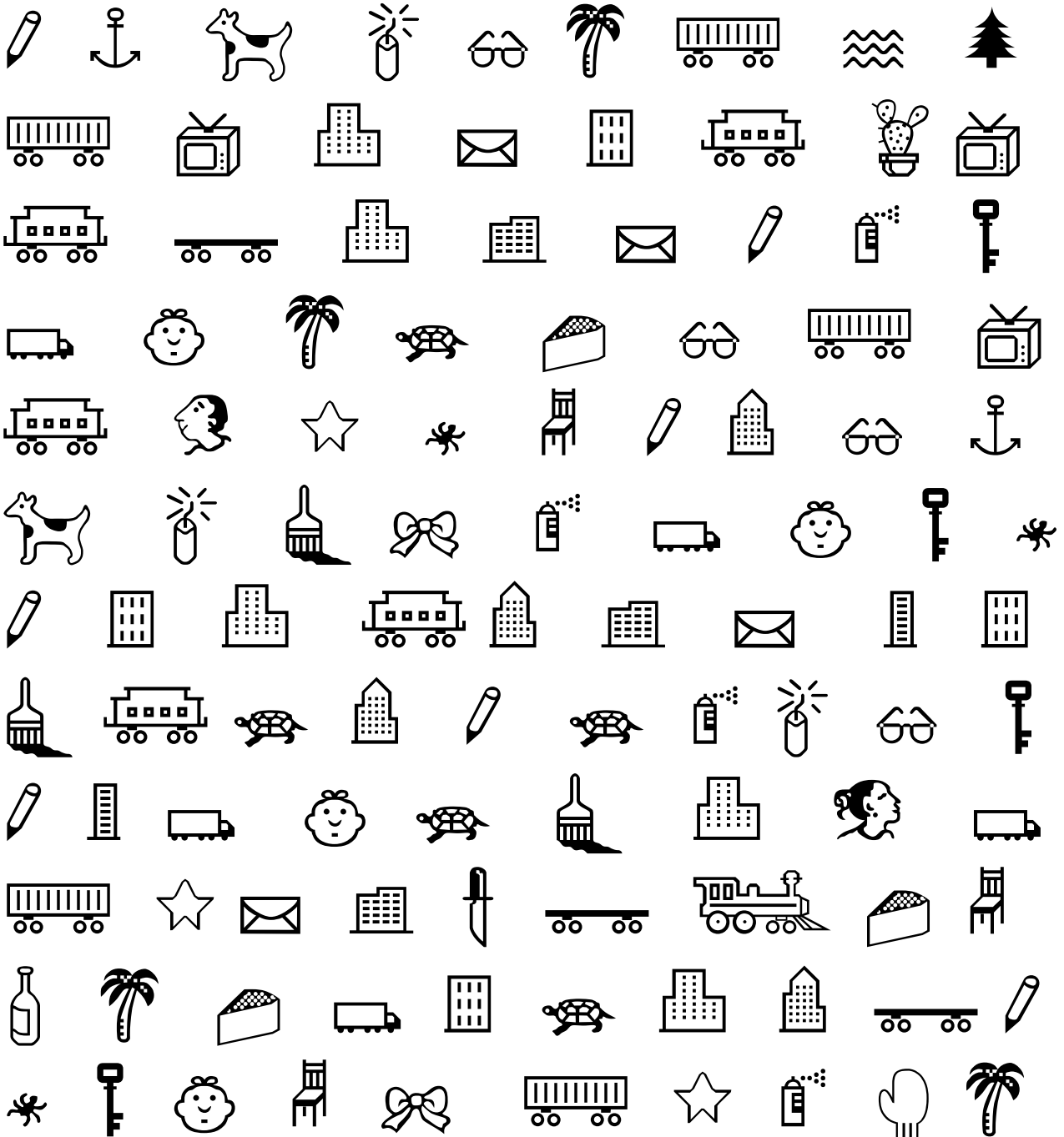
ϯ ϯ ̄ω ϩ ω ̄ω ϯ ω ω ϯ ϯ

ω ω ω ω ω ϩ ω ω ω ω







ϩ ϩ ϩ ϩ ̄ω ϩ ϩ ϩ ̄ω ϩ ϩ

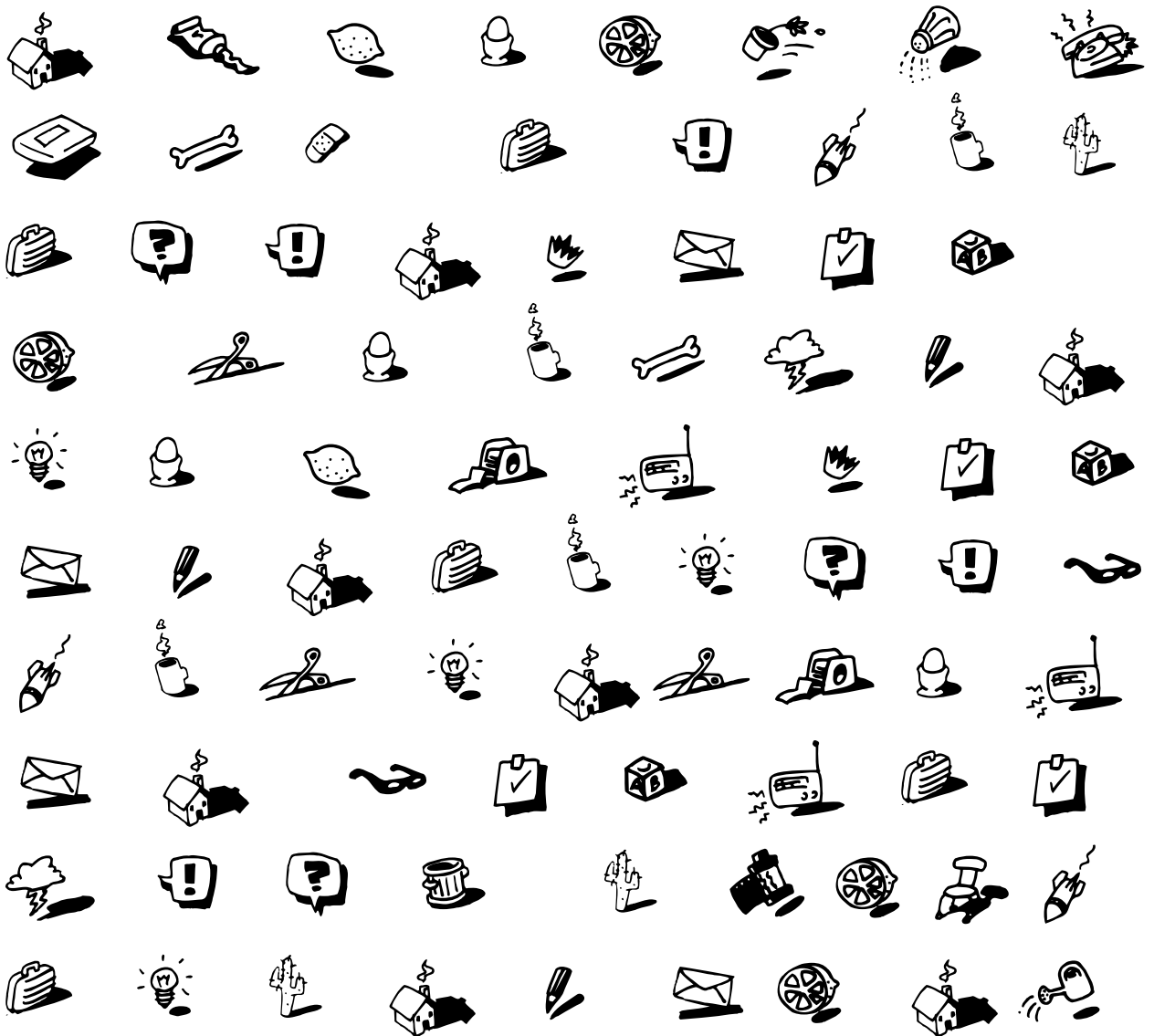
Schreibe unter jedes Symbol, wie oft du es unten abgebildet findest:

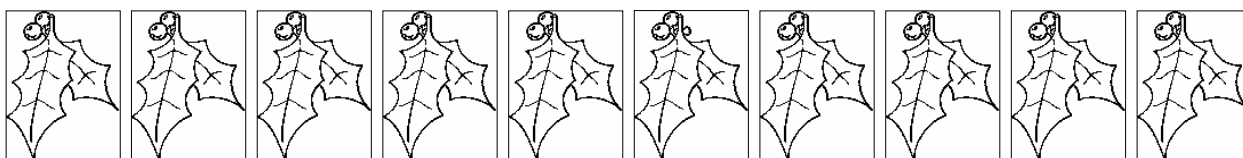
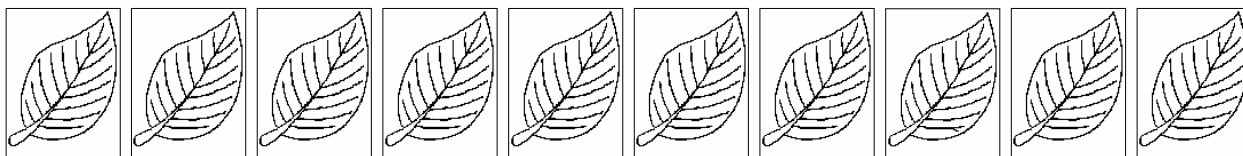
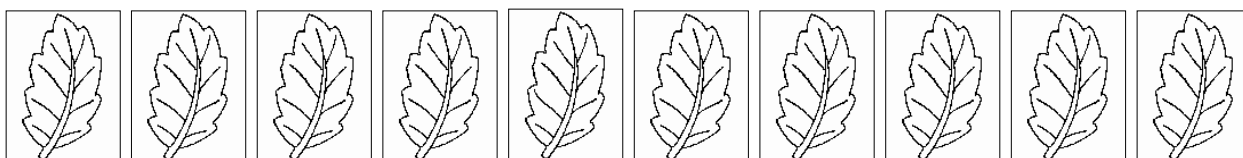
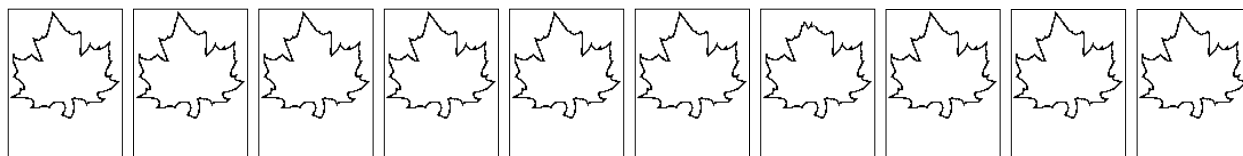


Schreibe unter jedes Symbol, wie oft du es unten
abgebildet findest:

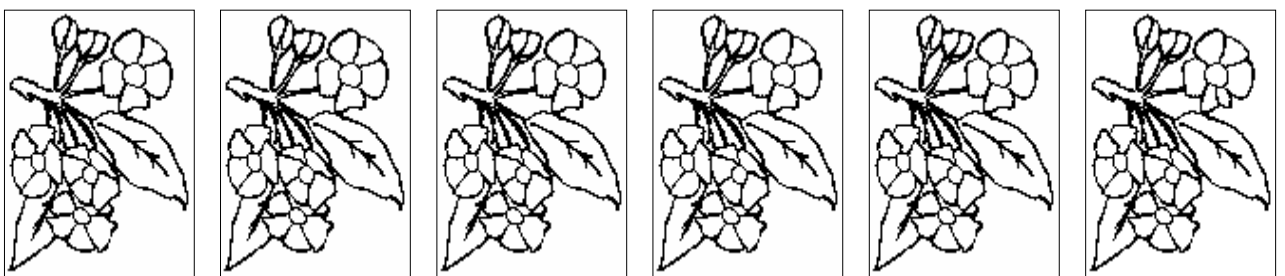
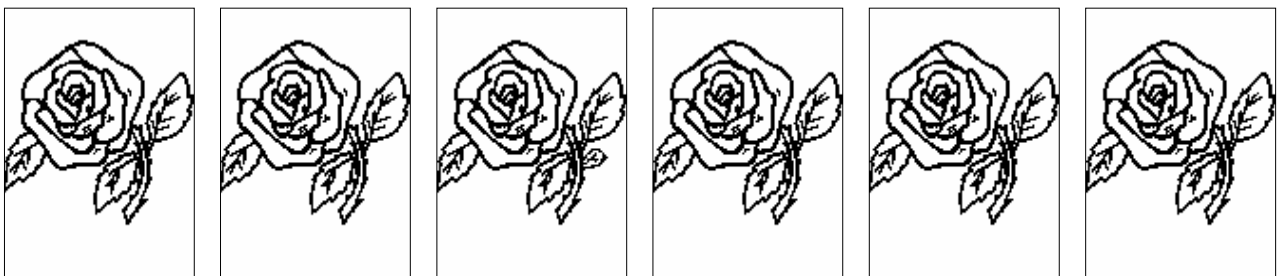
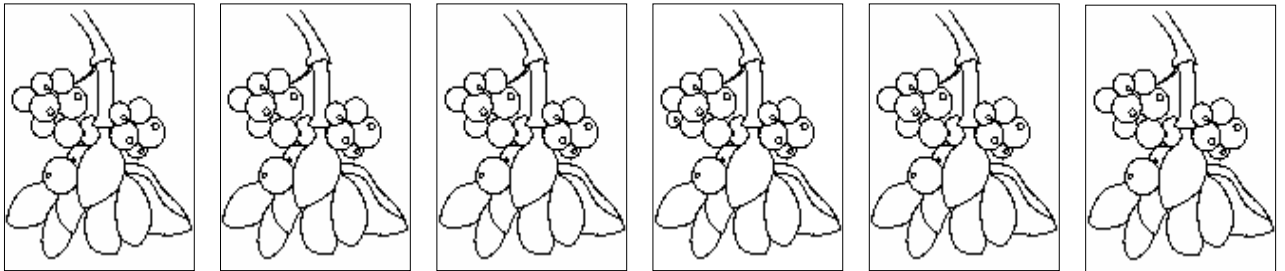
					



In jeder Reihe ist ein Blatt anders. Streiche es durch:



In jeder Reihe ist eine Pflanze anders. Kreuze den Unterschied an:



In jeder Reihe ist ein Bild anders. Kreuze den Unterschied an:

