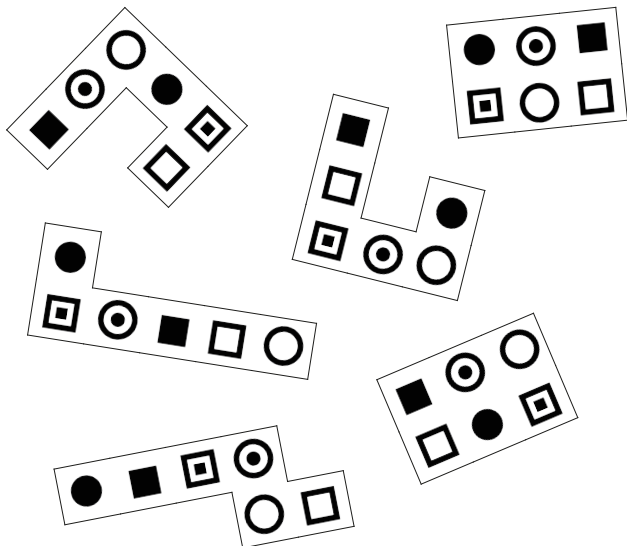
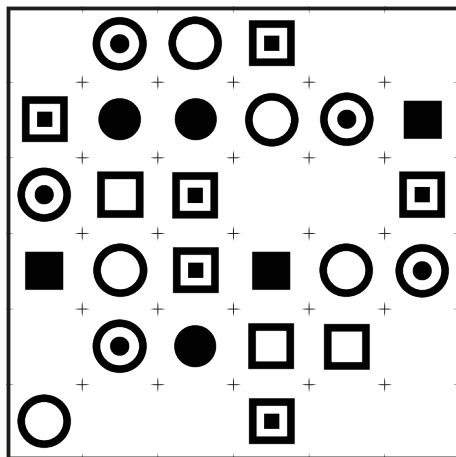


Broken Patterns

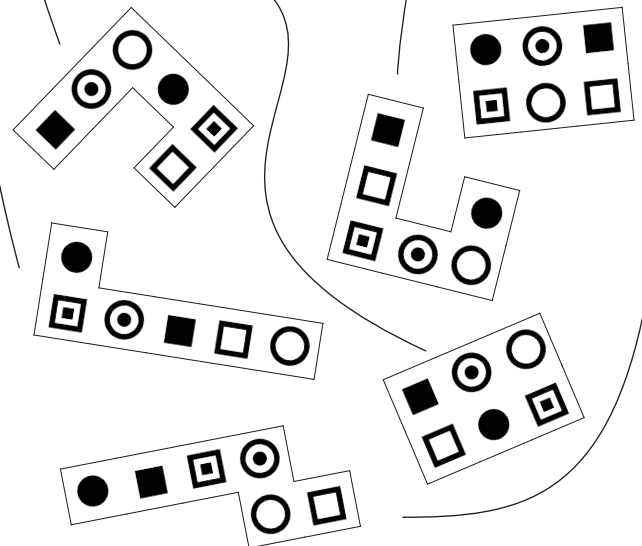
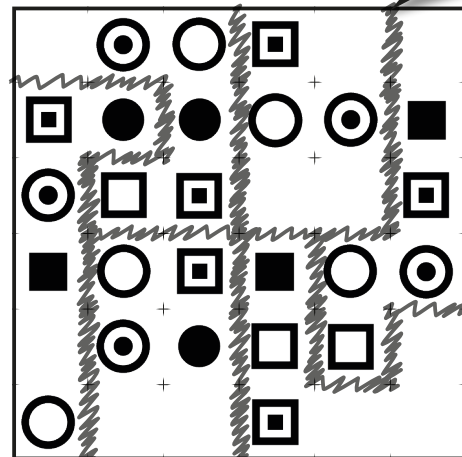
Welcome to a puzzle beyond the ordinary.

Each piece contains exactly one of each symbol. Your challenge is to imagine how these pieces can be placed on the grid so that the existing symbols already on the grid remain unchanged. To solve it, draw the outlines of the pieces directly into the grid.

Challenge



Solution



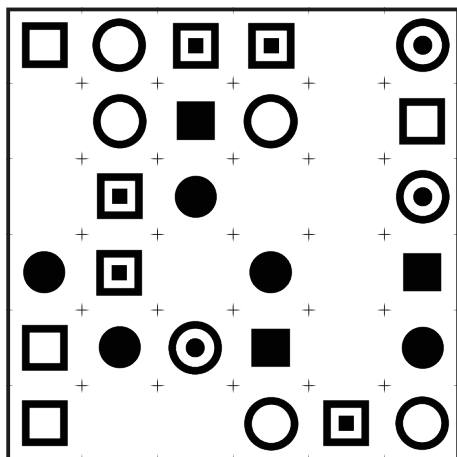
Printing and copying for personal use and teaching are allowed. You may not alter the content or publish it elsewhere. Find the full Logic Lucy book series on Amazon.

© Jeppe Norsker

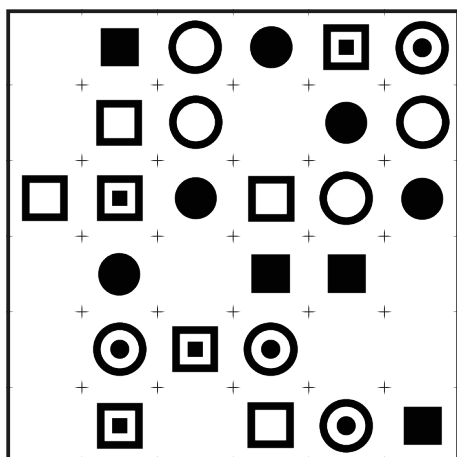
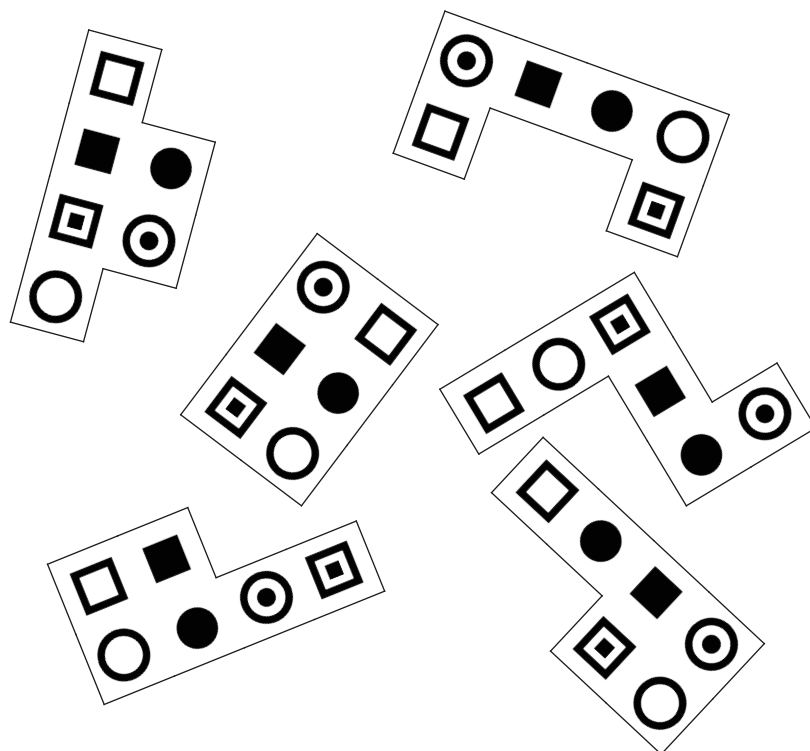
www.norsker.com

Broken Patterns - Level 1

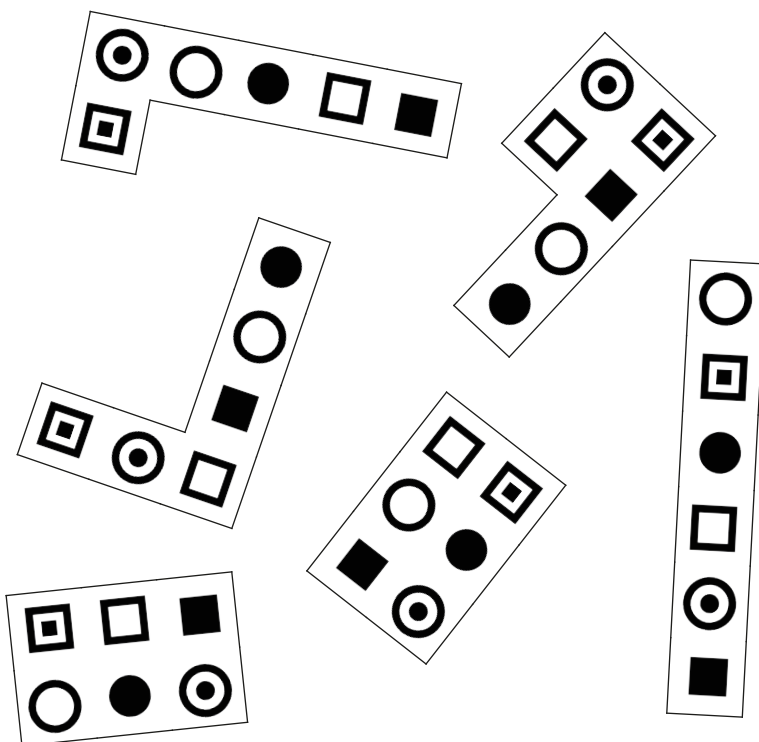
1. How do the pieces fit into the grid?
2. Draw the outlines of the pieces.



#1



#2



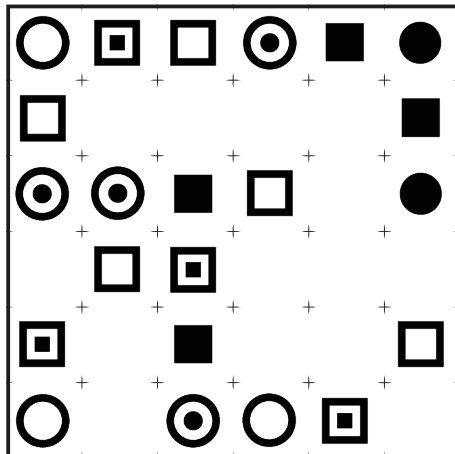
Printing and copying for personal use and teaching are allowed. You may not alter the content or publish it elsewhere. Find the full Logic Lucy book series on Amazon.

© Jeppe Norsker

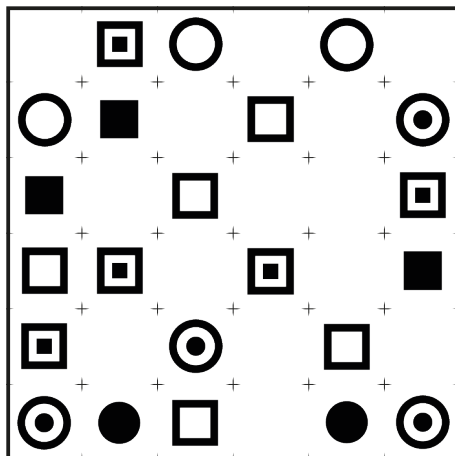
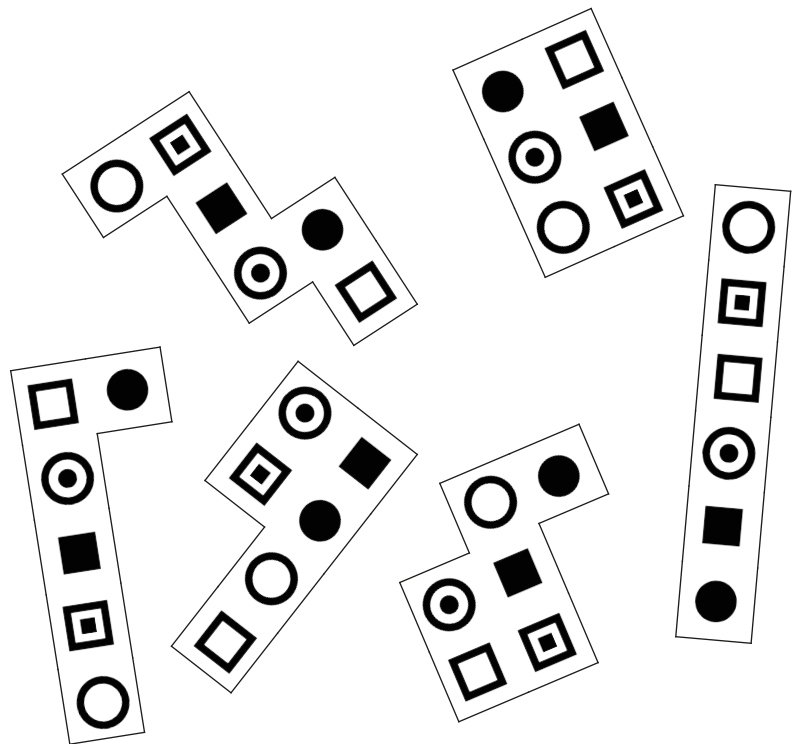
www.norsker.com

Broken Patterns - Level 2

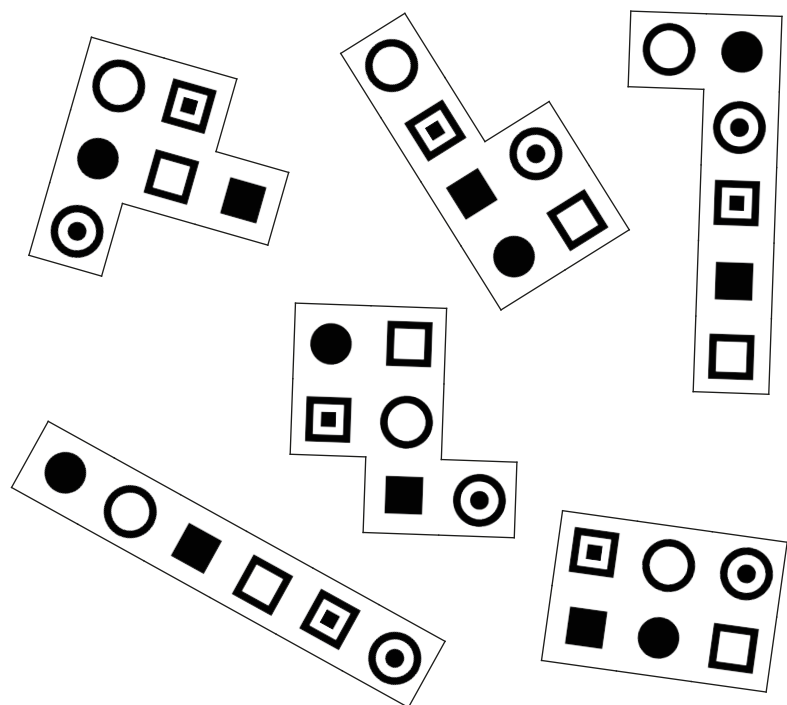
1. How do the pieces fit into the grid?
2. Draw the outlines of the pieces.



#3



#4



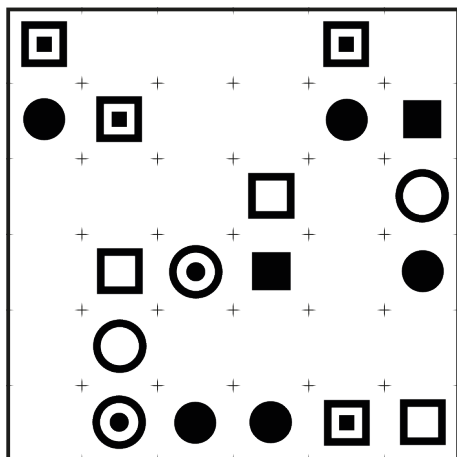
Printing and copying for personal use and teaching are allowed. You may not alter the content or publish it elsewhere. Find the full Logic Lucy book series on Amazon.

© Jeppe Norsker

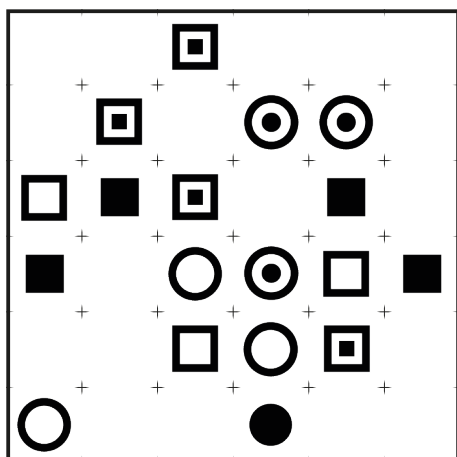
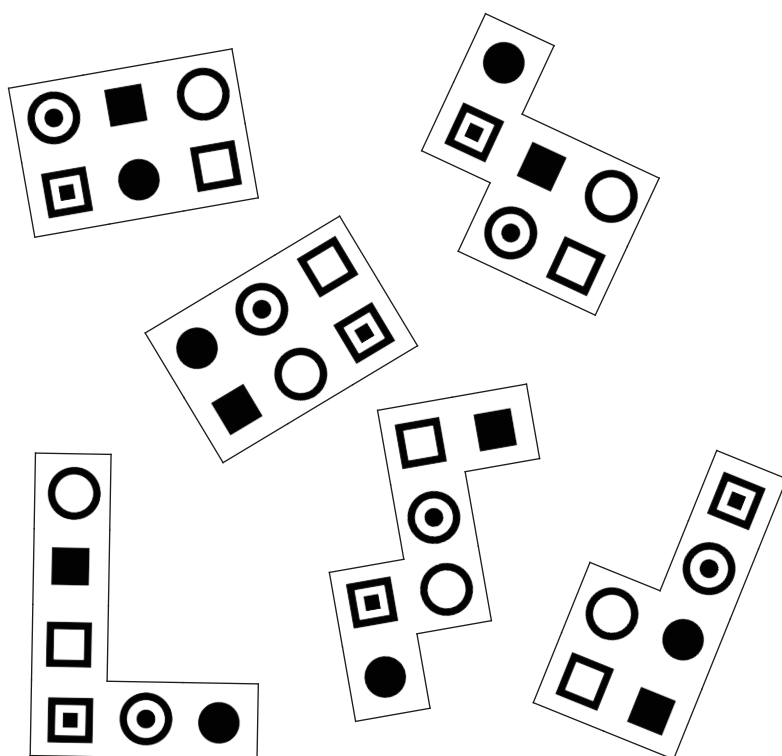
www.norsker.com

Broken Patterns - Level 3

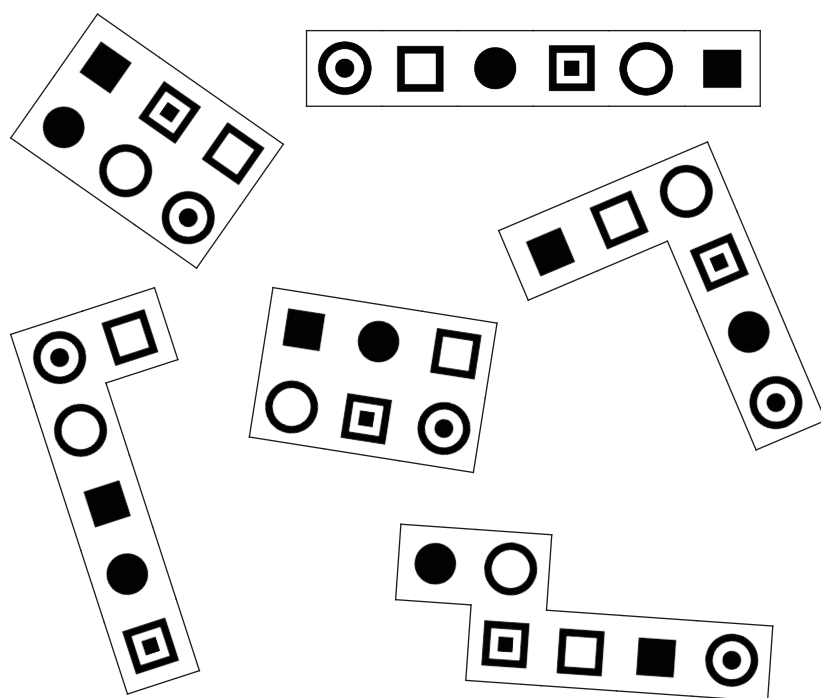
1. How do the pieces fit into the grid?
2. Draw the outlines of the pieces.



#5



#6



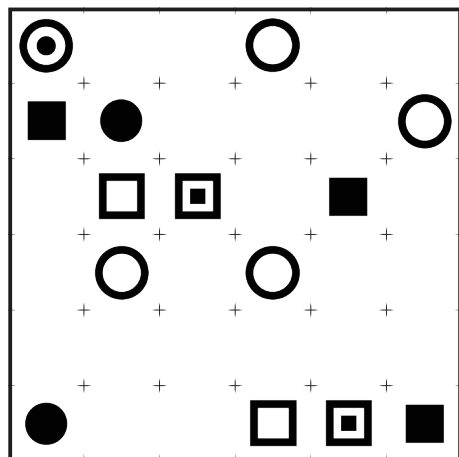
Printing and copying for personal use and teaching are allowed. You may not alter the content or publish it elsewhere. Find the full Logic Lucy book series on Amazon.

© Jeppe Norsker

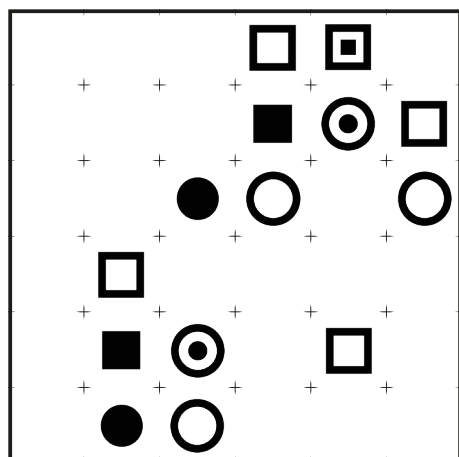
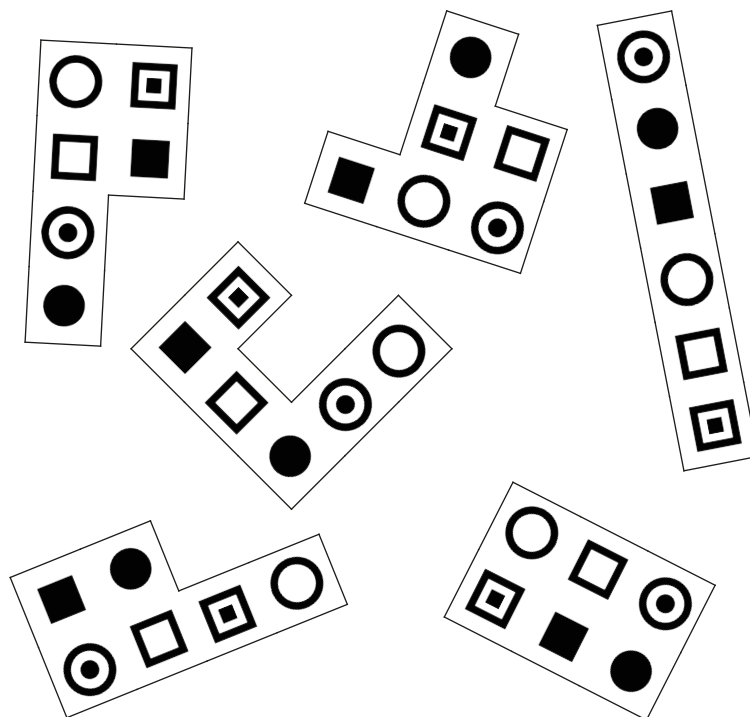
www.norsker.com

Broken Patterns - Level 4

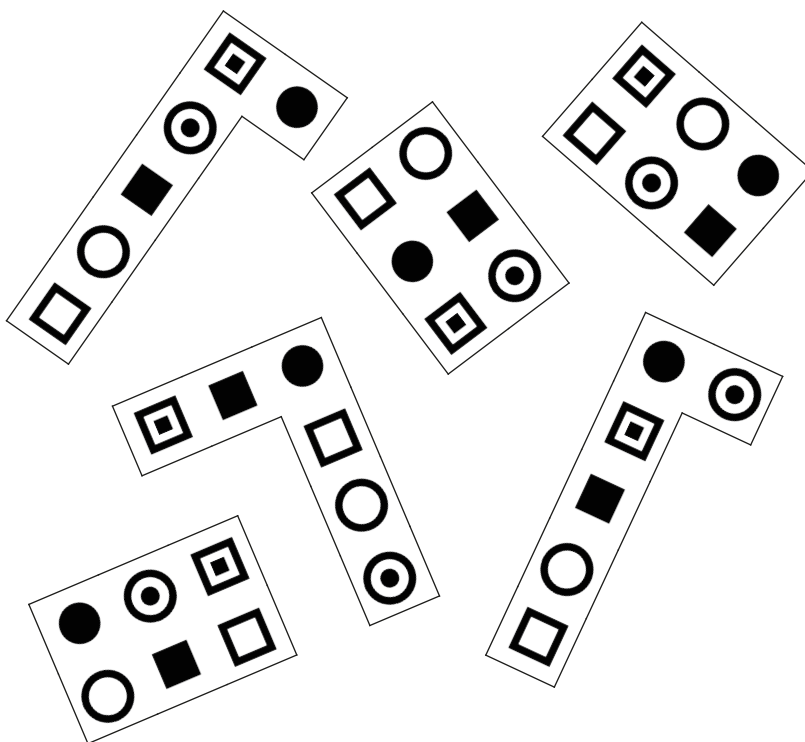
1. How do the pieces fit into the grid?
2. Draw the outlines of the pieces.



#7



#8



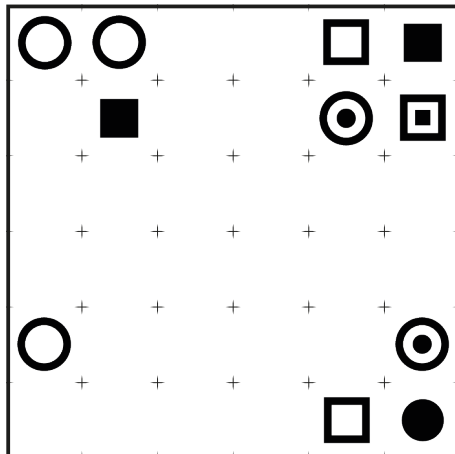
Printing and copying for personal use and teaching are allowed. You may not alter the content or publish it elsewhere. Find the full Logic Lucy book series on Amazon.

© Jeppe Norsker

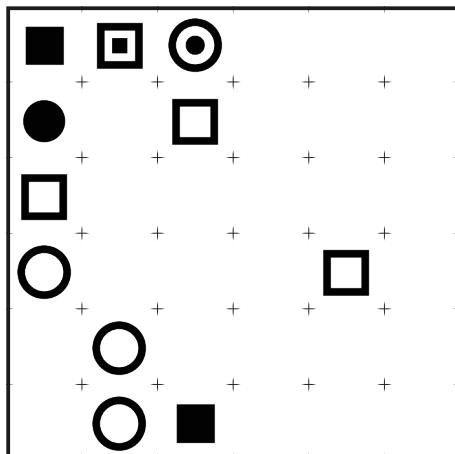
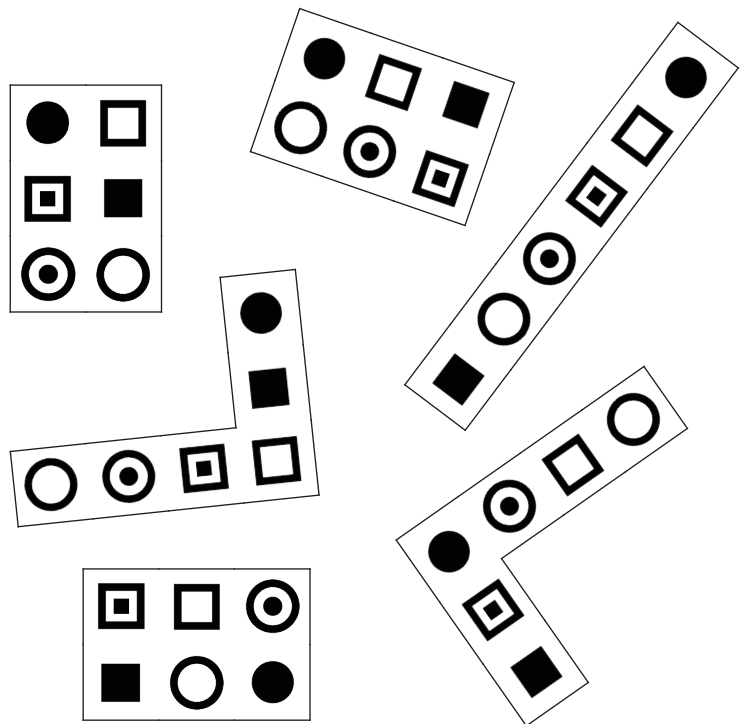
www.norsker.com

Broken Patterns - Level 5

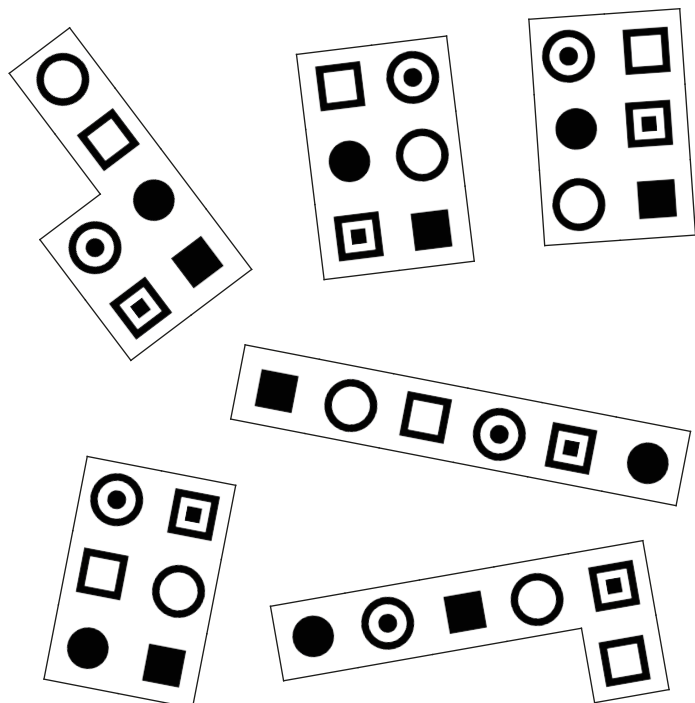
1. How do the pieces fit into the grid?
2. Draw the outlines of the pieces.



#9



#10

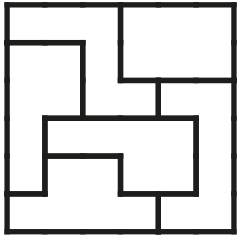


Printing and copying for personal use and teaching are allowed. You may not alter the content or publish it elsewhere. Find the full Logic Lucy book series on Amazon.

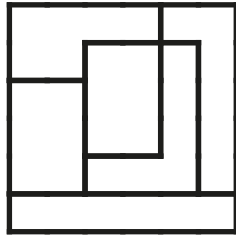
© Jeppe Norsker

www.norsker.com

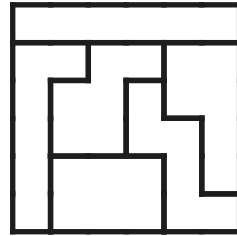
Broken Patterns - Solutions



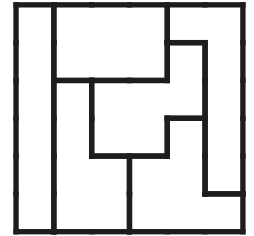
#1



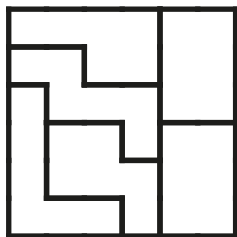
#2



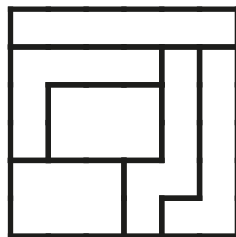
#3



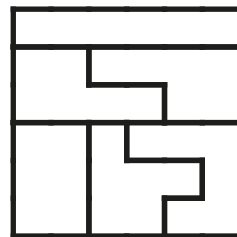
#4



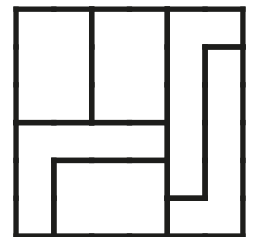
#5



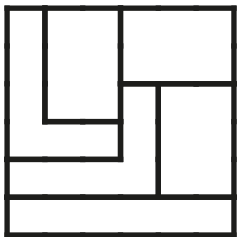
#6



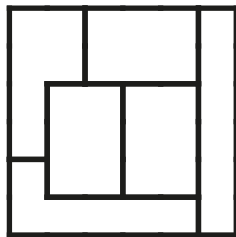
#7



#8



#9



#10



Printing and copying for personal use and teaching are allowed. You may not alter the content or publish it elsewhere. Find the full Logic Lucy book series on Amazon.

© Jeppe Norsker

www.norsker.com