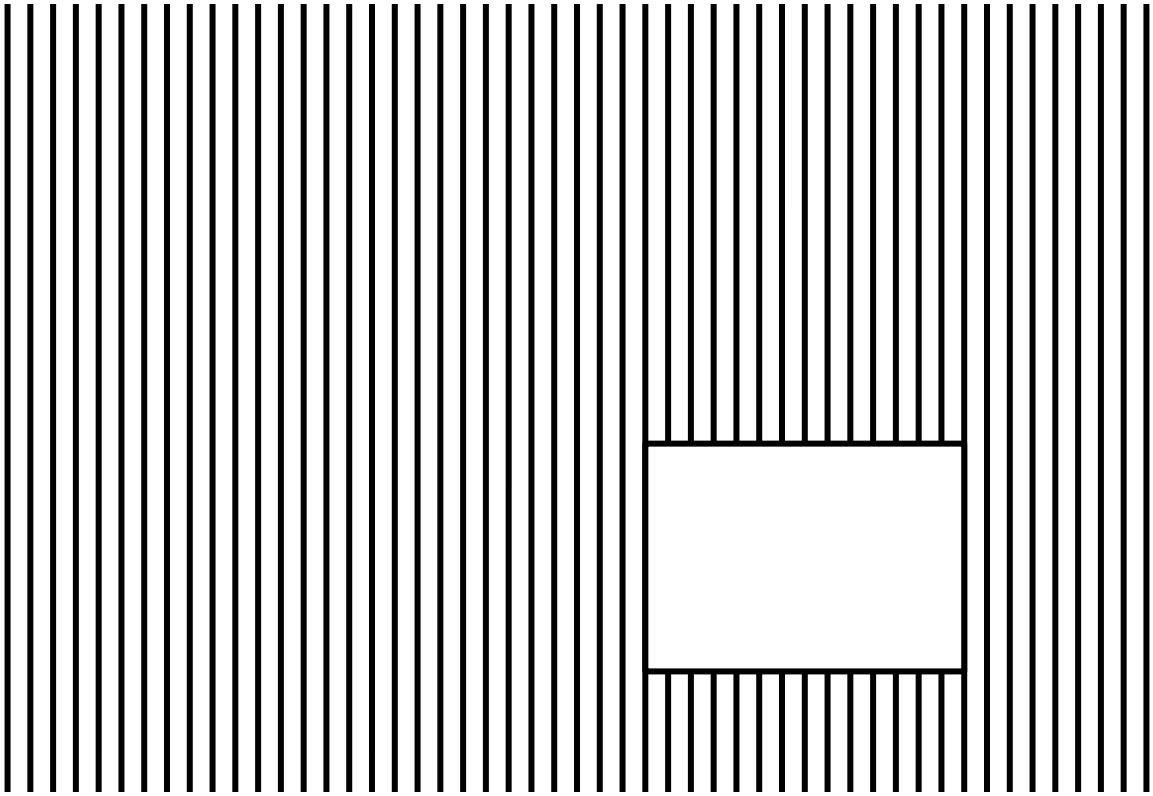
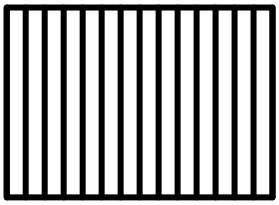
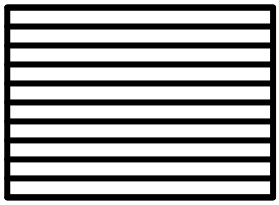
Available Matrix

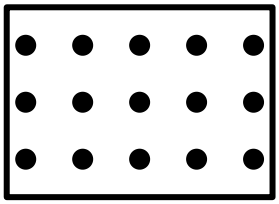
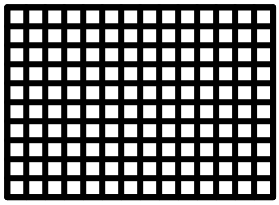
Contents

Monotematiche

Righe semplici Verticali



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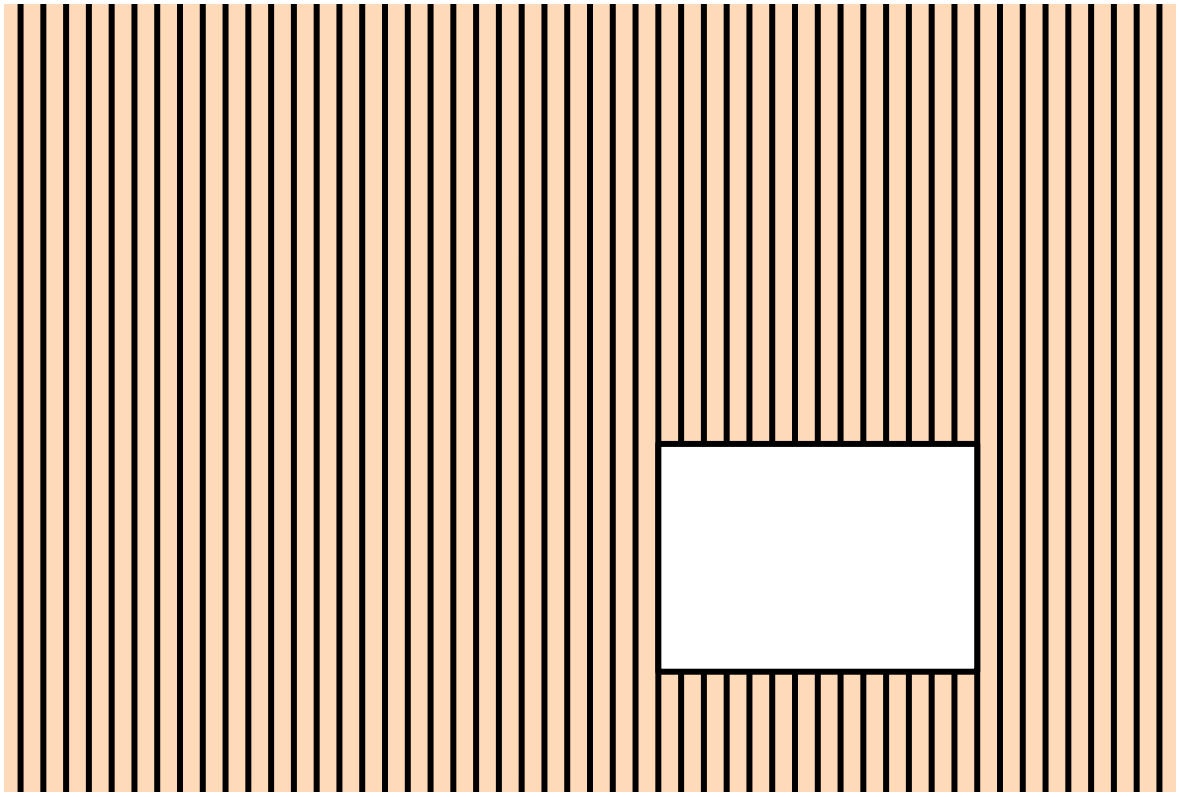

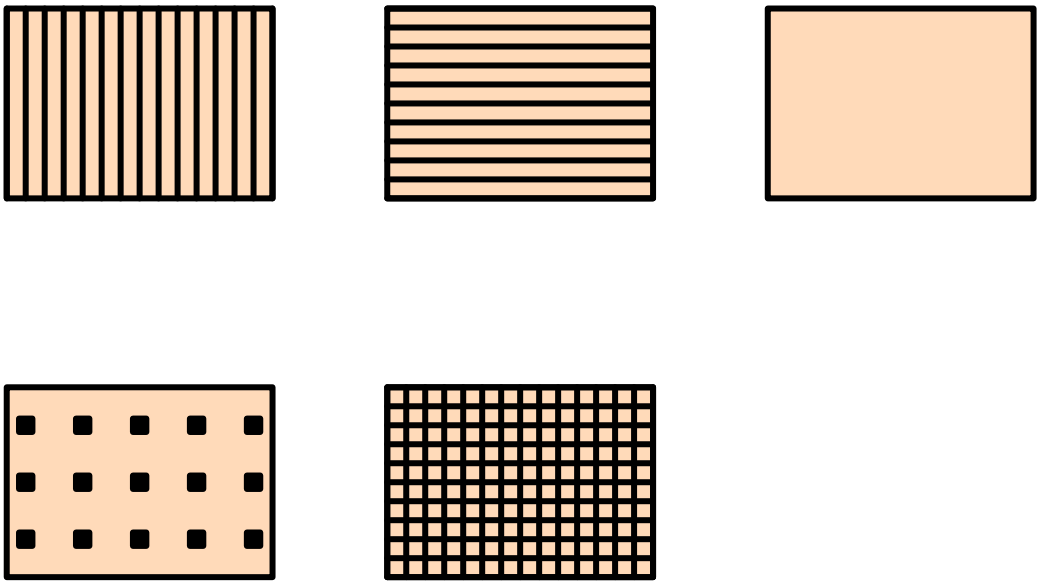

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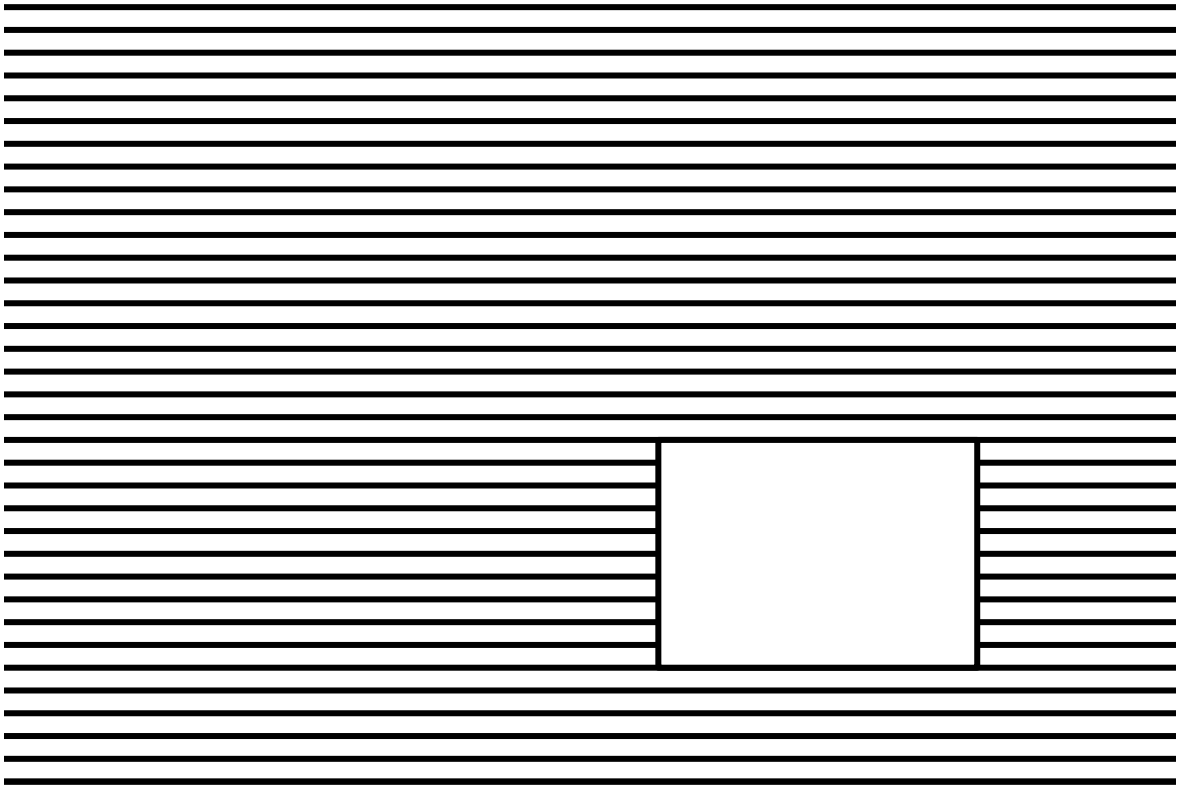

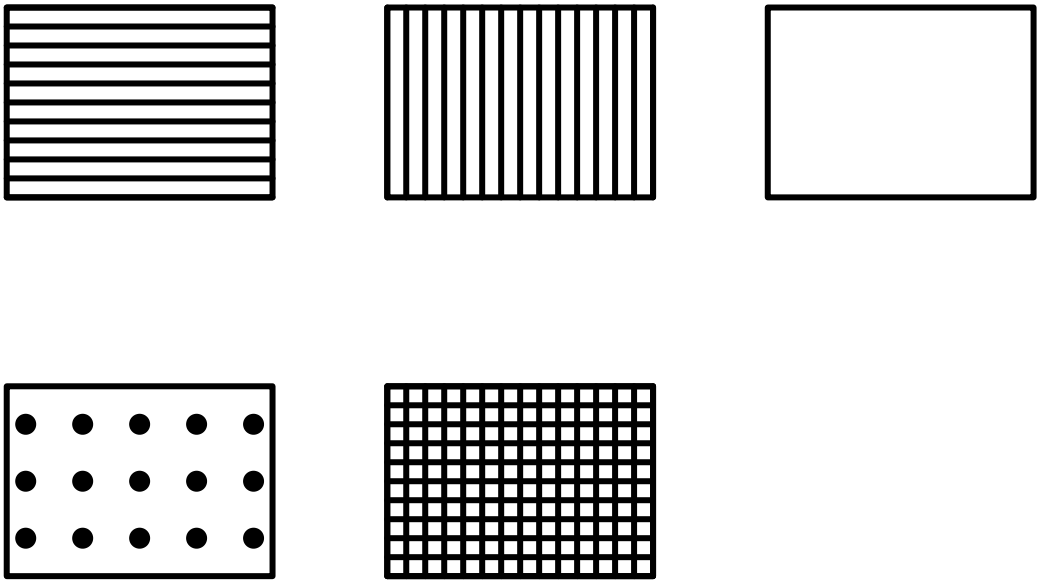

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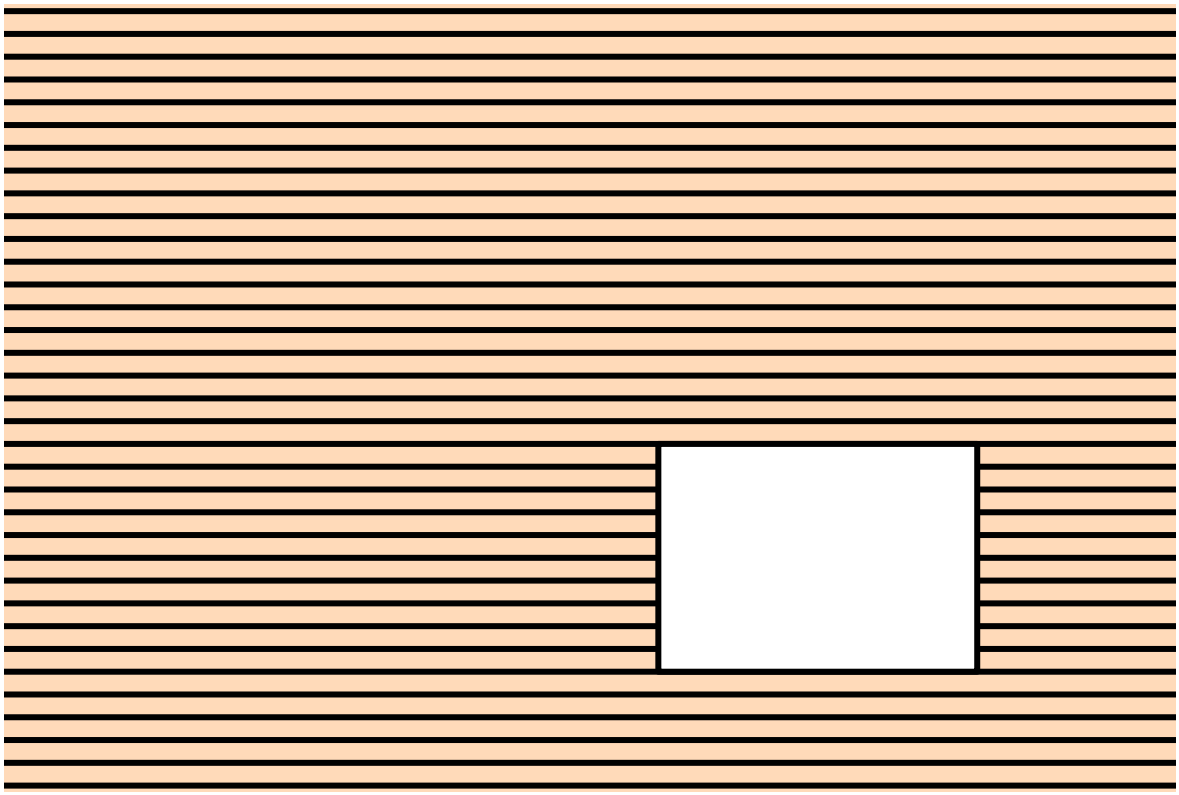

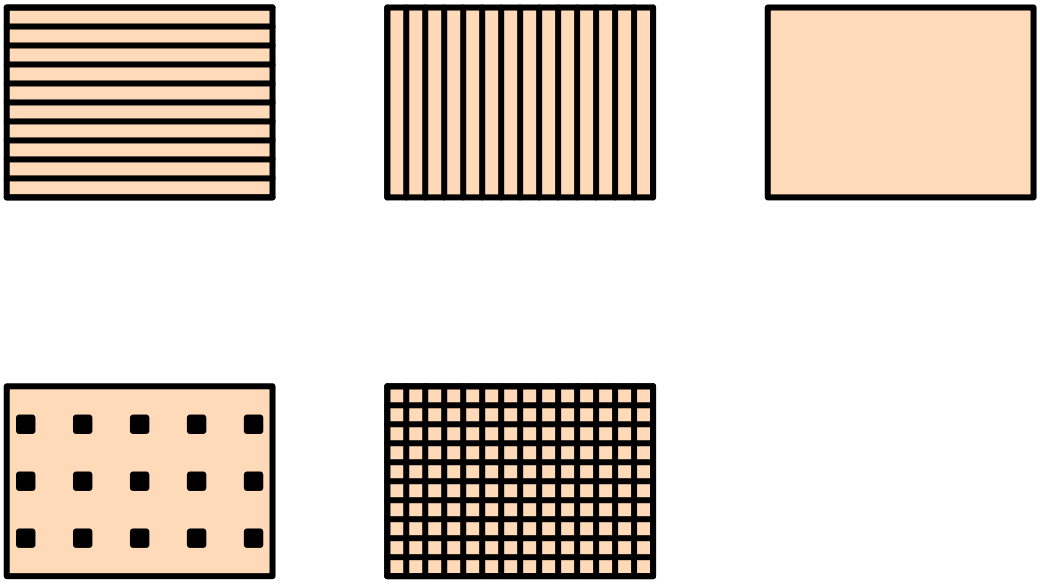

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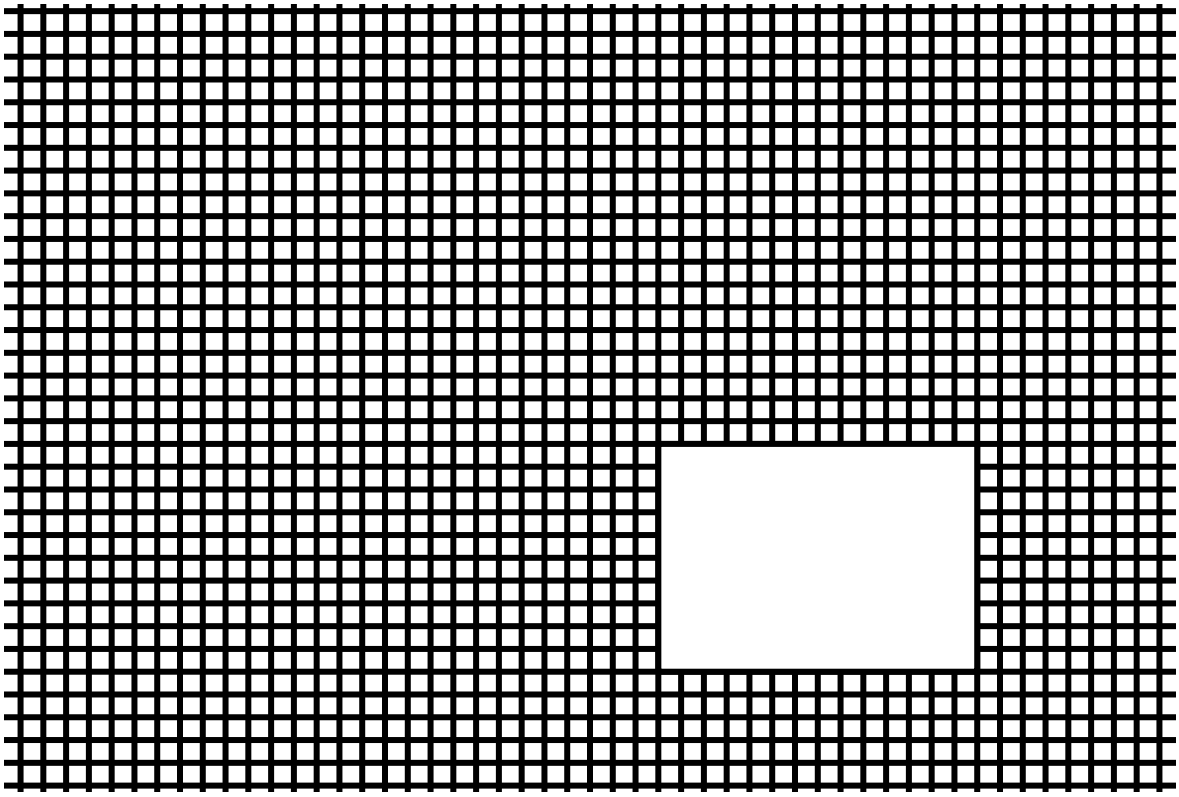

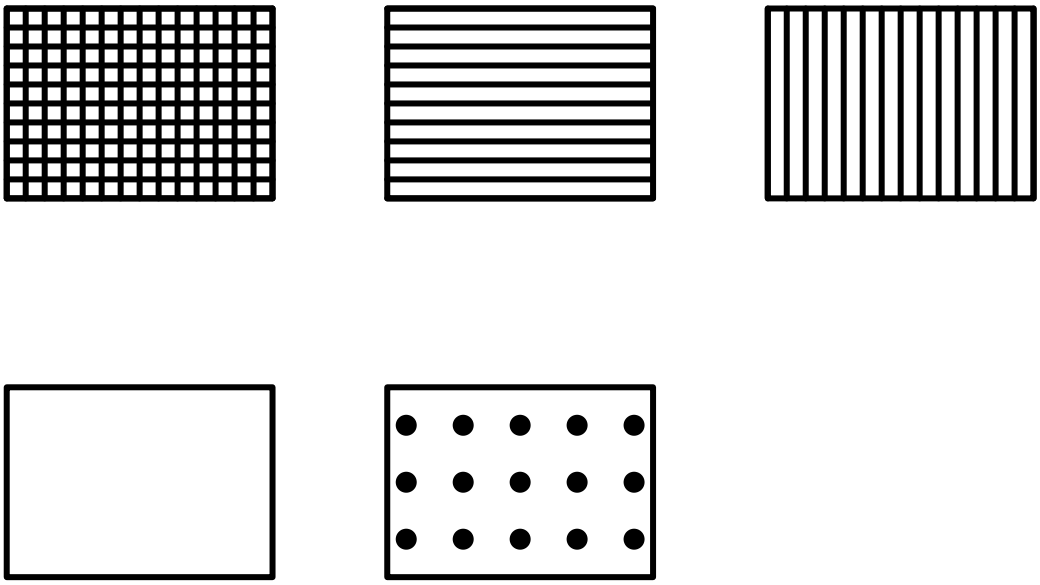

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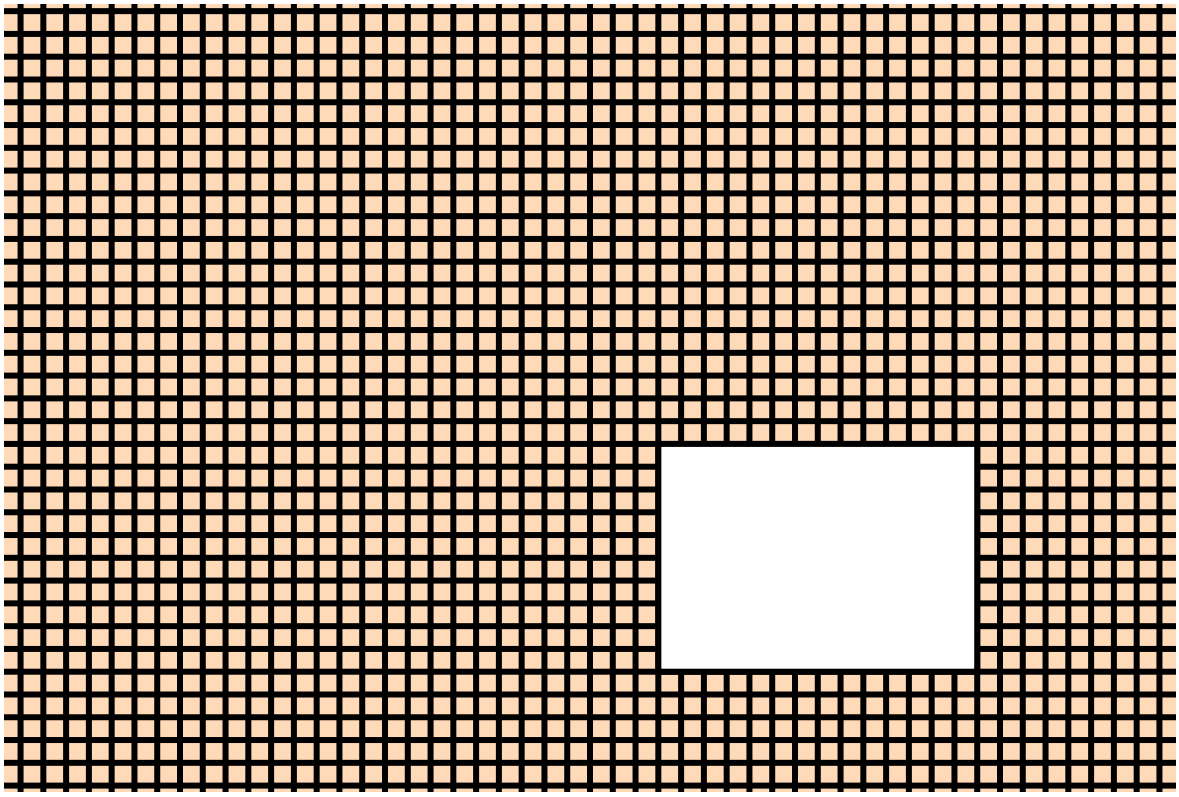

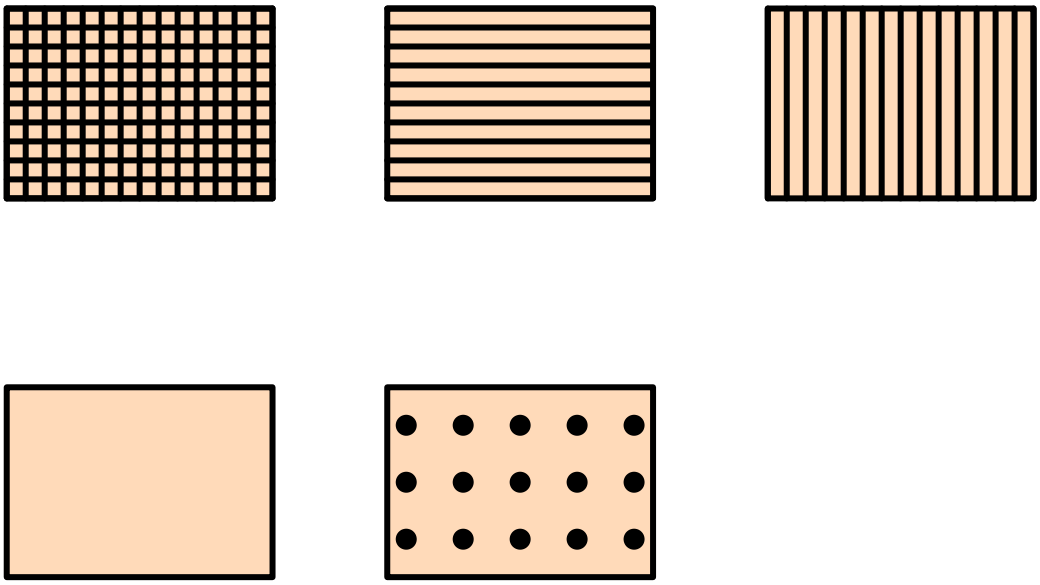

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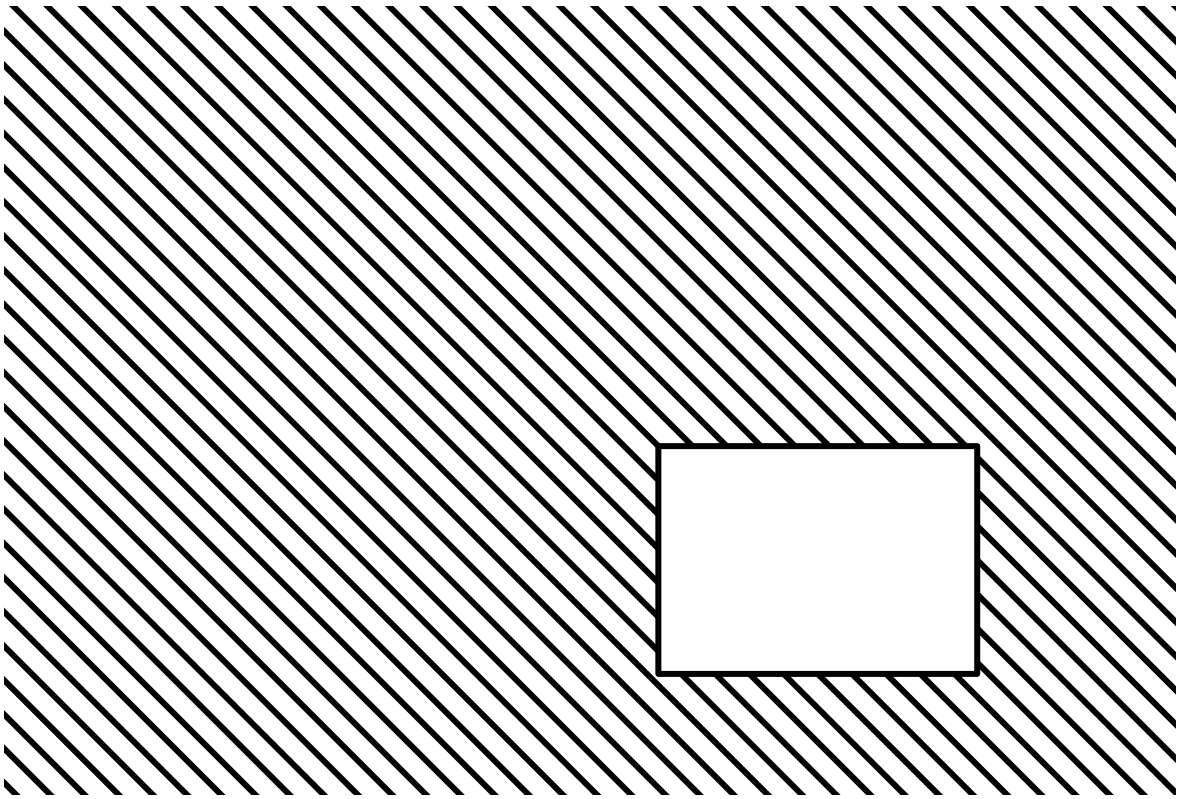
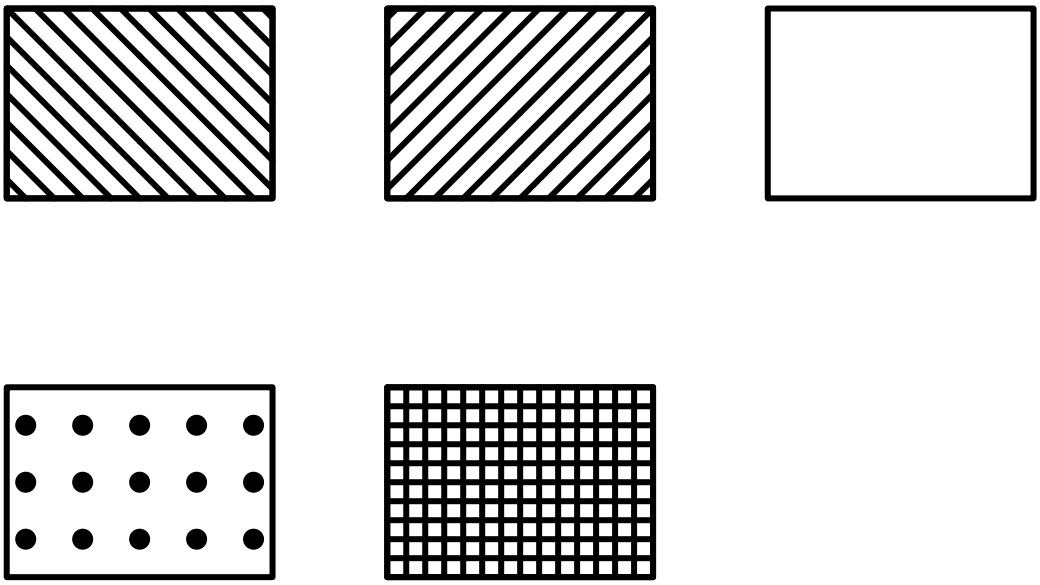
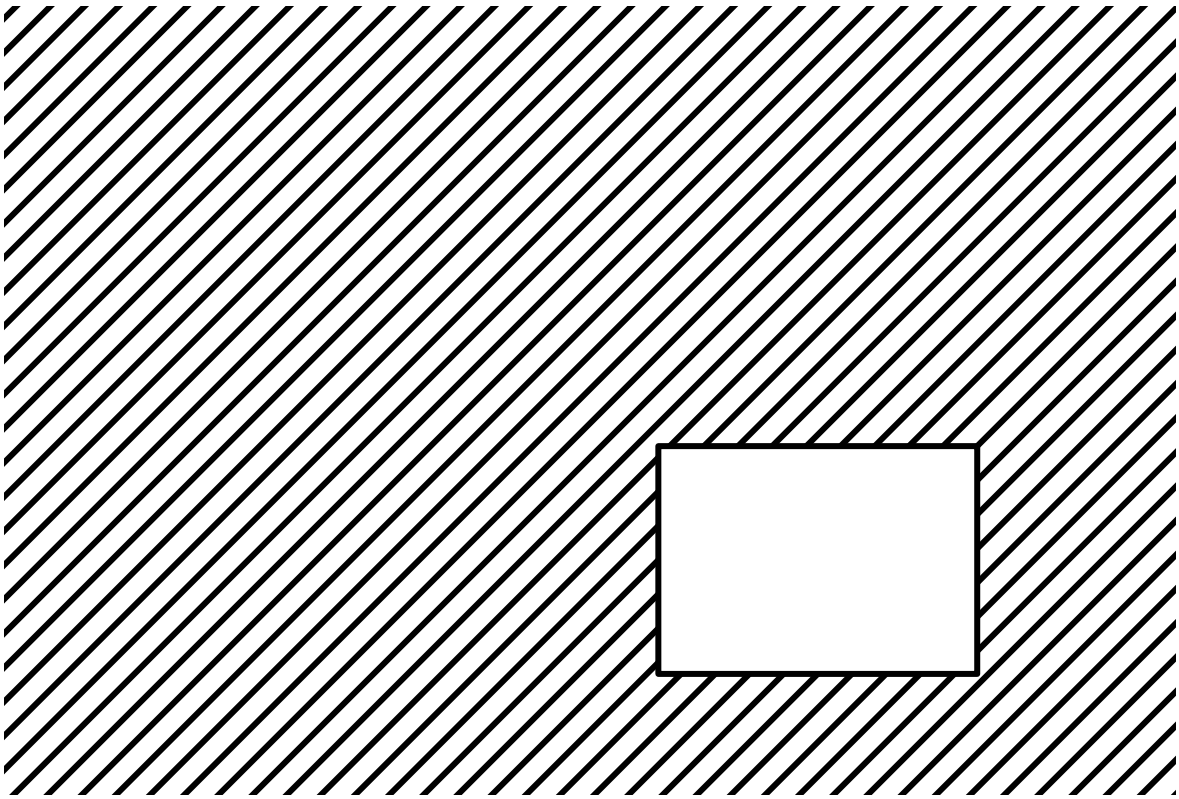
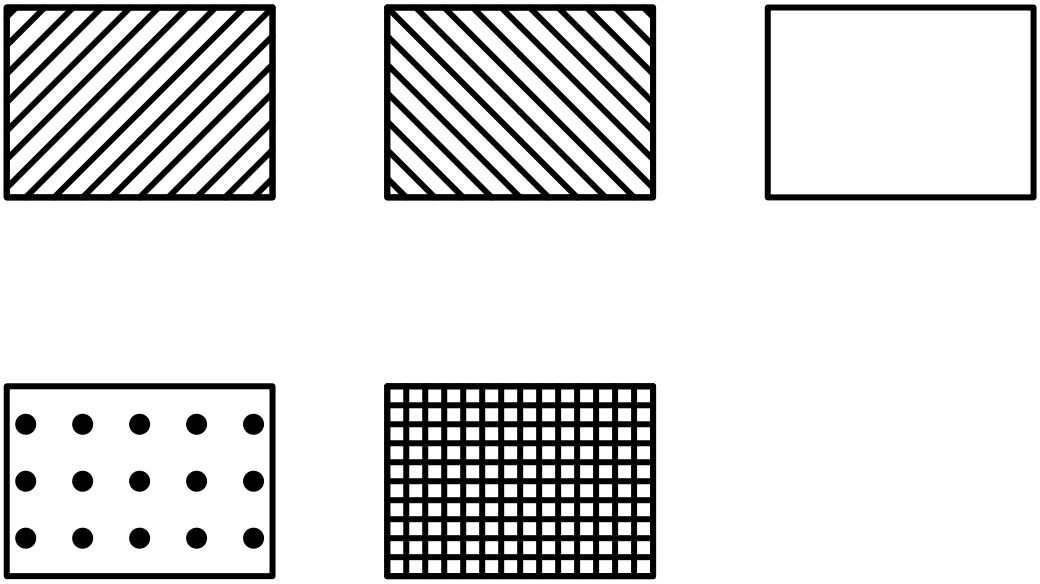




Diagonale secondaria





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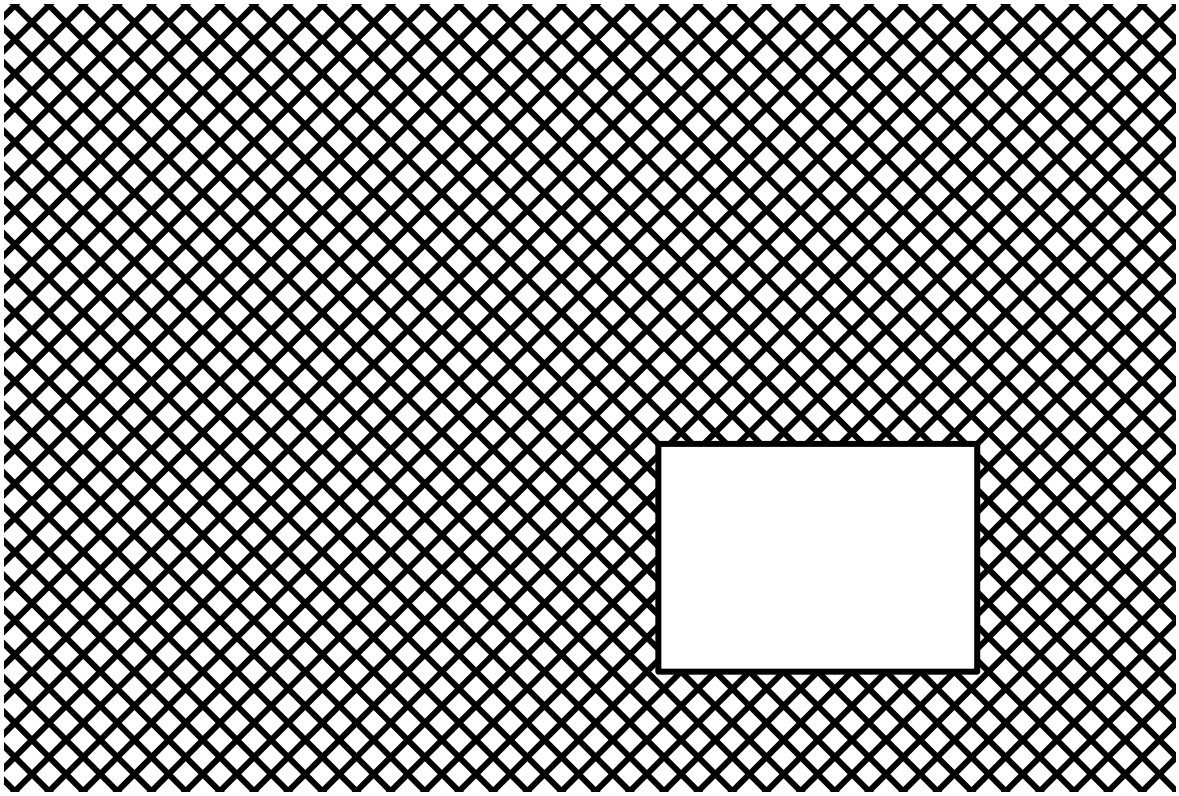
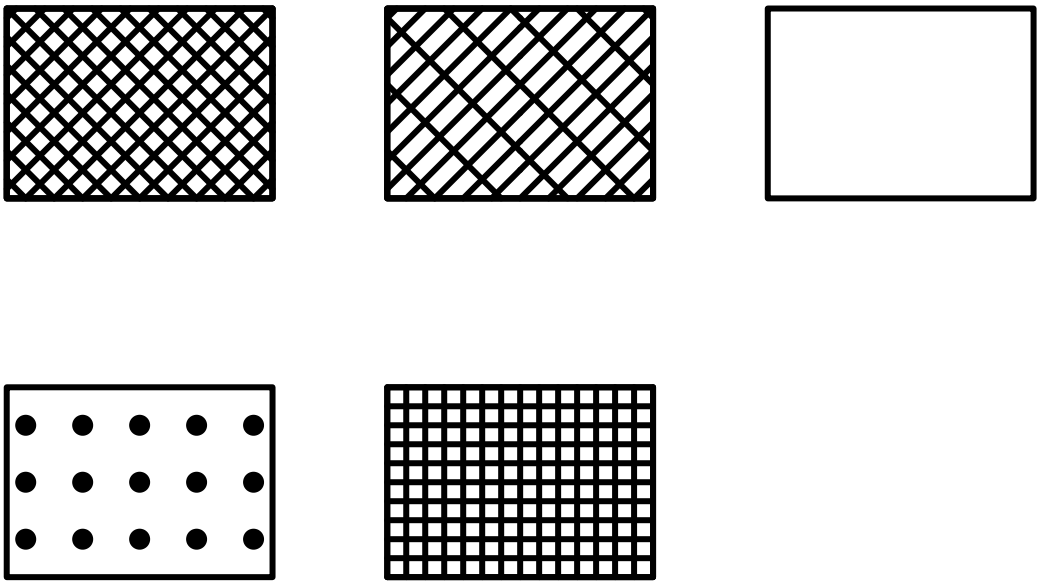
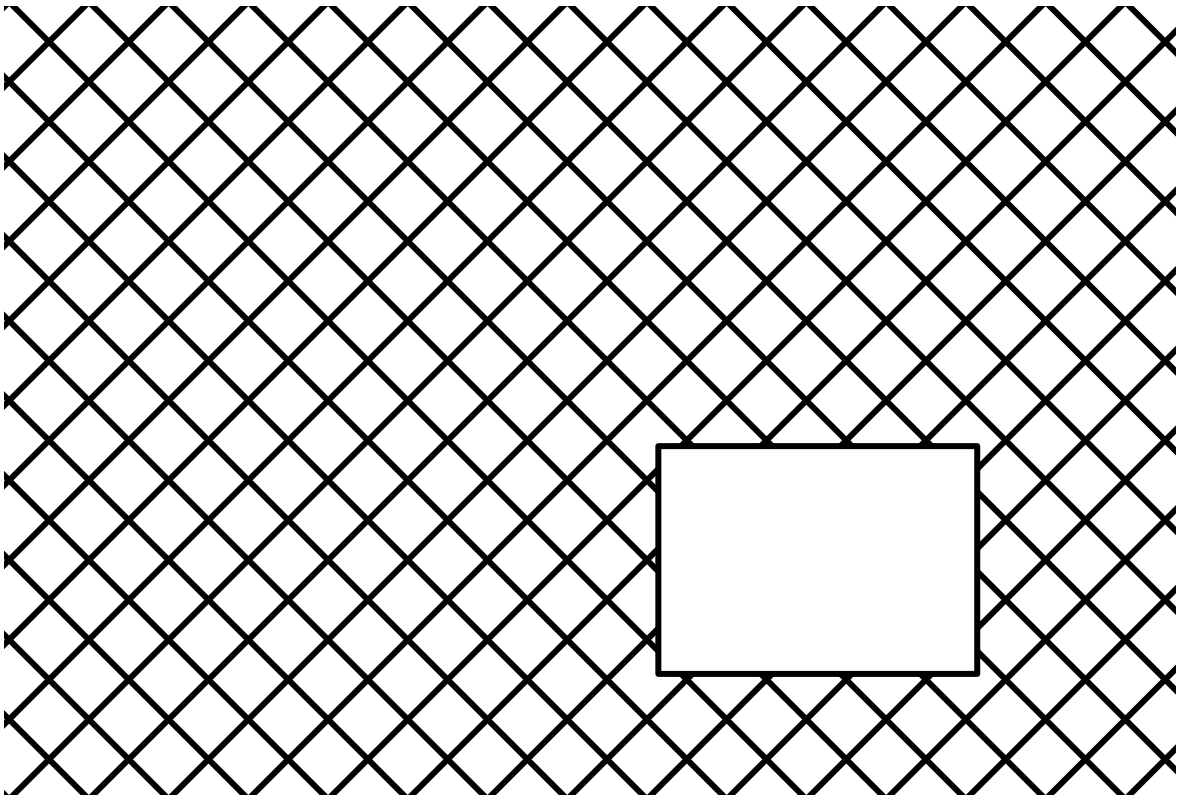
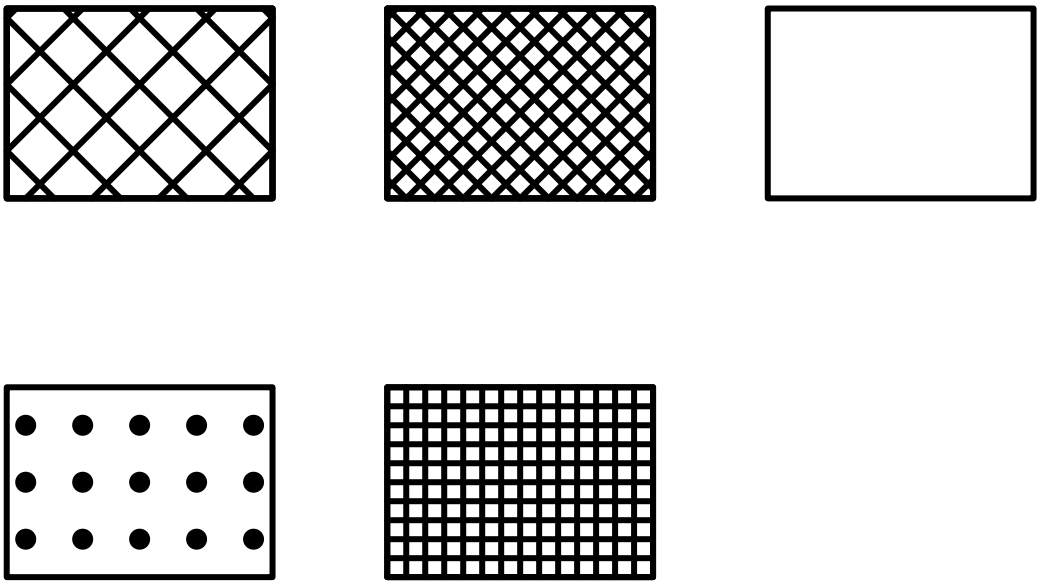


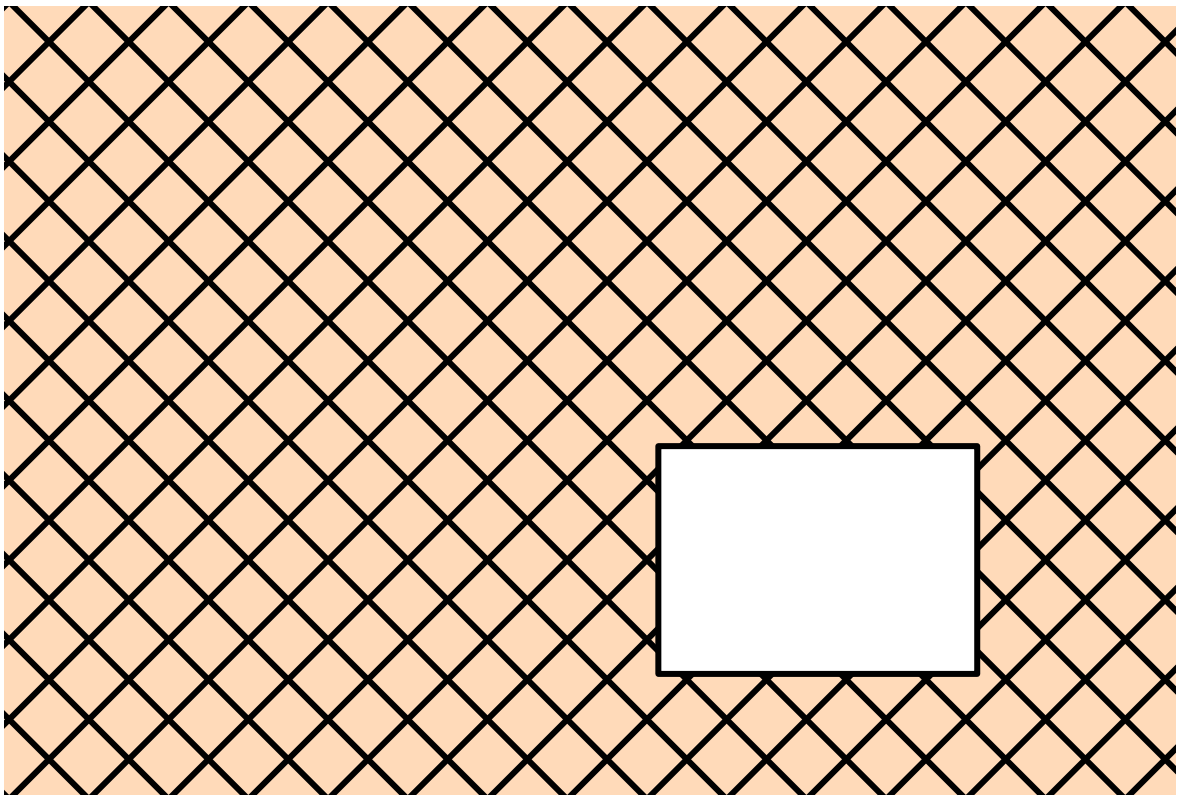


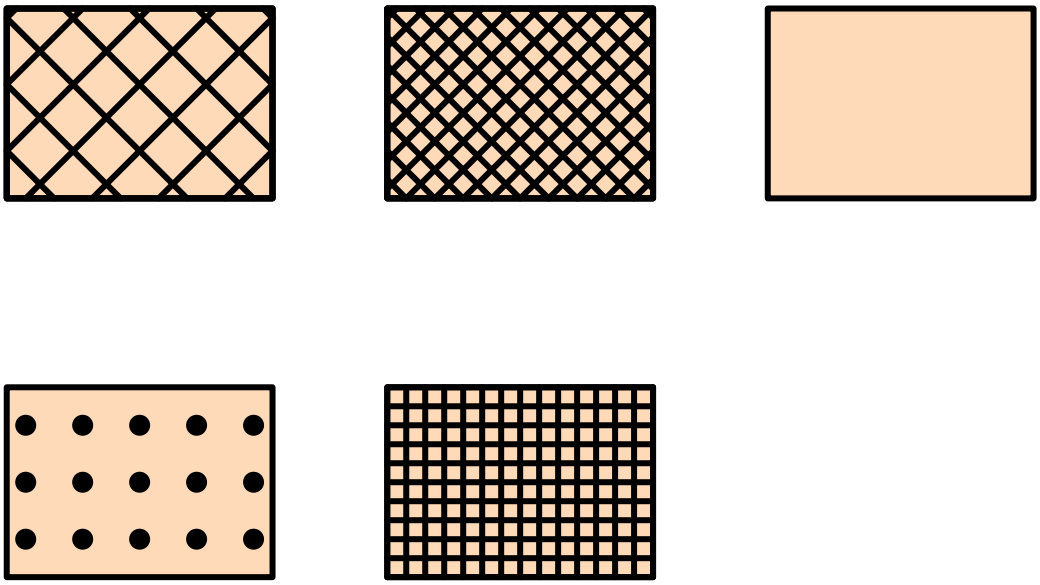
Si può variare la distanza



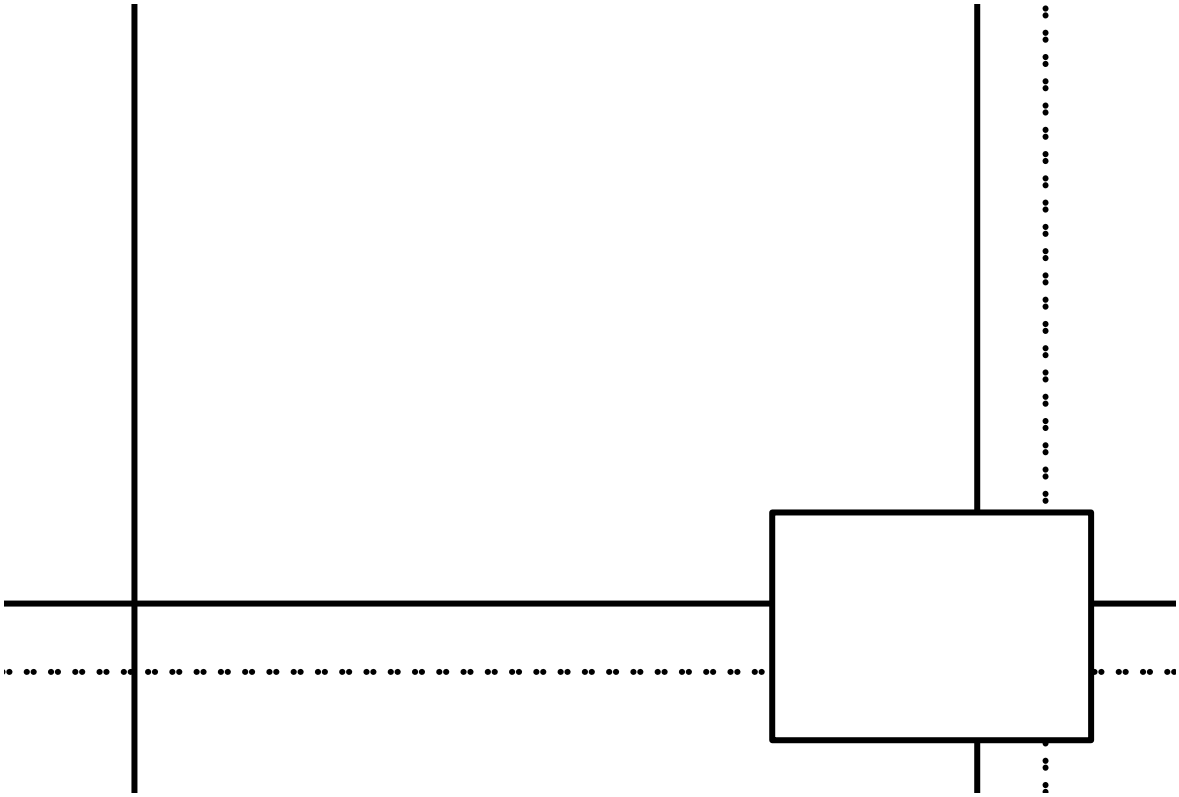


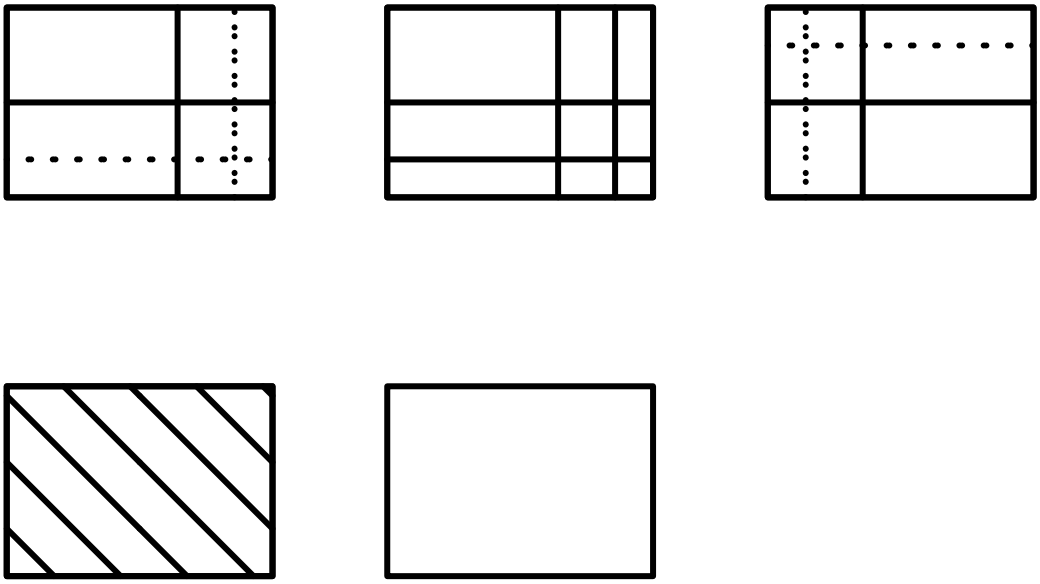
Insieme diagonali color



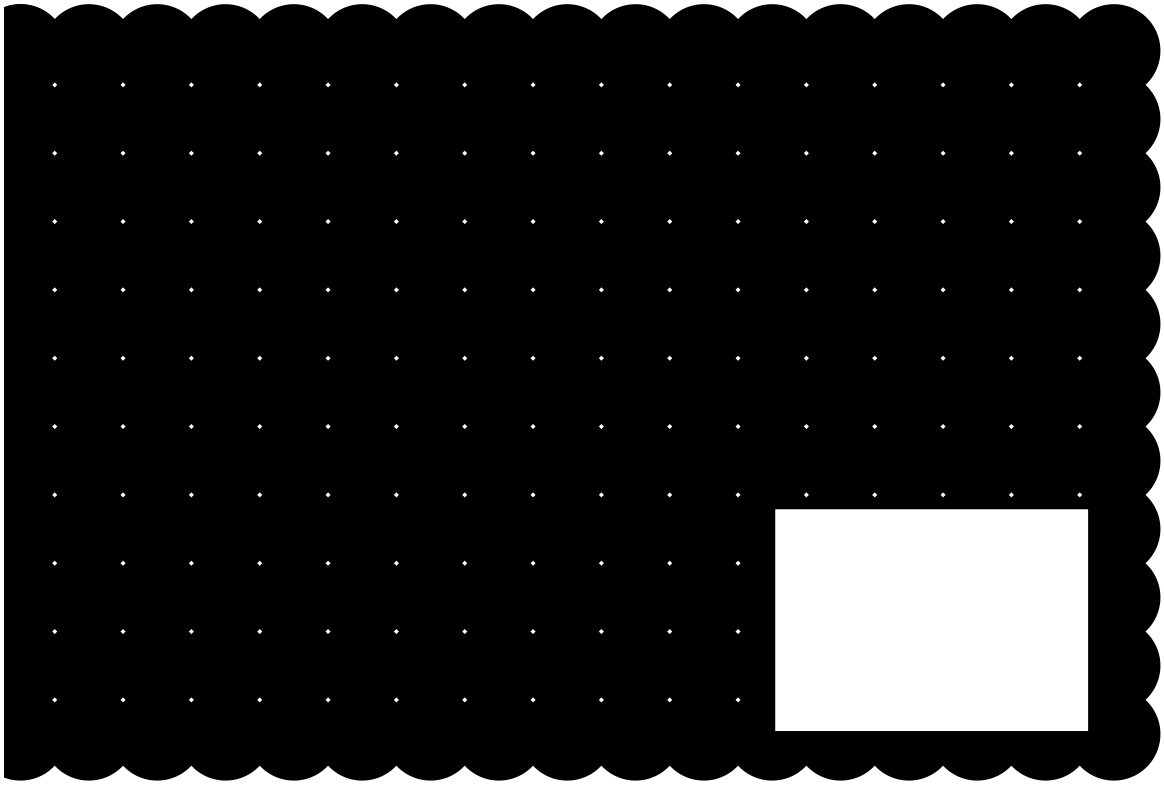


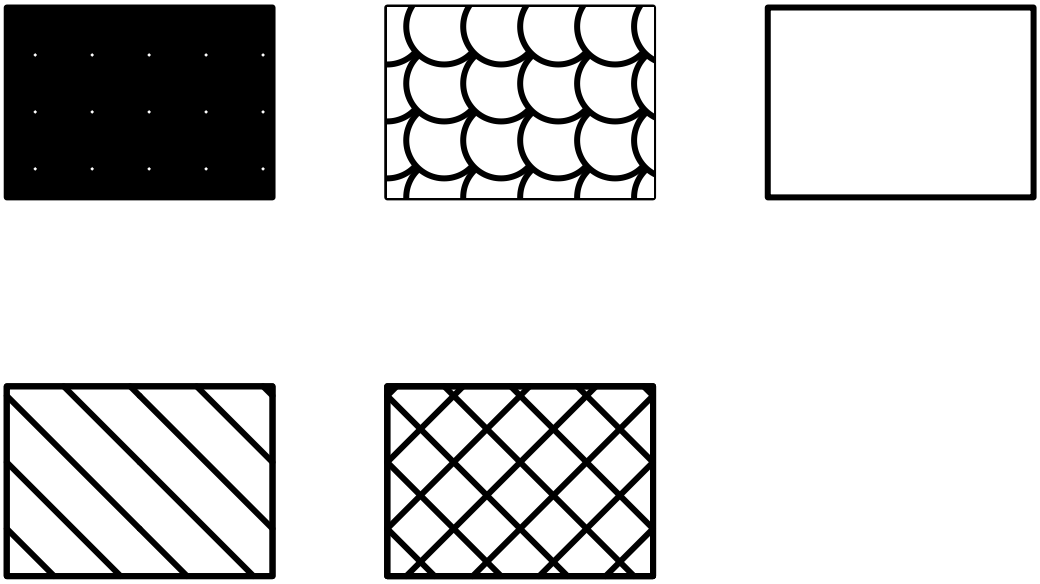
Più complesse

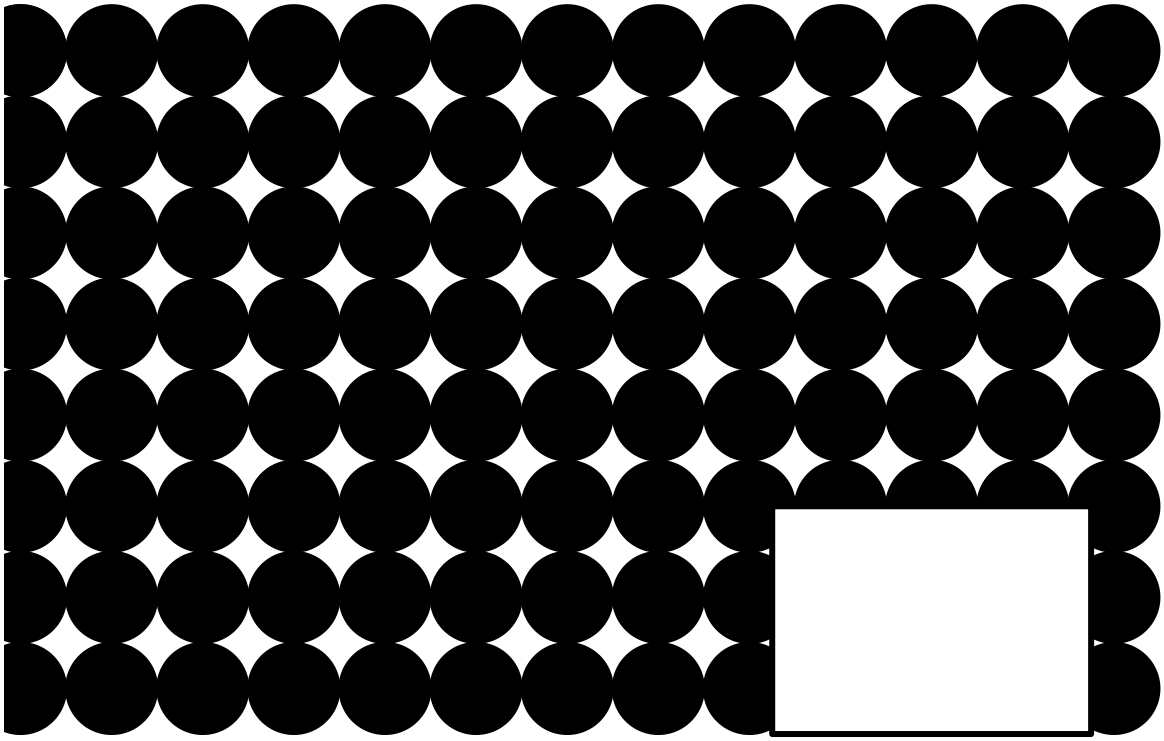


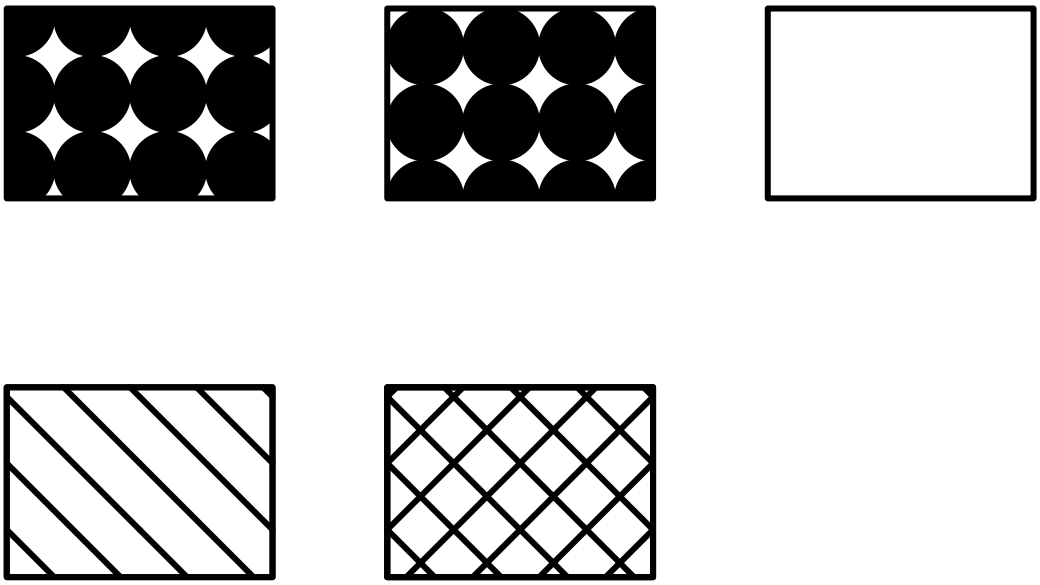


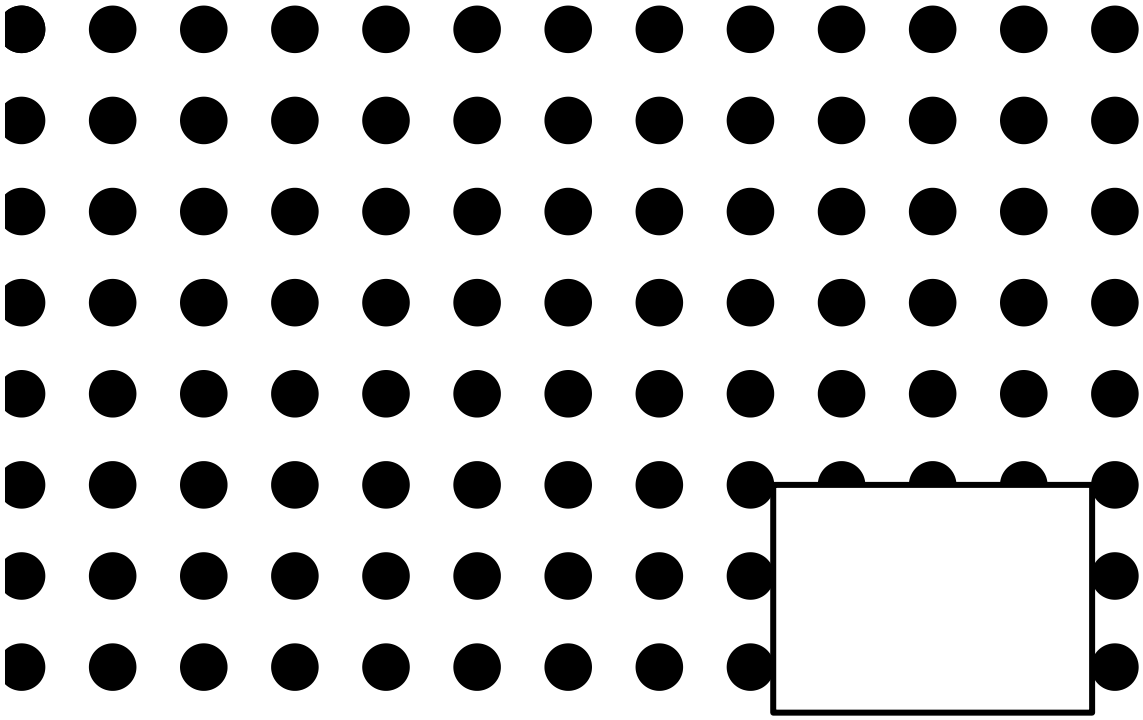
Con altre forme

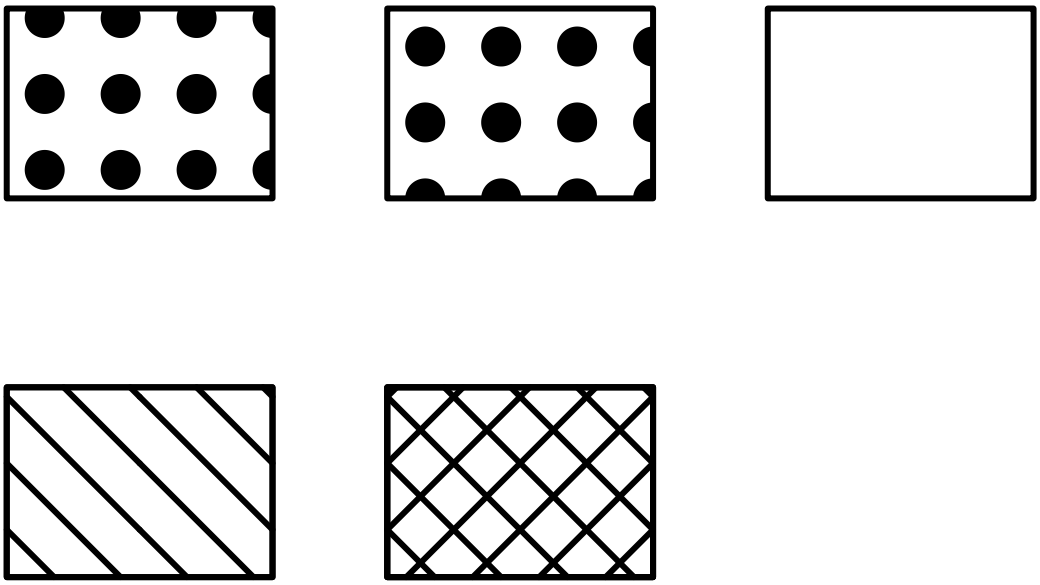


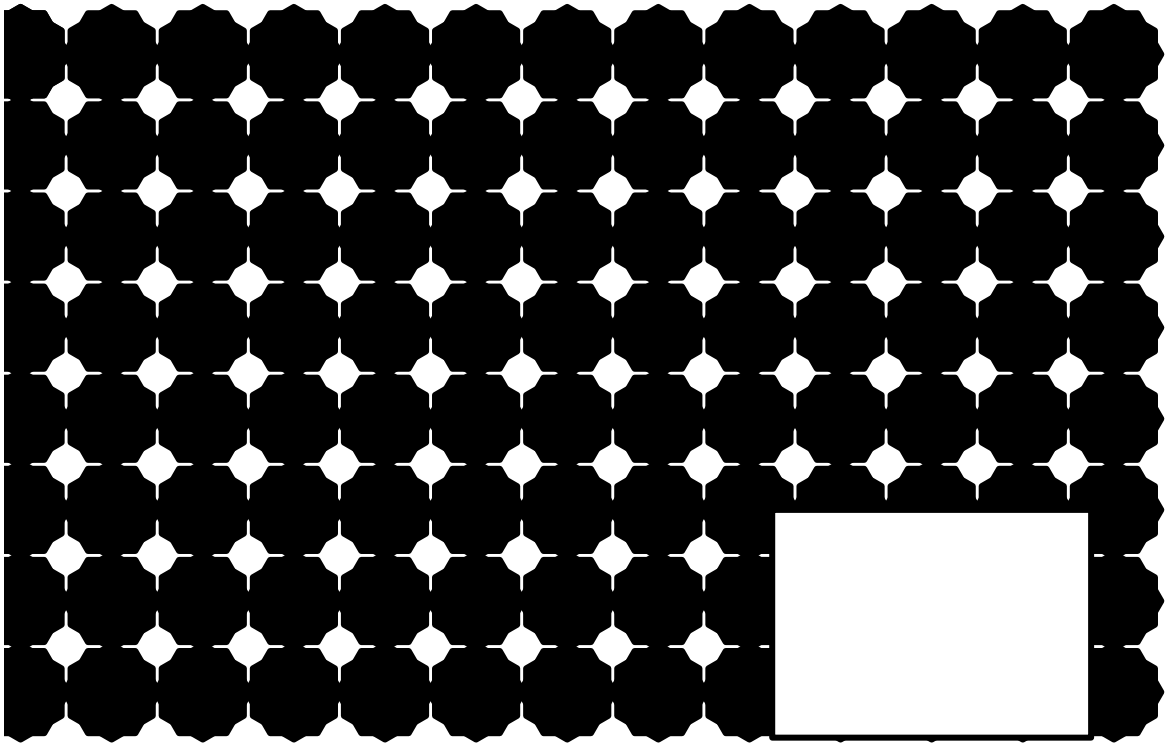


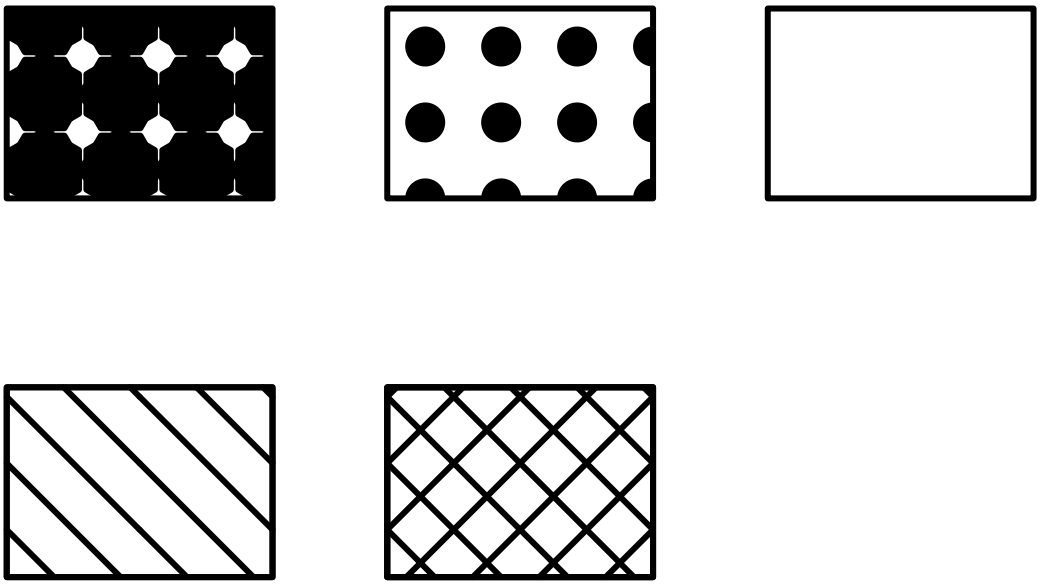


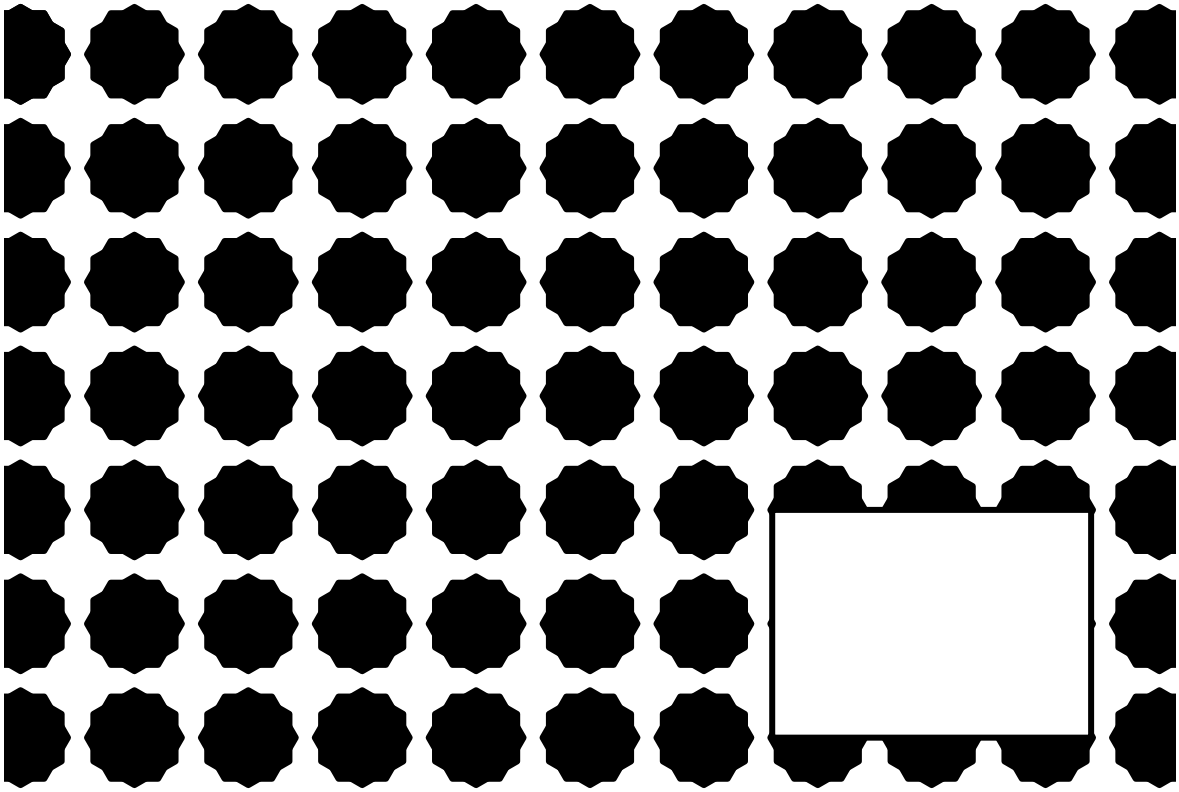


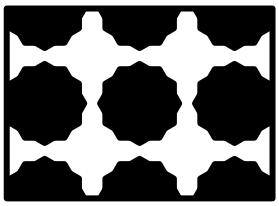
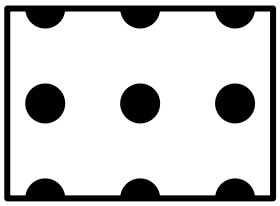


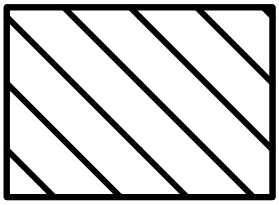
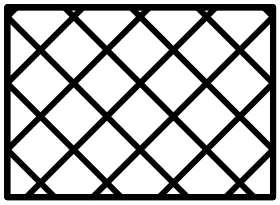








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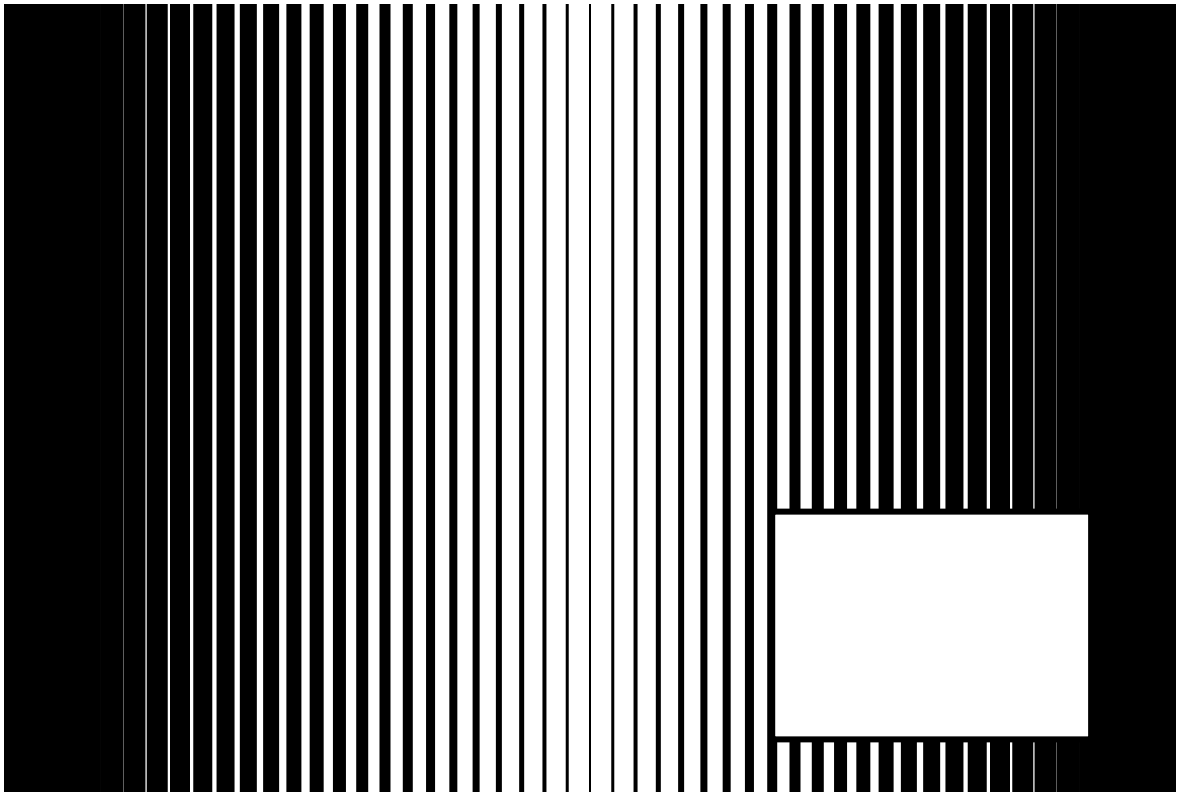
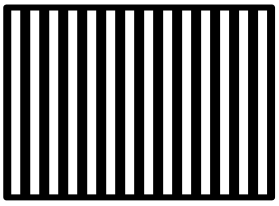
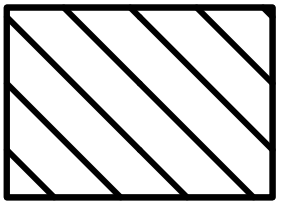
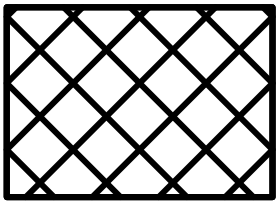
Righe “complesse” verticali

Vertical Inner



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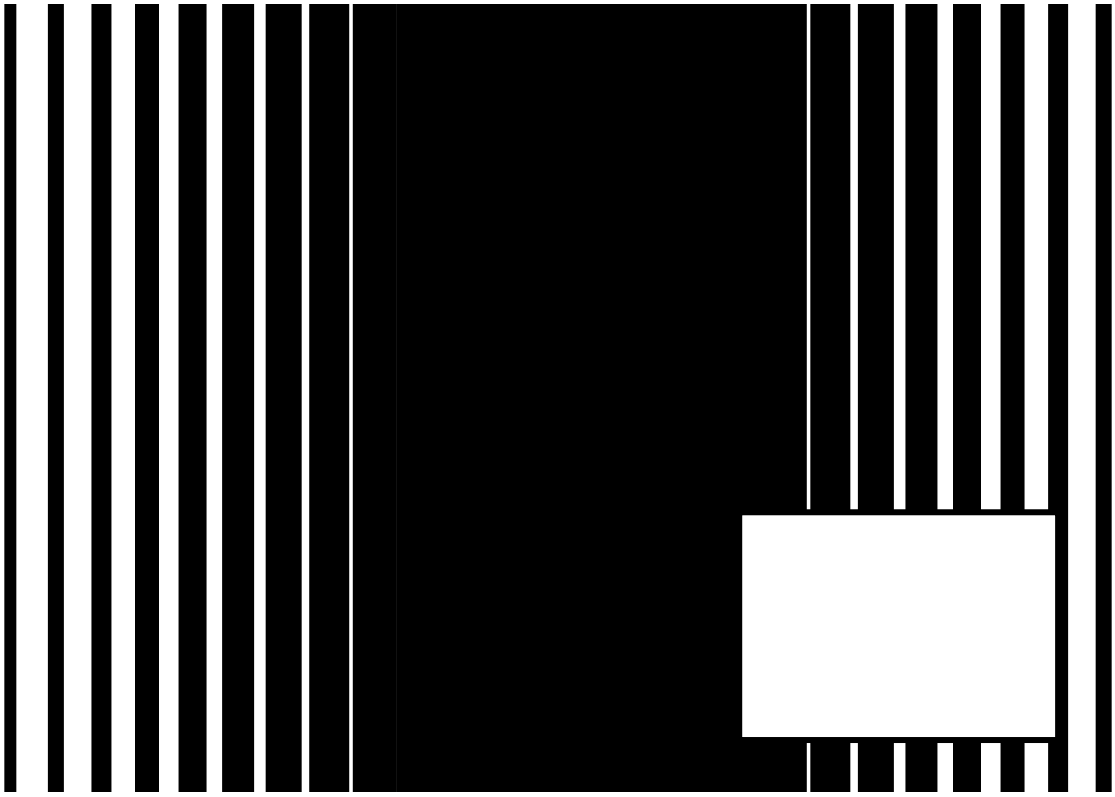

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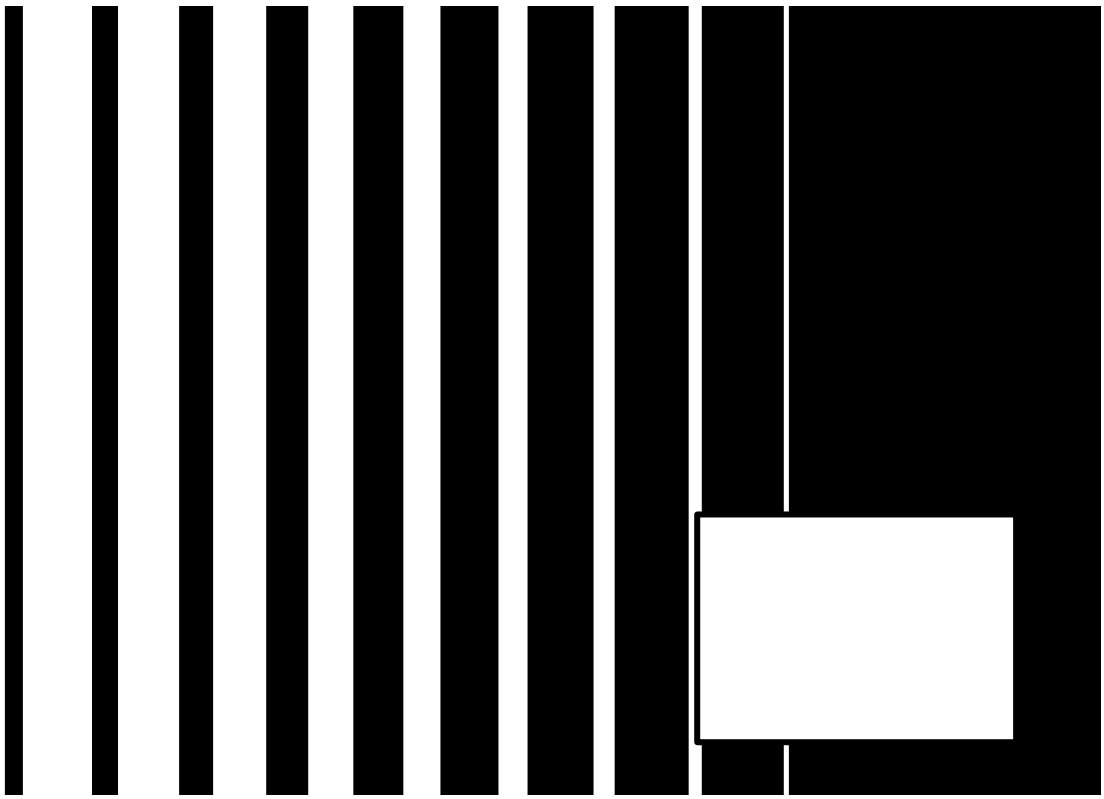

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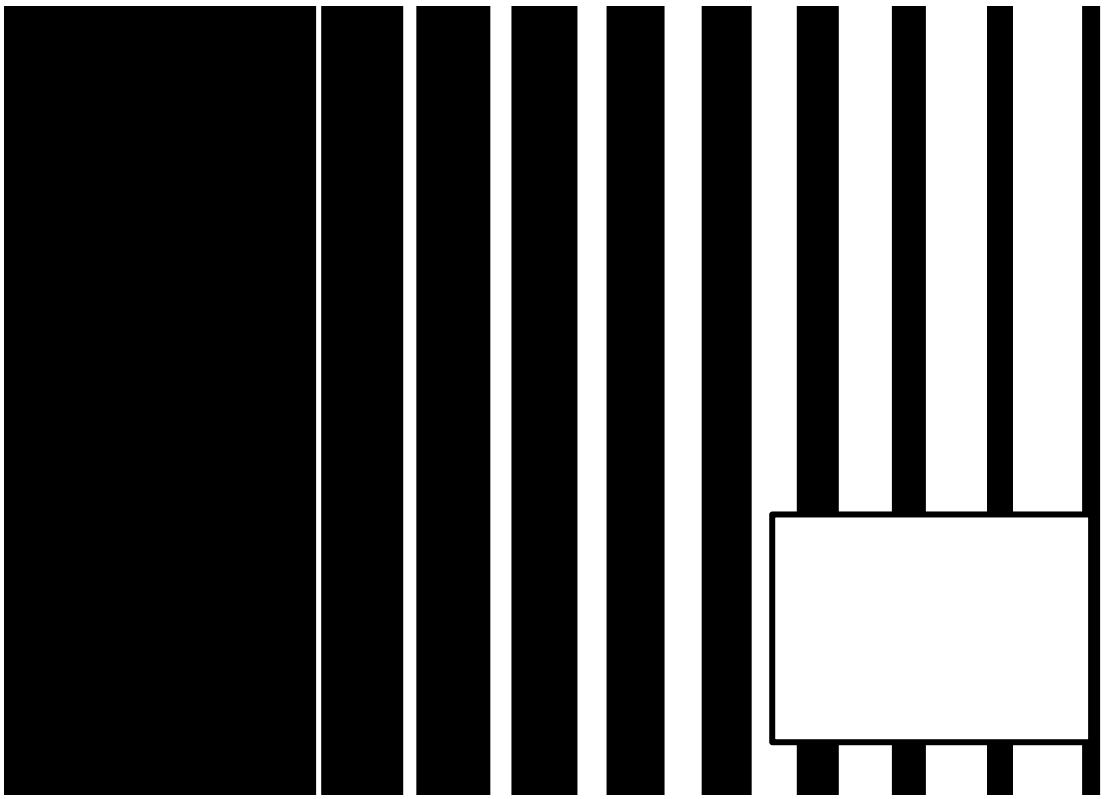
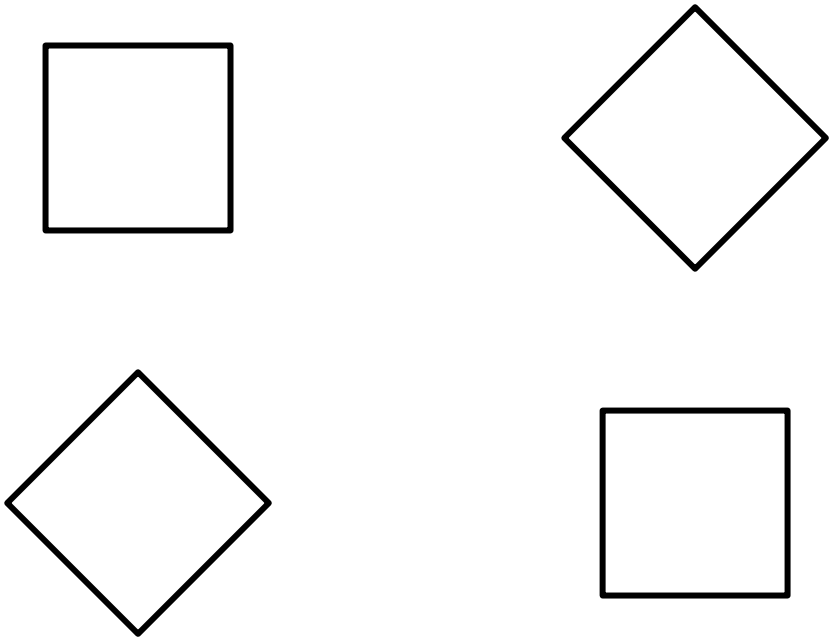
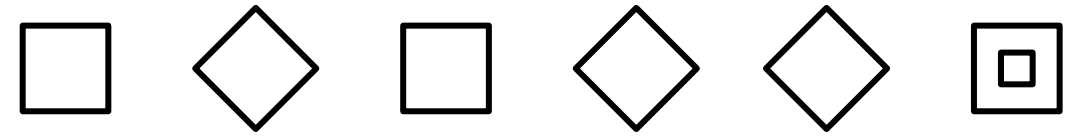


Matrici 2×2

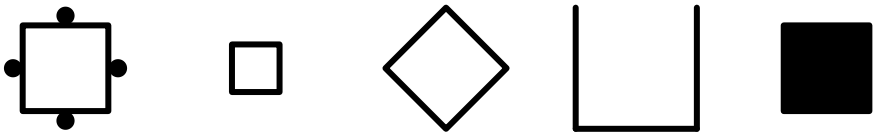
Rotazione Diagonale



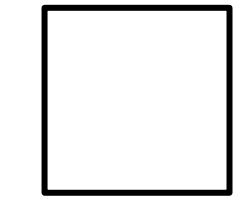
correct **r.top** **r.diag** **r.left** **wp.copy** **wp.matrix**

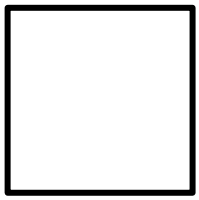


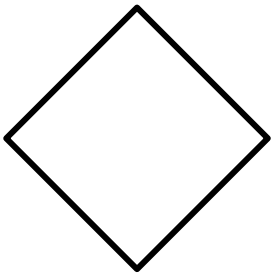
d.union **ic.scale** **ic.flip** **ic.inc** **ic.neg**

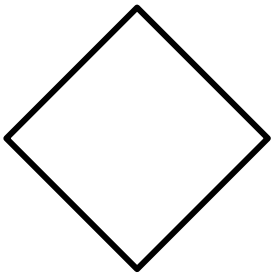


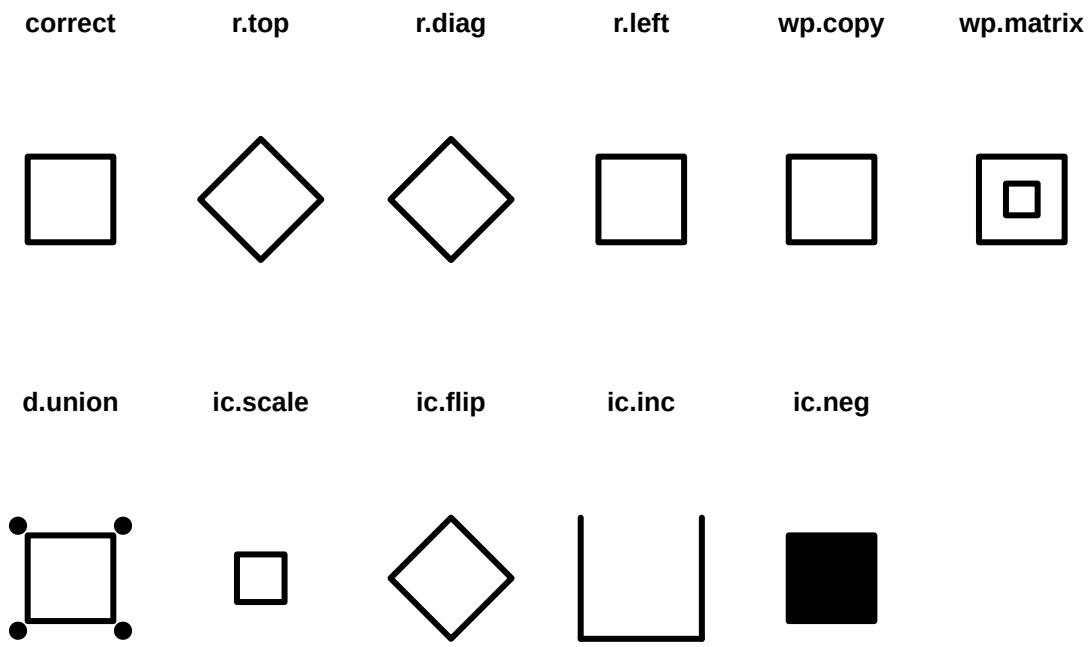
Rotazione Verticale





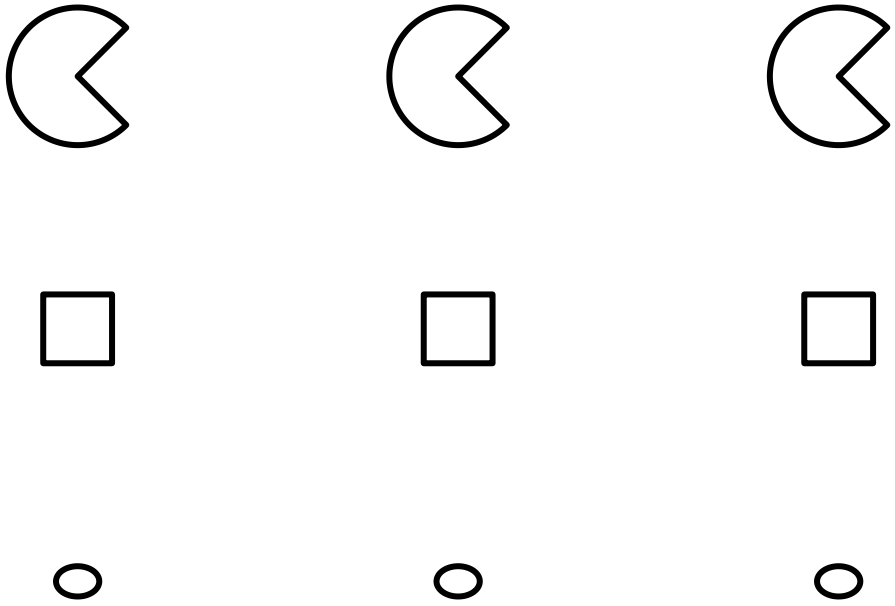






Forma e dimensione Verticale

Ci sono problemi, perché qui bisogna mettere ben 3 forme e prende come corretta la forma che non è visibile



correct

r.top

r.diag

r.left

wp.copy

wp.matrix

d.union

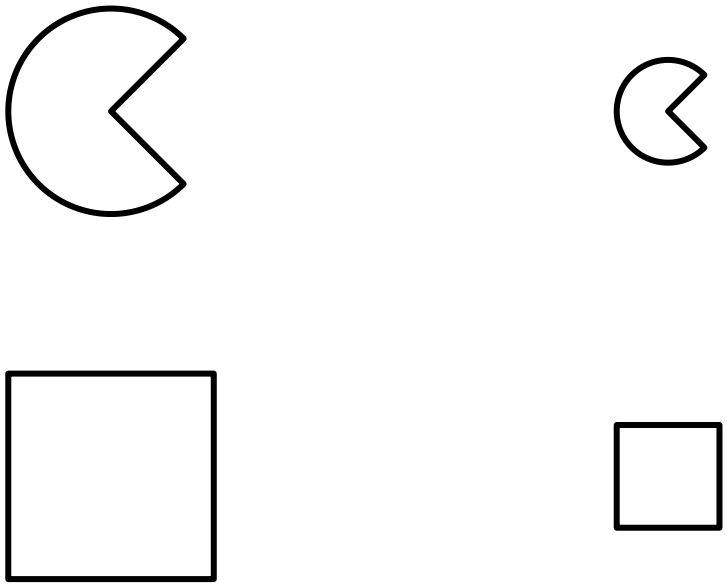
ic.scale

ic.flip

ic.inc

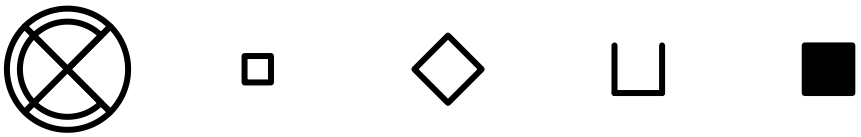
ic.neg

Verticale e Orizzontale



correct **r.top** **r.diag** **r.left** **wp.copy** **wp.matrix**

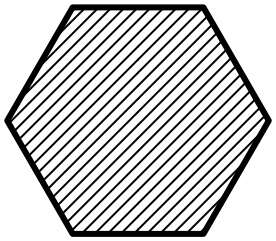
d.union **ic.scale** **ic.flip** **ic.inc** **ic.neg**

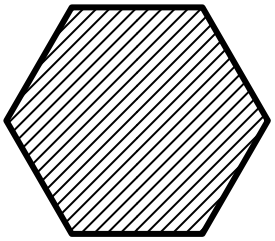


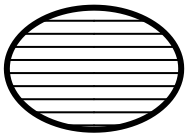
:::

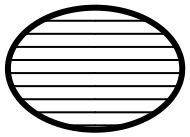
Forma e riempimento

Verticale

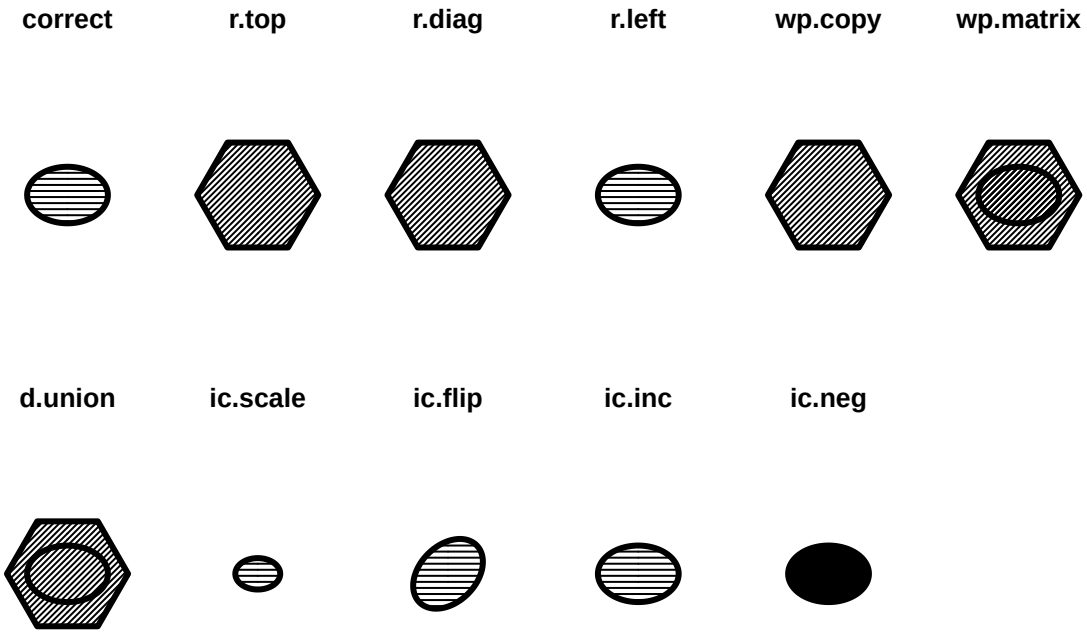




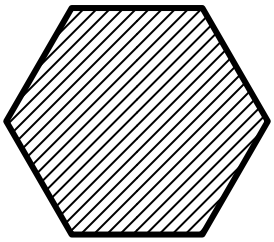


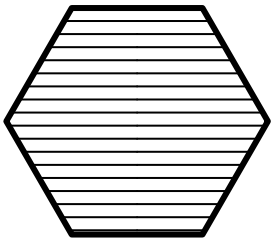


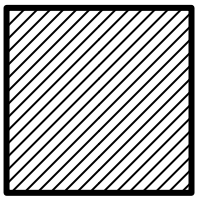
Non stampa i distarttori nel pdf ma non capisco come mai

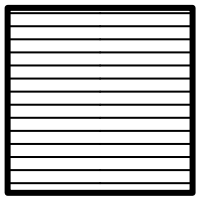


Verticale e orizzontale





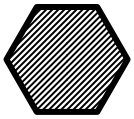




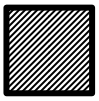
correct

r.top

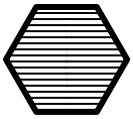
r.diag



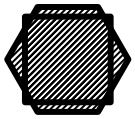
r.left



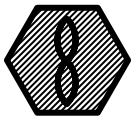
wp.copy



wp.matrix

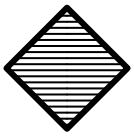


d.union

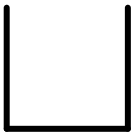


ic.scale

ic.flip

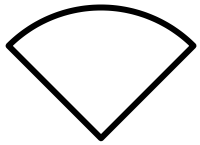


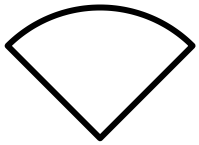
ic.inc

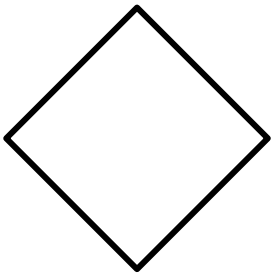


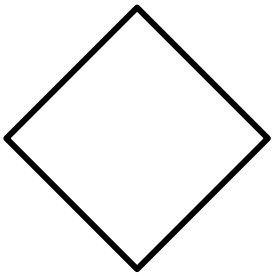
ic.neg

Forma e orientamento Verticale



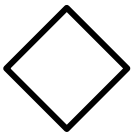




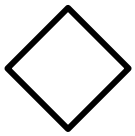


correct

r.top



r.diag

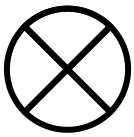


r.left

wp.copy

wp.matrix

d.union



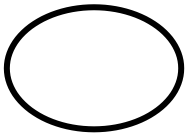
ic.scale

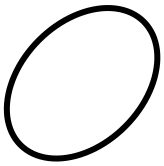
ic.flip

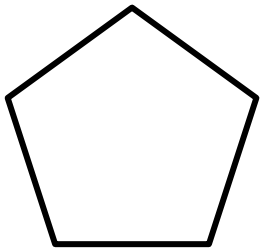
ic.inc

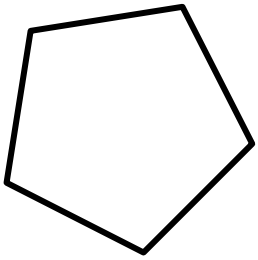
ic.neg

Forma e orientamento Verticale e orizzontale

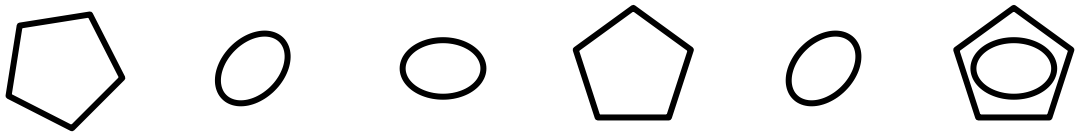




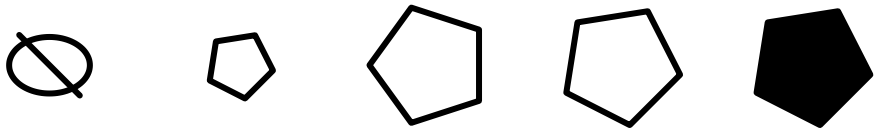




correct **r.top** **r.diag** **r.left** **wp.copy** **wp.matrix**



d.union **ic.scale** **ic.flip** **ic.inc** **ic.neg**



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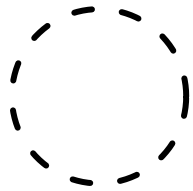
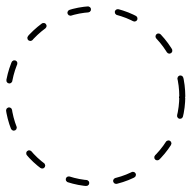
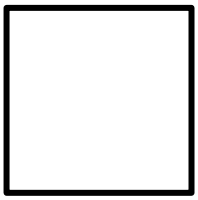
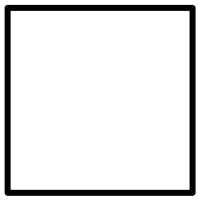
Forma e bordo Verticale

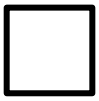








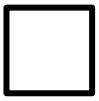
correct



r.top

r.diag

r.left



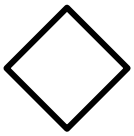
wp.copy

wp.matrix

d.union

ic.scale

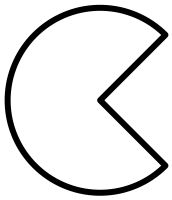
ic.flip

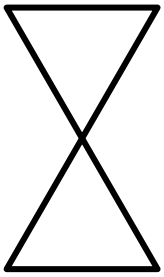


ic.inc

ic.neg

Forma e bordo Verticale e orizzontale





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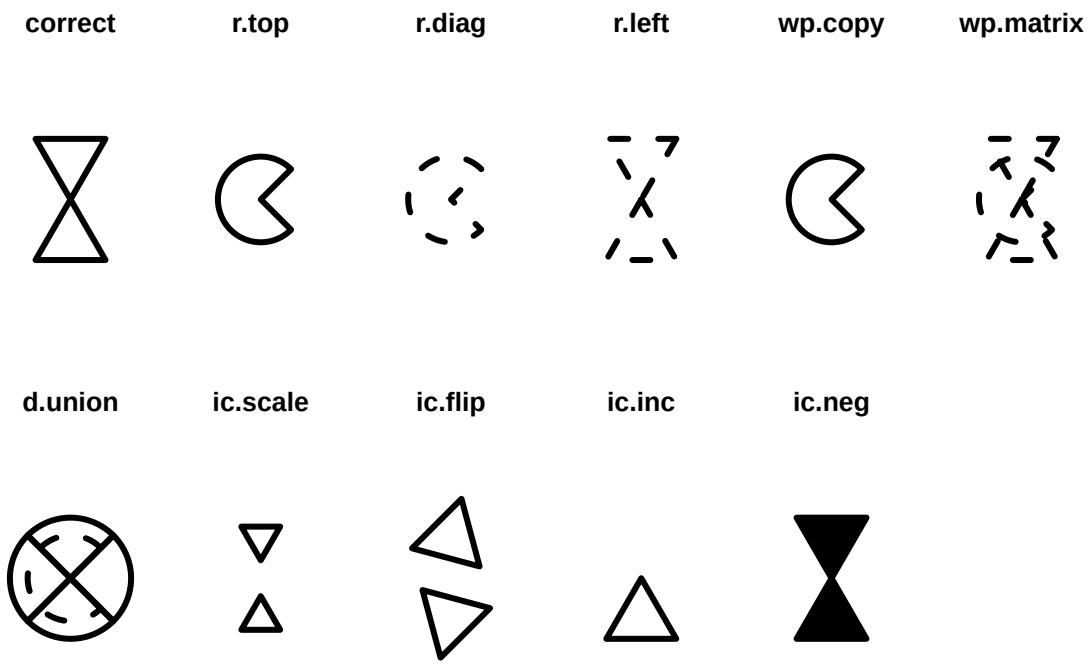
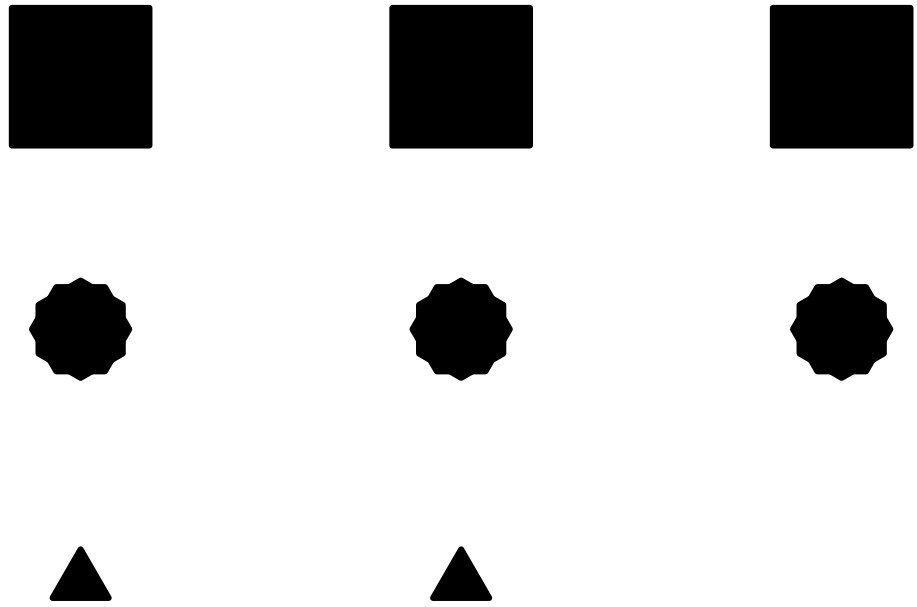


Matrici 3×3

Forma e dimensione Verticale



correct

r.top

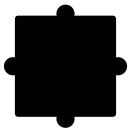
r.diag

r.left

wp.copy

wp.matrix

d.union



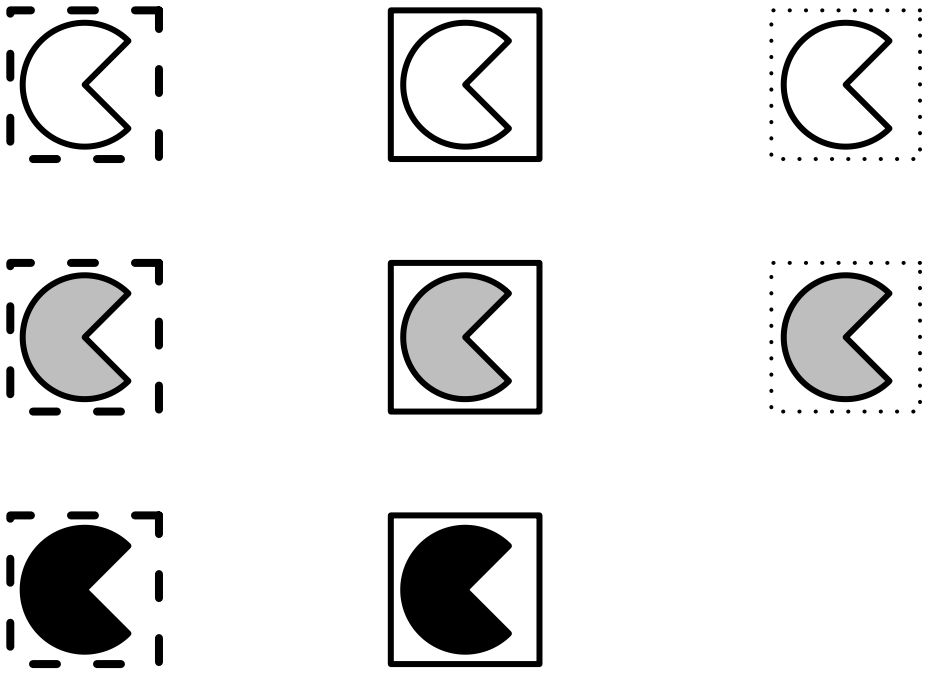
ic.scale

ic.flip

ic.inc

ic.neg

Gemella 1



correct

r.top

r.diag

r.left

wp.copy

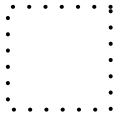
wp.matrix

d.union

ic.scale

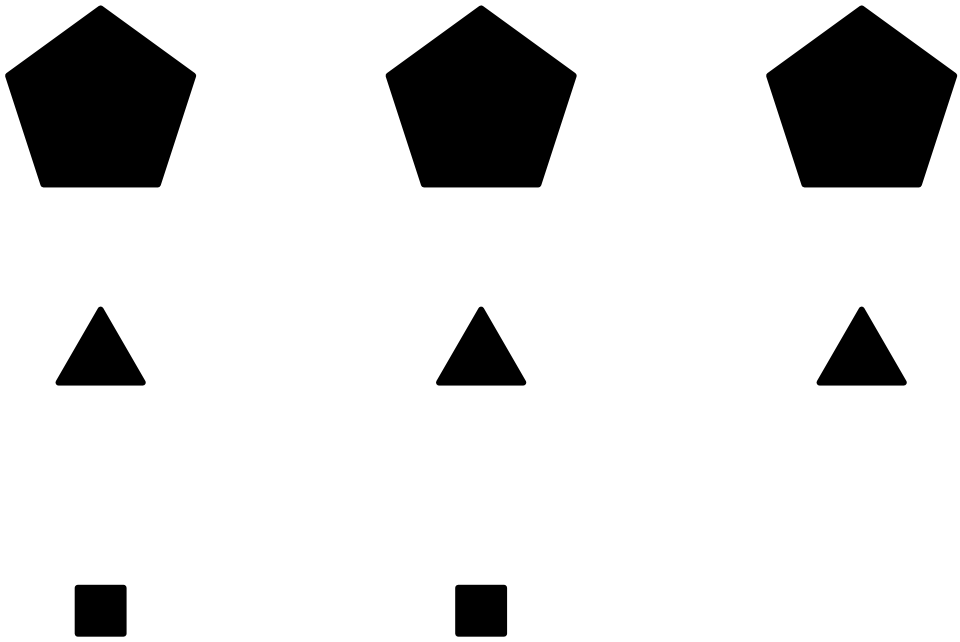
ic.flip

ic.inc



ic.neg

Gemella 2



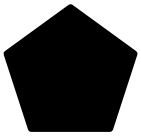
correct

r.top

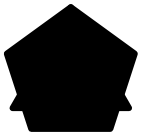
r.diag

r.left

wp.copy



wp.matrix



d.union

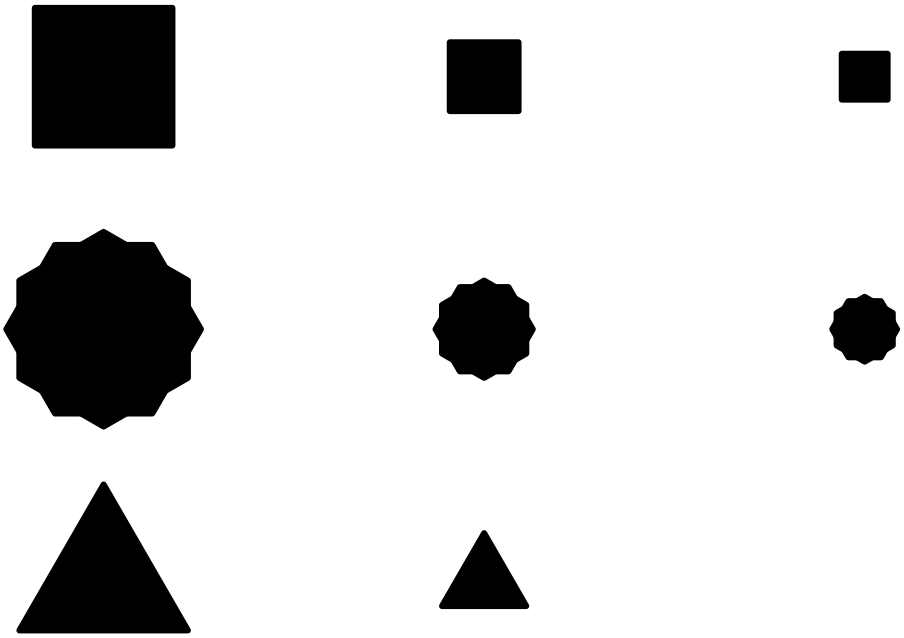
ic.scale

ic.flip

ic.inc

ic.neg

Forma e dimensione Verticale e orizzontale



correct

r.top

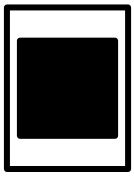
r.diag

r.left

wp.copy

wp.matrix

d.union



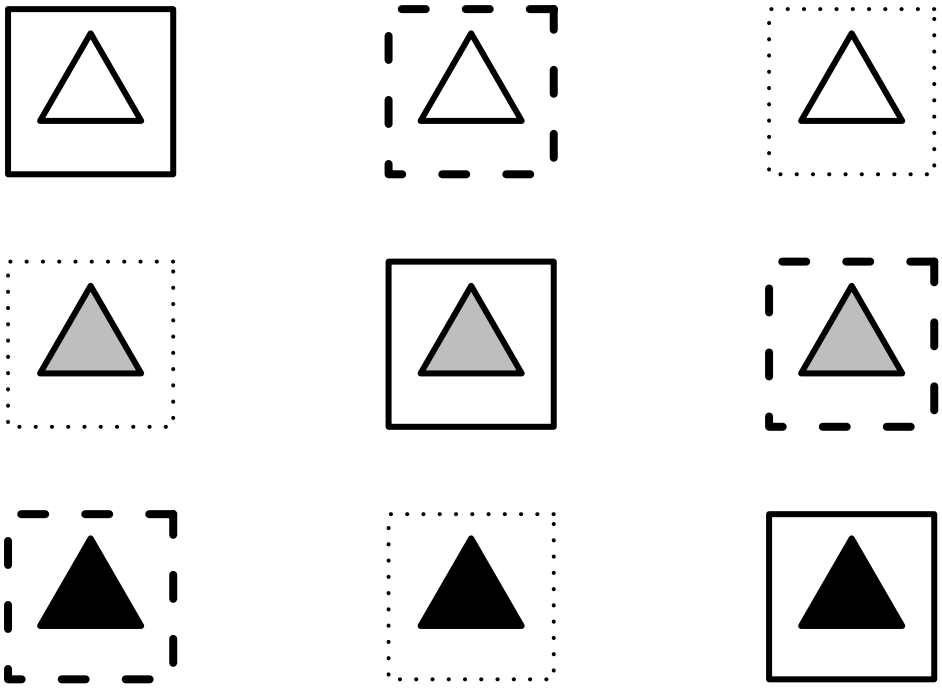
ic.scale

ic.flip

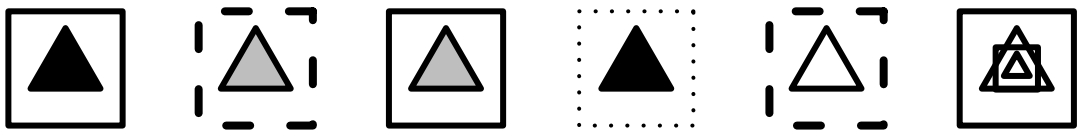
ic.inc

ic.neg

Gemella 1



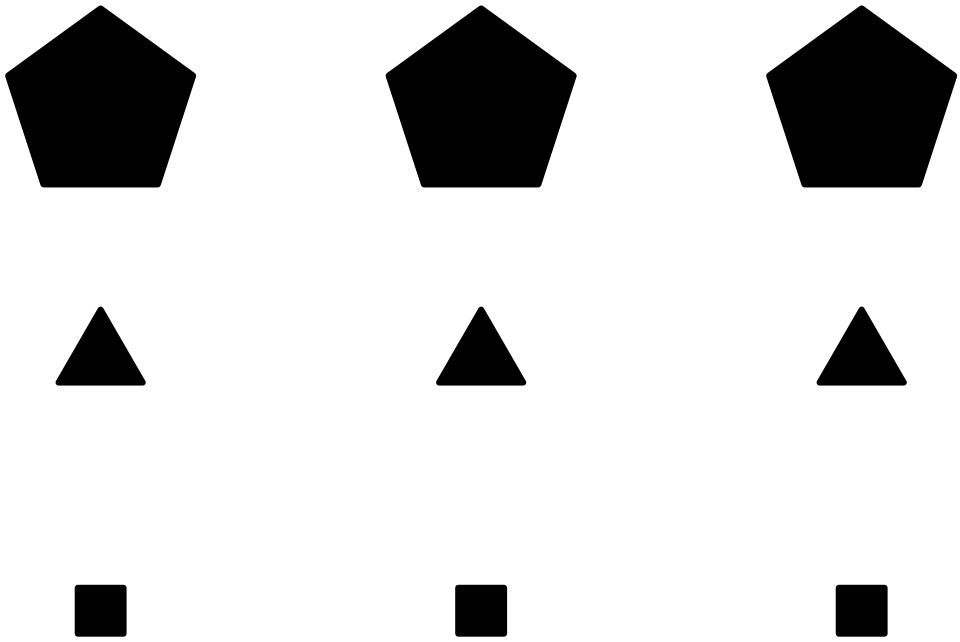
correct r.top r.diag r.left wp.copy wp.matrix



d.union ic.scale ic.flip ic.inc ic.neg

:::

Gemella 2



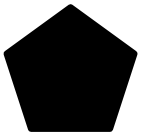
correct

r.top

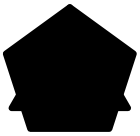
r.diag

r.left

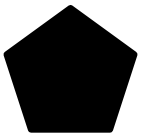
wp.copy



wp.matrix



d.union



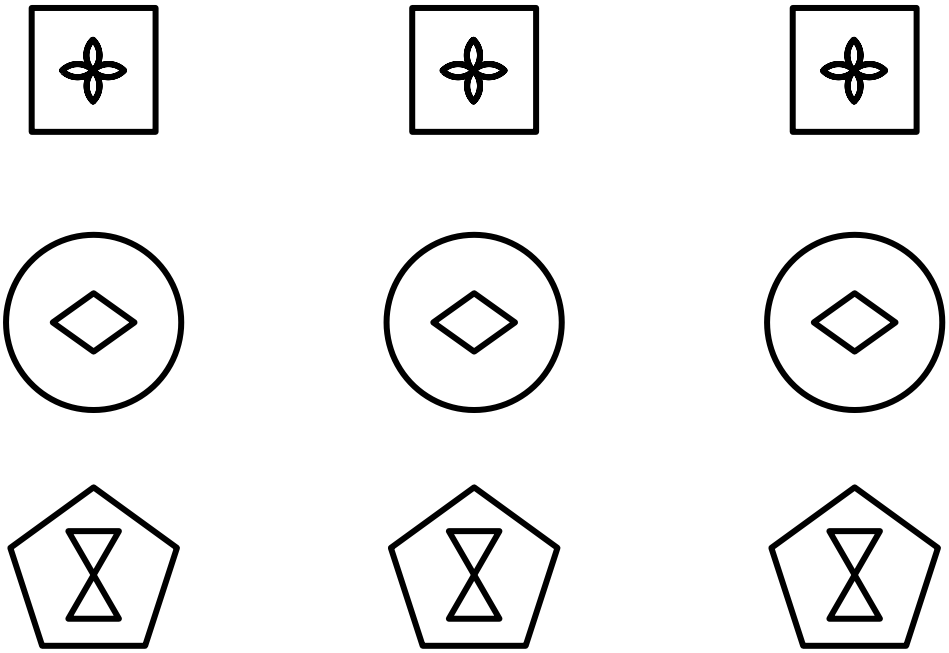
ic.scale

ic.flip

ic.inc

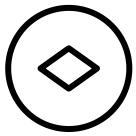
ic.neg

Forma e rimepimento Verticale



correct

r.top



r.diag

r.left

wp.copy

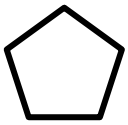
wp.matrix

d.union

ic.scale

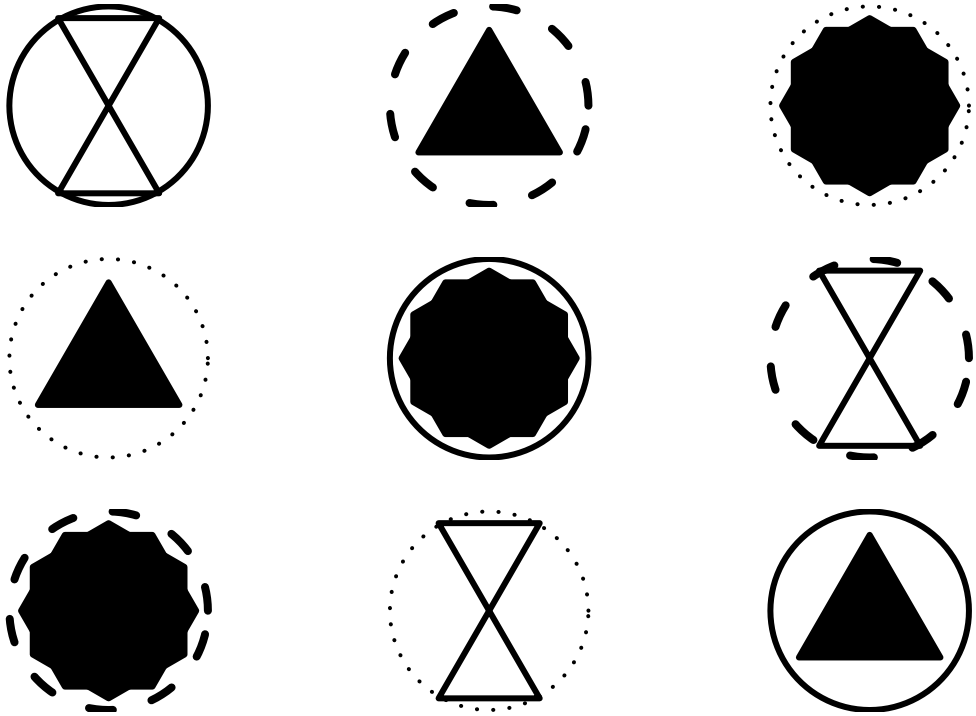
ic.flip

ic.inc



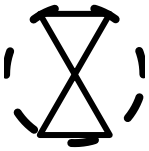
ic.neg

Gemella

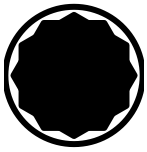


correct

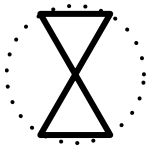
r.top



r.diag

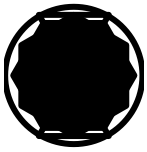


r.left



wp.copy

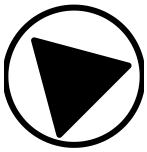
wp.matrix



d.union

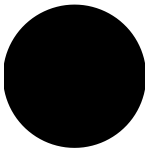
ic.scale

ic.flip

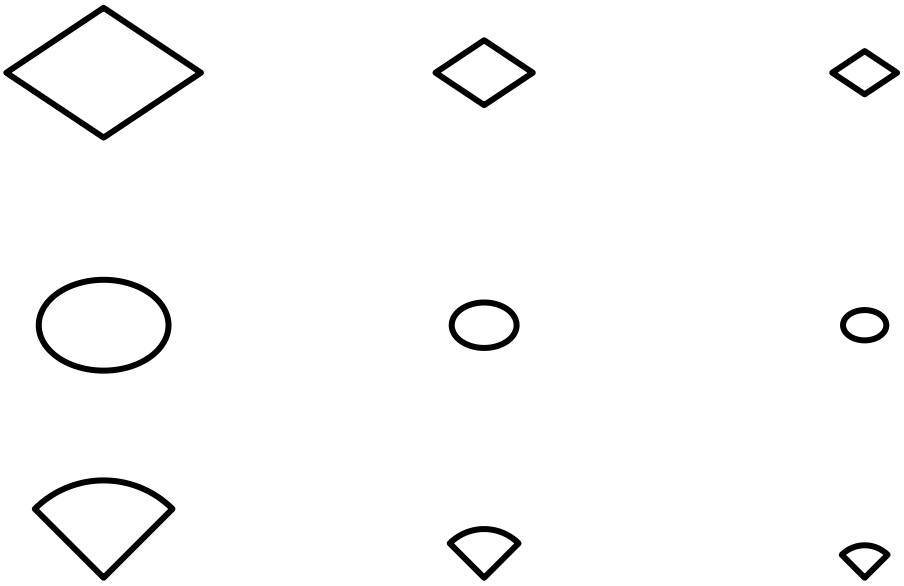


ic.inc

ic.neg



Gemella 2



correct

r.top

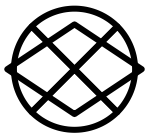
r.diag

r.left

wp.copy

wp.matrix

d.union



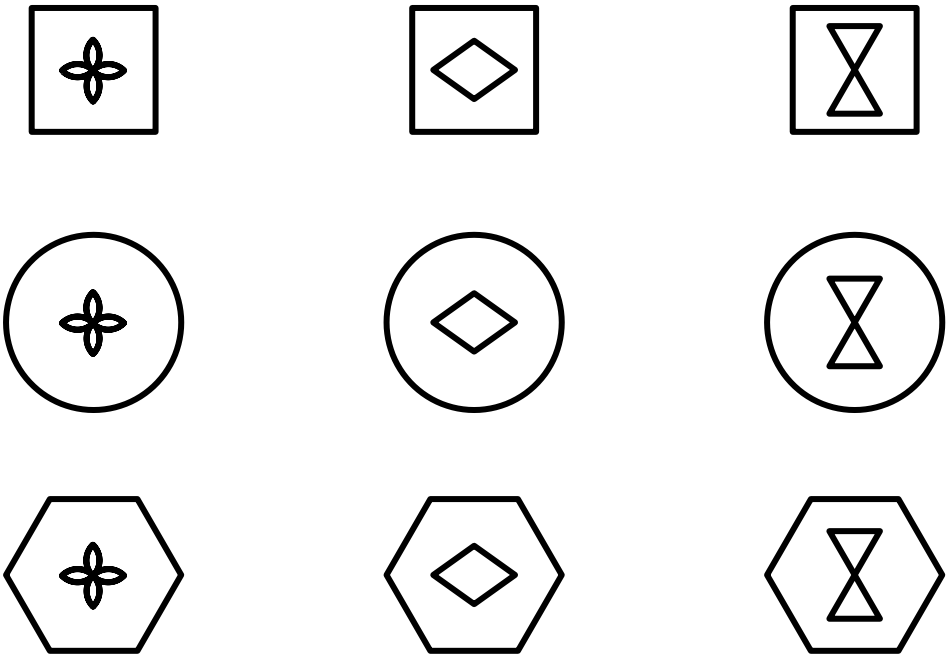
ic.scale

ic.flip

ic.inc

ic.neg

Forma e rimepimento Verticale e orizzontale



correct

r.top

r.diag

r.left

wp.copy

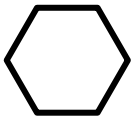
wp.matrix

d.union

ic.scale

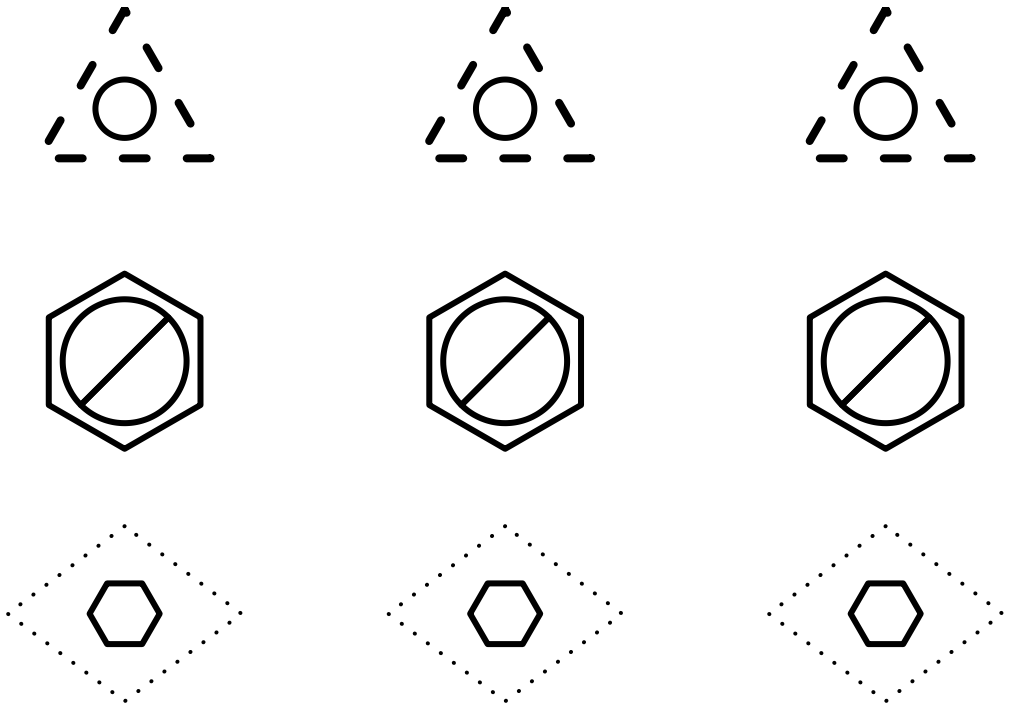
ic.flip

ic.inc



ic.neg

Gemella

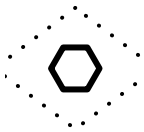


correct

r.top

r.diag

r.left



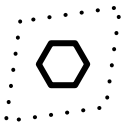
wp.copy

wp.matrix

d.union

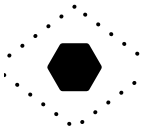
ic.scale

ic.flip

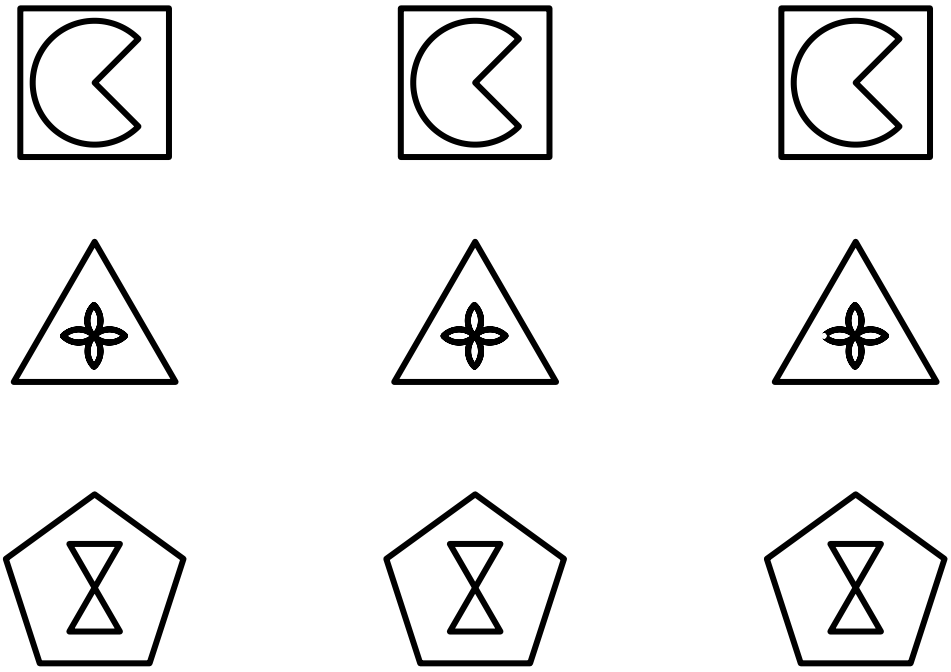


ic.inc

ic.neg



Gemella 2



correct

r.top

r.diag

r.left

wp.copy

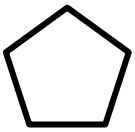
wp.matrix

d.union

ic.scale

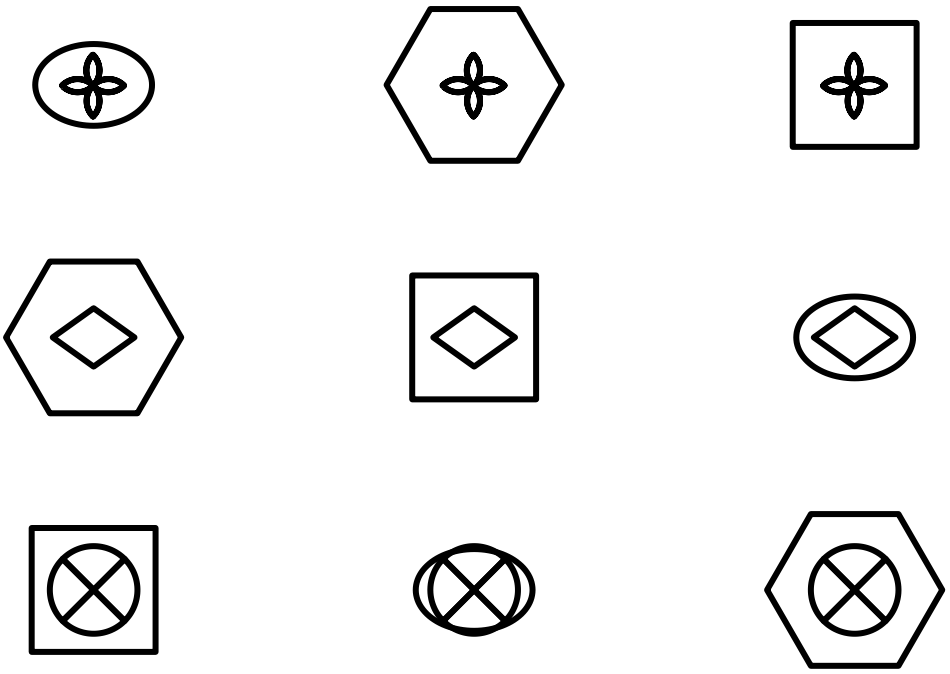
ic.flip

ic.inc



ic.neg

TL-LR per la prima regola, V per la seconda



correct

r.top

r.diag

r.left

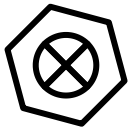
wp.copy

wp.matrix

d.union

ic.scale

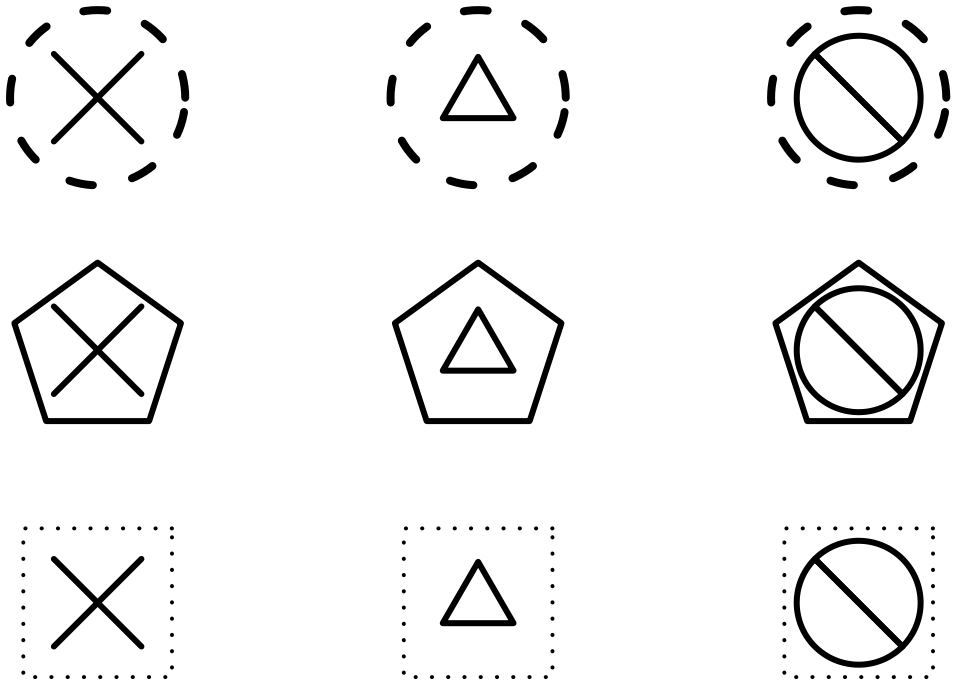
ic.flip



ic.inc

ic.neg

Gemella 1



correct

r.top

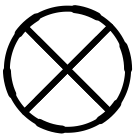
r.diag

r.left

wp.copy

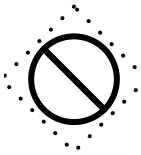
wp.matrix

d.union



ic.scale

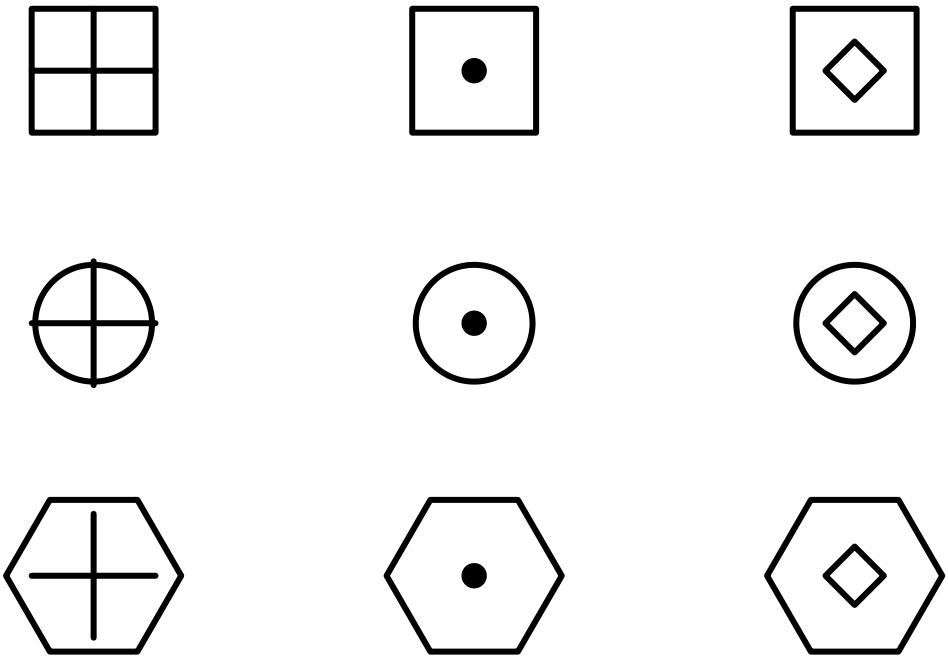
ic.flip



ic.inc

ic.neg

Gemella 2



correct

r.top

r.diag

r.left

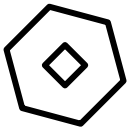
wp.copy

wp.matrix

d.union

ic.scale

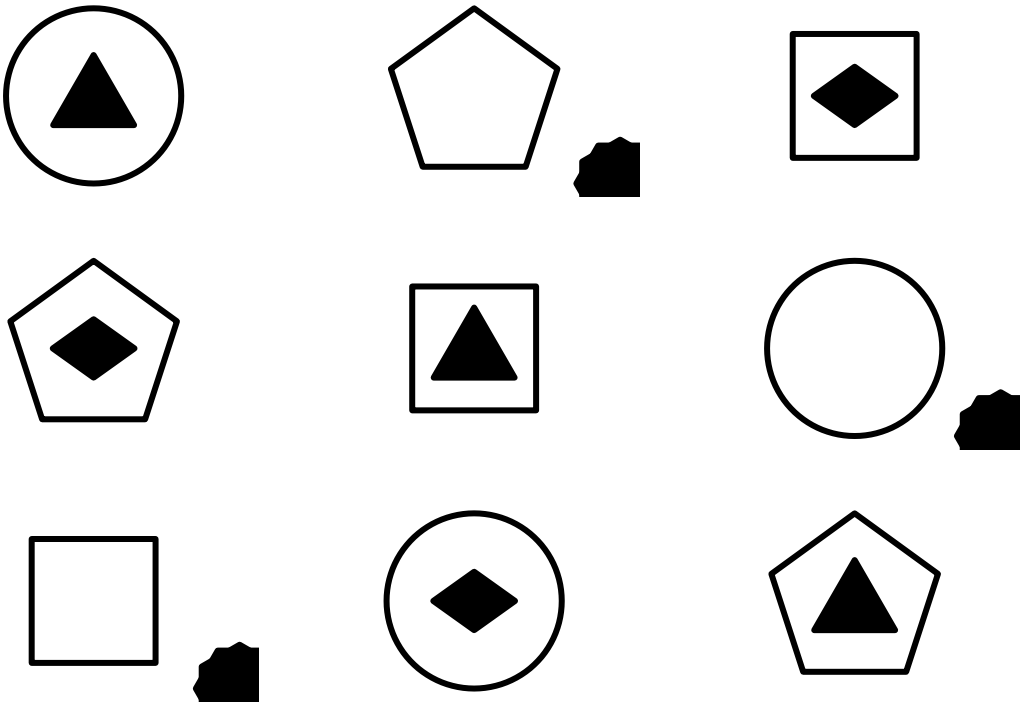
ic.flip



ic.inc

ic.neg

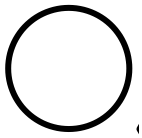
TL-LR per la prima, TR-LL per la seconda



:::

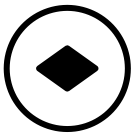
correct

r.top

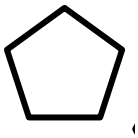


r.diag

r.left



wp.copy



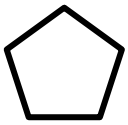
wp.matrix

d.union

ic.scale

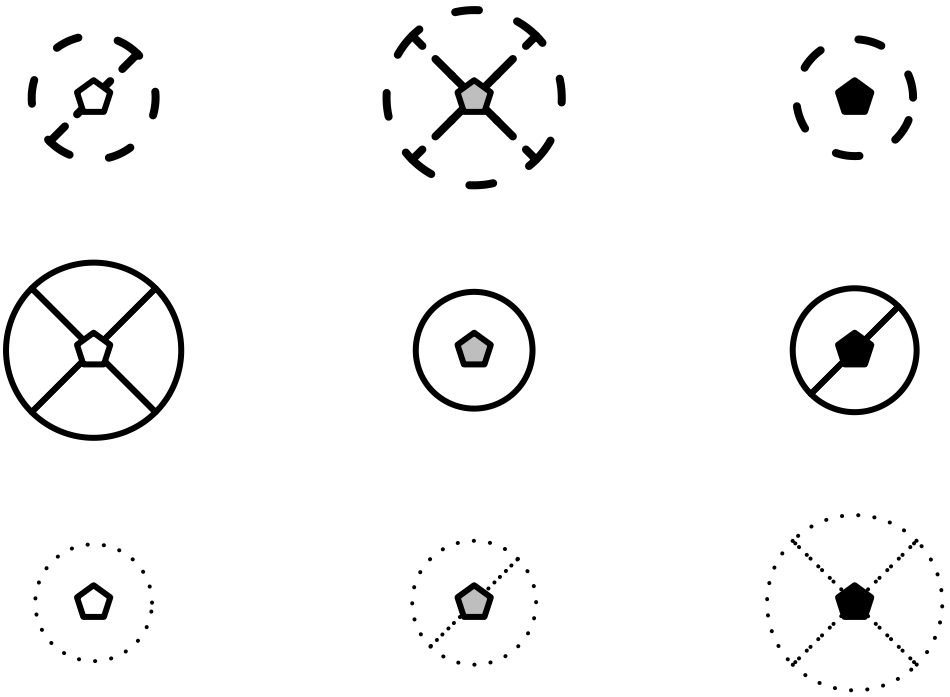
ic.flip

ic.inc

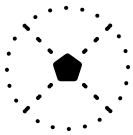


ic.neg

Gemella 1



correct

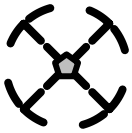


r.top

r.diag

r.left

wp.copy

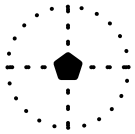


wp.matrix

d.union

ic.scale

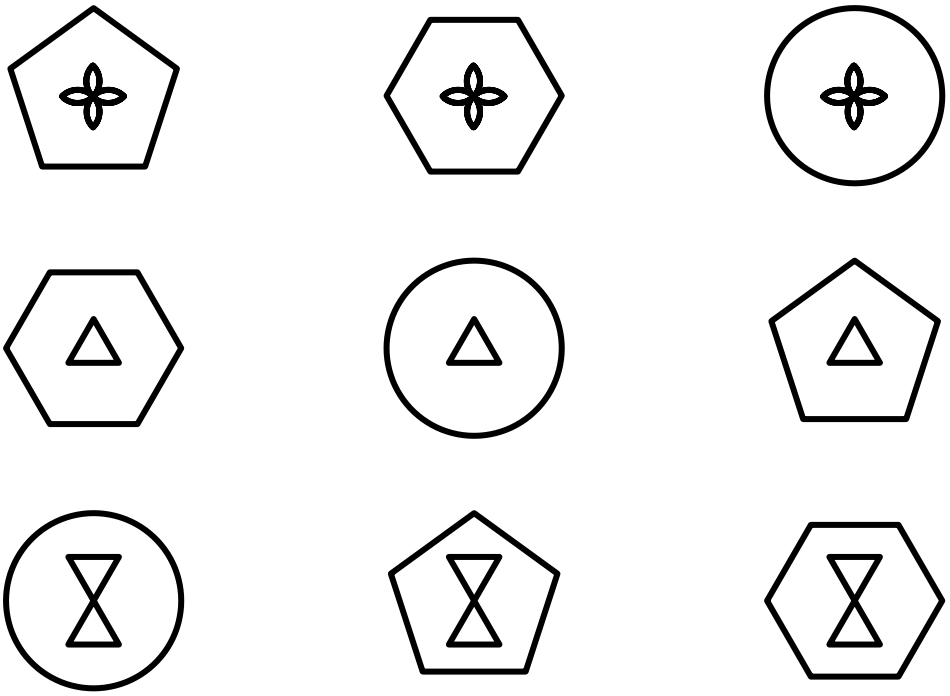
ic.flip



ic.inc

ic.neg

Gemella 2



correct

r.top

r.diag

r.left

wp.copy

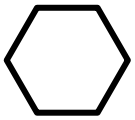
wp.matrix

d.union

ic.scale

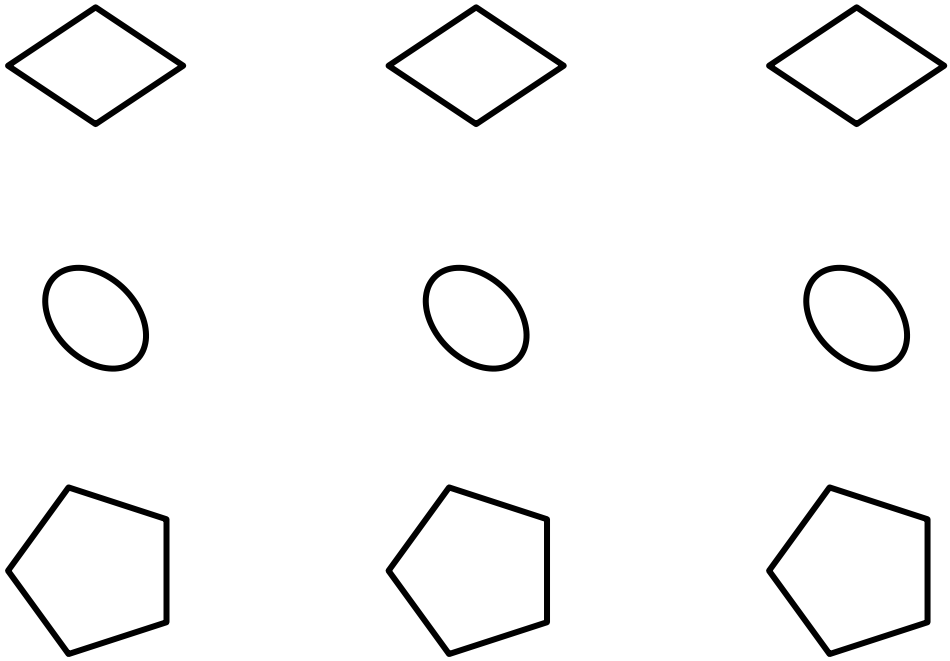
ic.flip

ic.inc

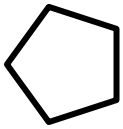


ic.neg

Forma e orientamento Verticale



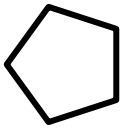
correct



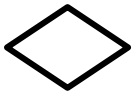
r.top

r.diag

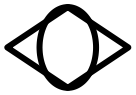
r.left



wp.copy



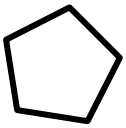
wp.matrix



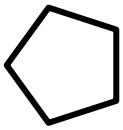
d.union

ic.scale

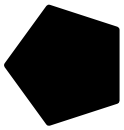
ic.flip



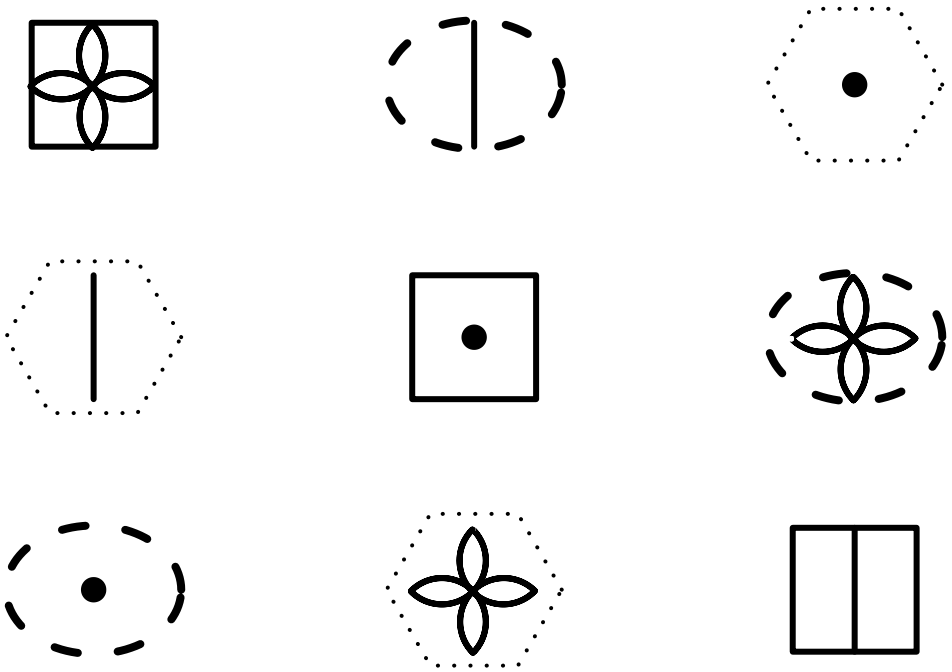
ic.inc



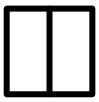
ic.neg



Gemella



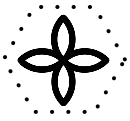
correct



r.top

r.diag

r.left



wp.copy

wp.matrix

d.union

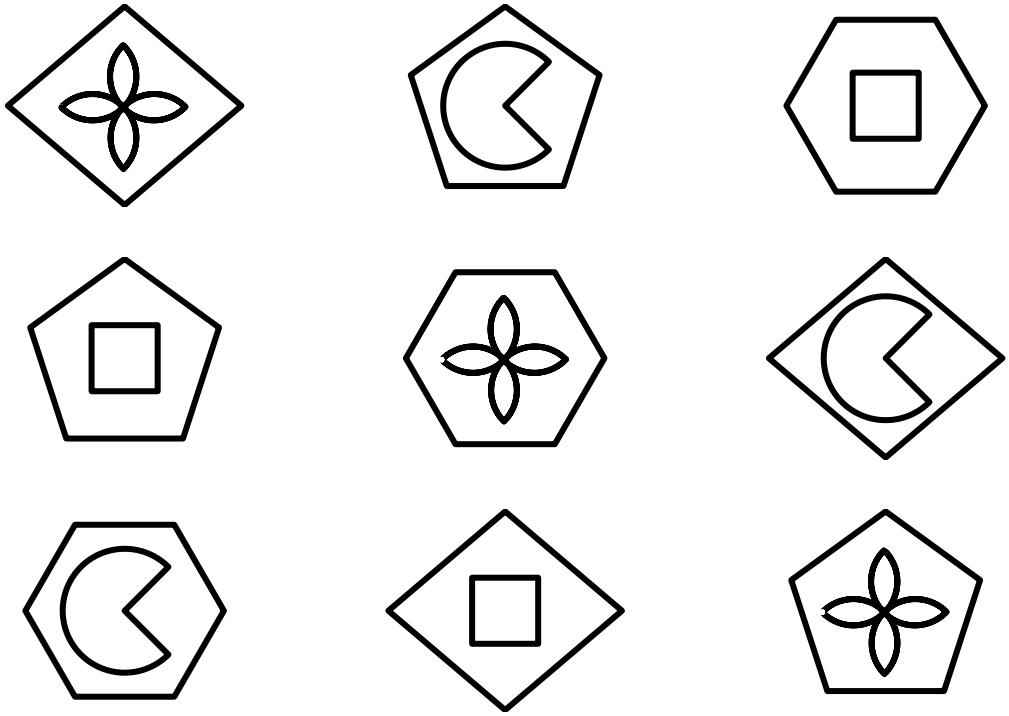
ic.scale

ic.flip

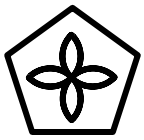
ic.inc

ic.neg

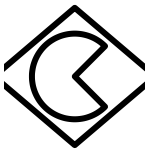
Gemella 2



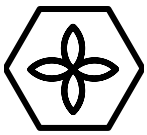
correct



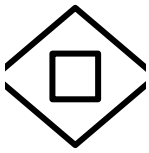
r.top



r.diag

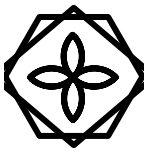


r.left

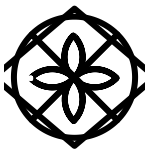


wp.copy

wp.matrix

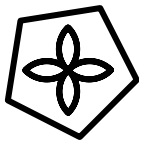


d.union

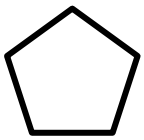


ic.scale

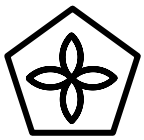
ic.flip



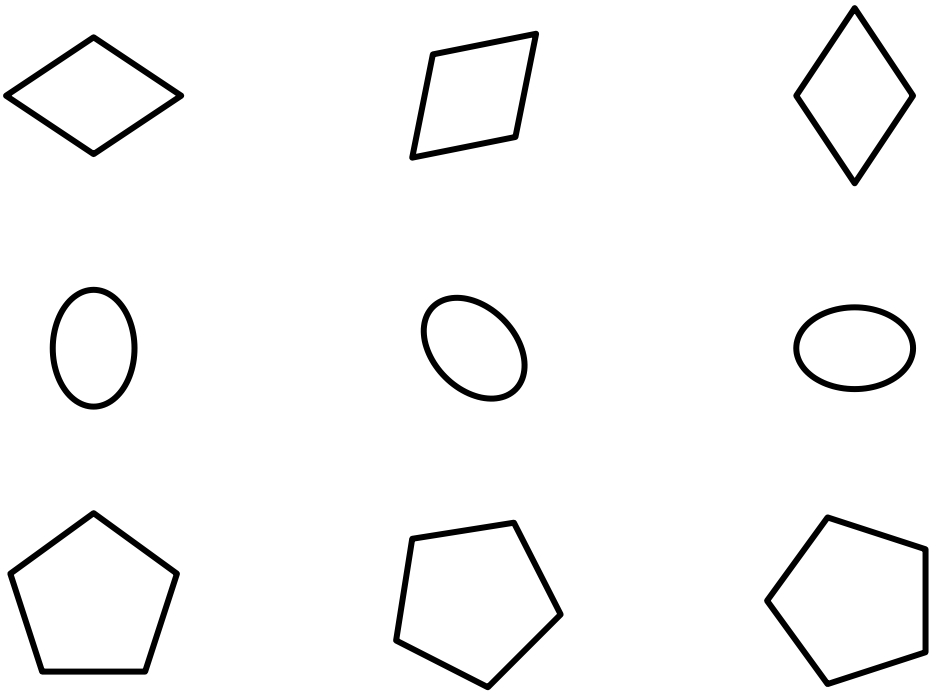
ic.inc



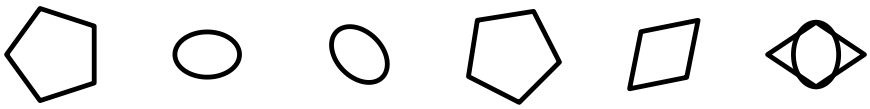
ic.neg



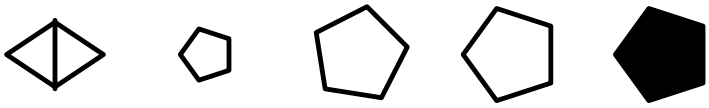
Verticale e orizzontale



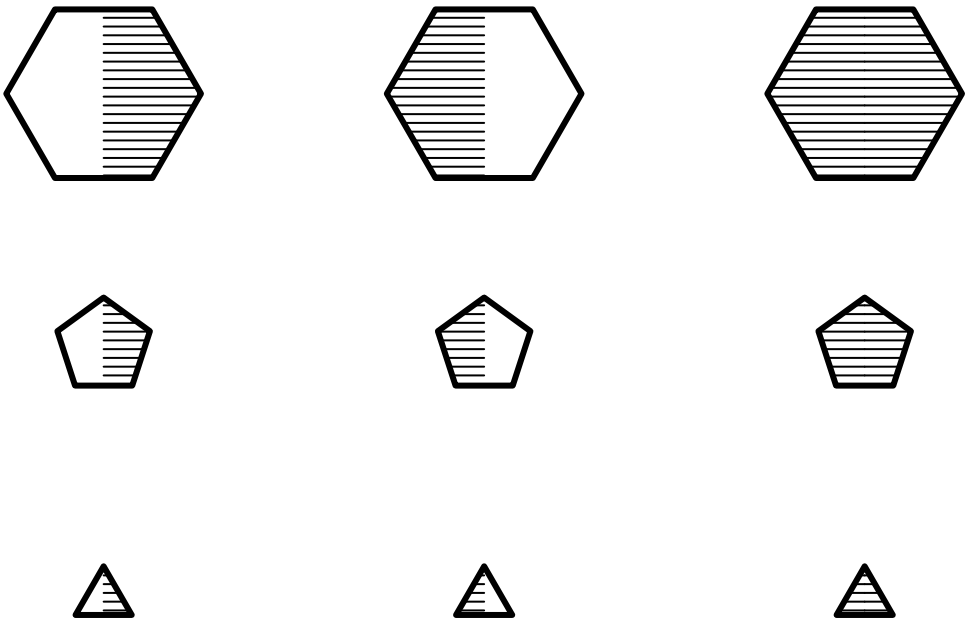
correct r.top r.diag r.left wp.copy wp.matrix



d.union ic.scale ic.flip ic.inc ic.neg



Gemella



correct

r.top

r.diag

r.left

wp.copy

wp.matrix

d.union

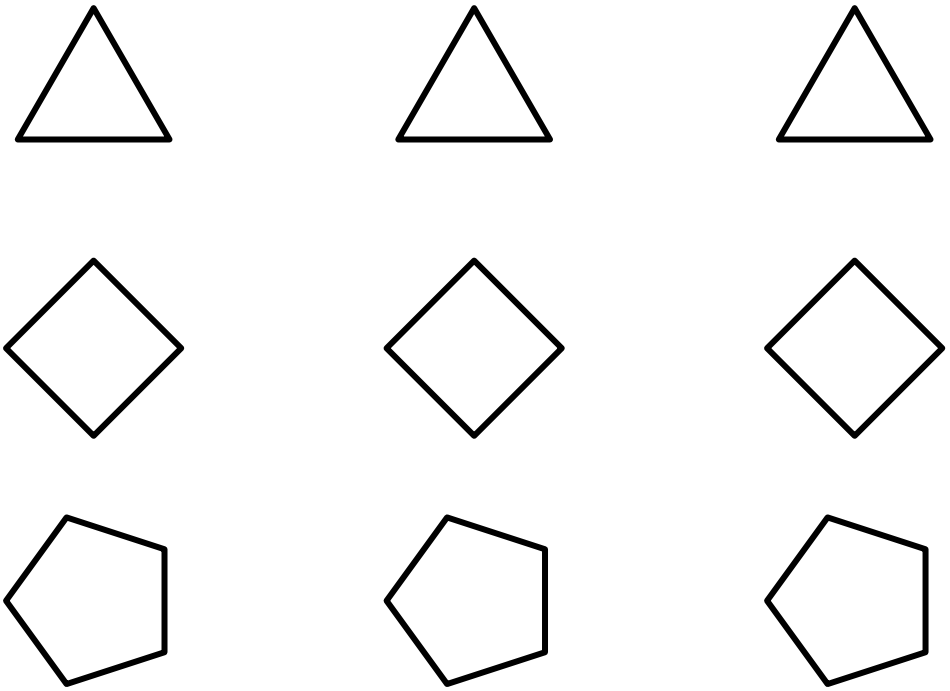
ic.scale

ic.flip

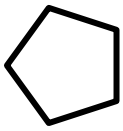
ic.inc

ic.neg

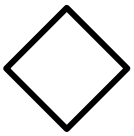
Gemella 2



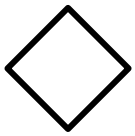
correct



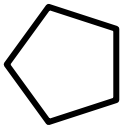
r.top



r.diag



r.left



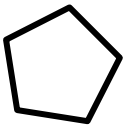
wp.copy

wp.matrix

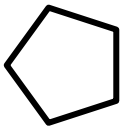
d.union

ic.scale

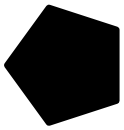
ic.flip



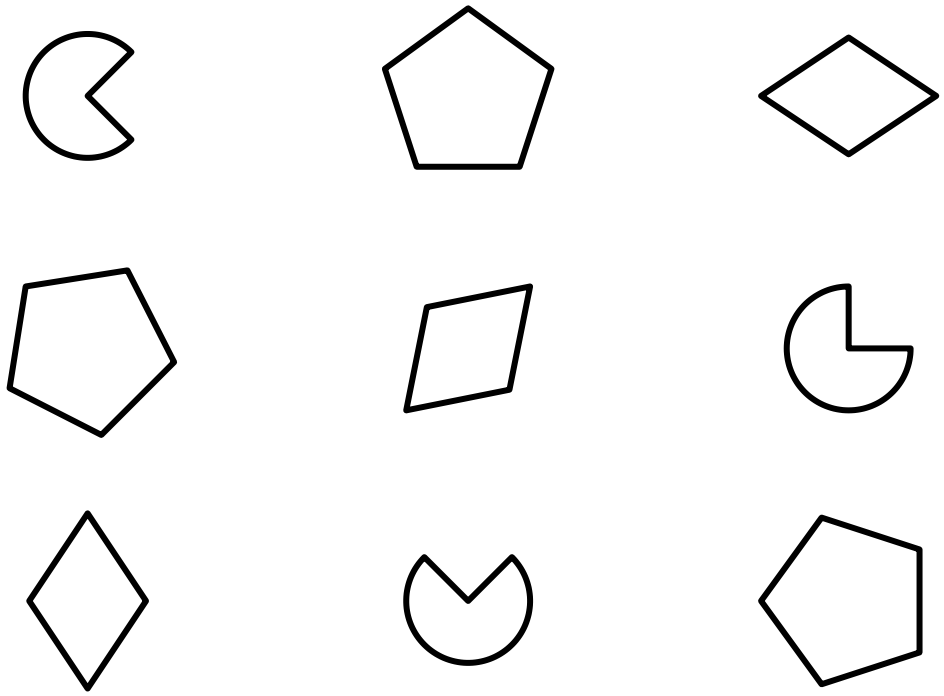
ic.inc



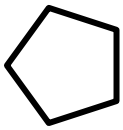
ic.neg



TL-LR sulla prima, verticale sulla seconda



correct

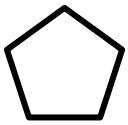


r.top

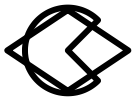
r.diag

r.left

wp.copy



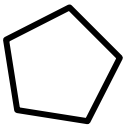
wp.matrix



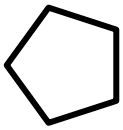
d.union

ic.scale

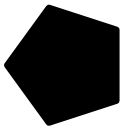
ic.flip



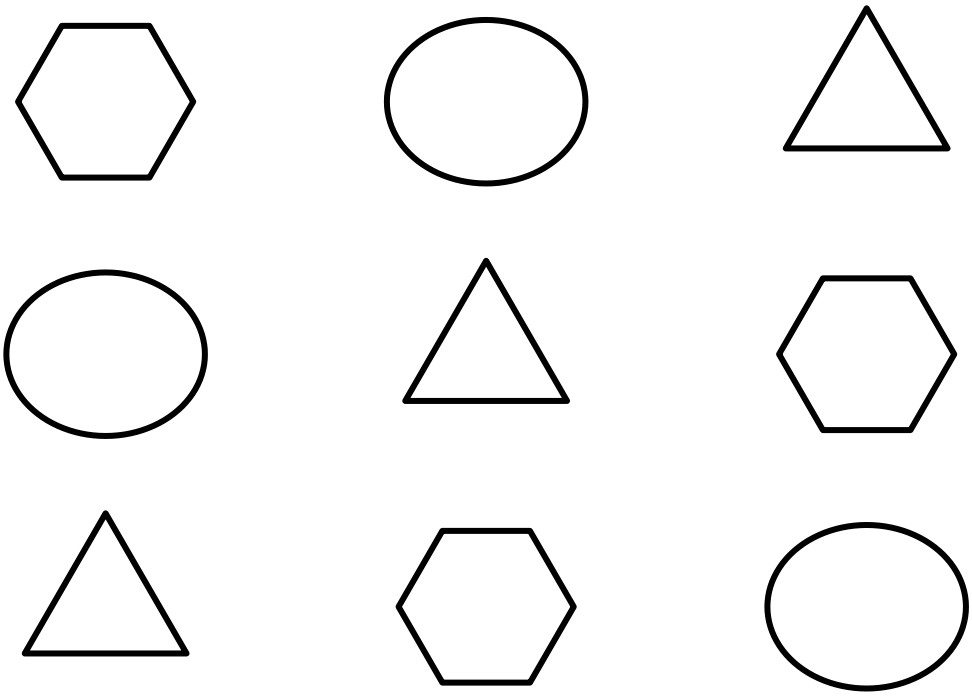
ic.inc



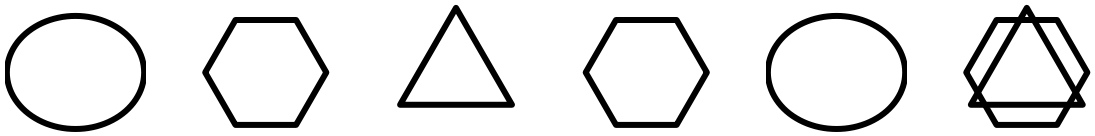
ic.neg



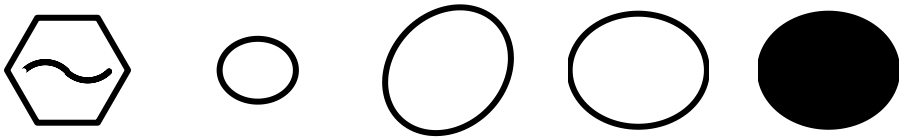
Gemella



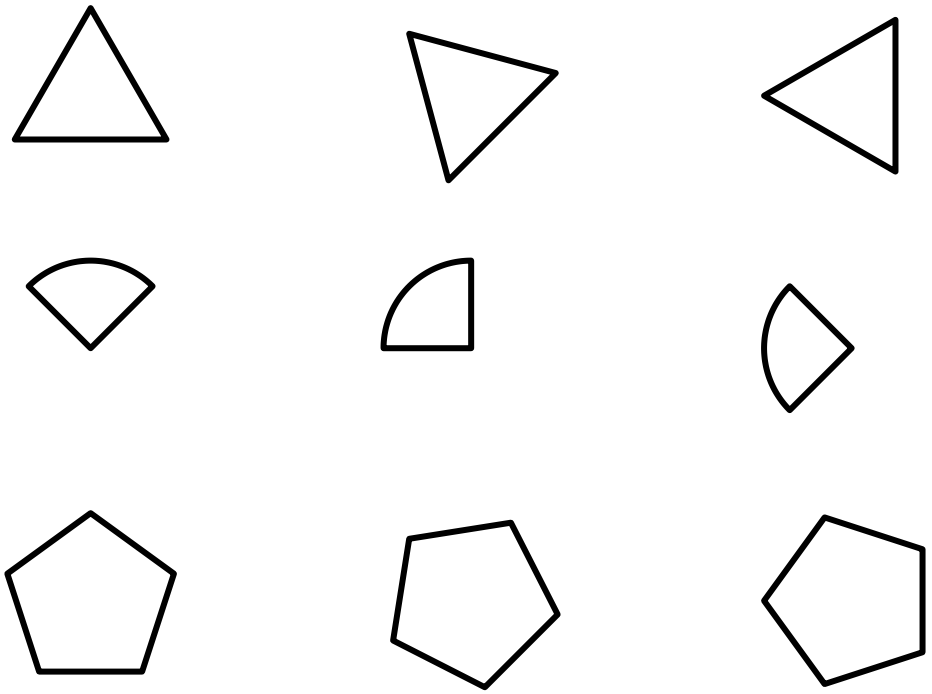
correct r.top r.diag r.left wp.copy wp.matrix



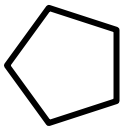
d.union ic.scale ic.flip ic.inc ic.neg



Gemella 2



correct

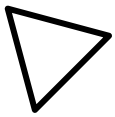


r.top

r.diag

r.left

wp.copy

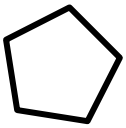


wp.matrix

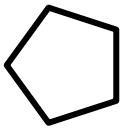
d.union

ic.scale

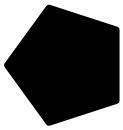
ic.flip



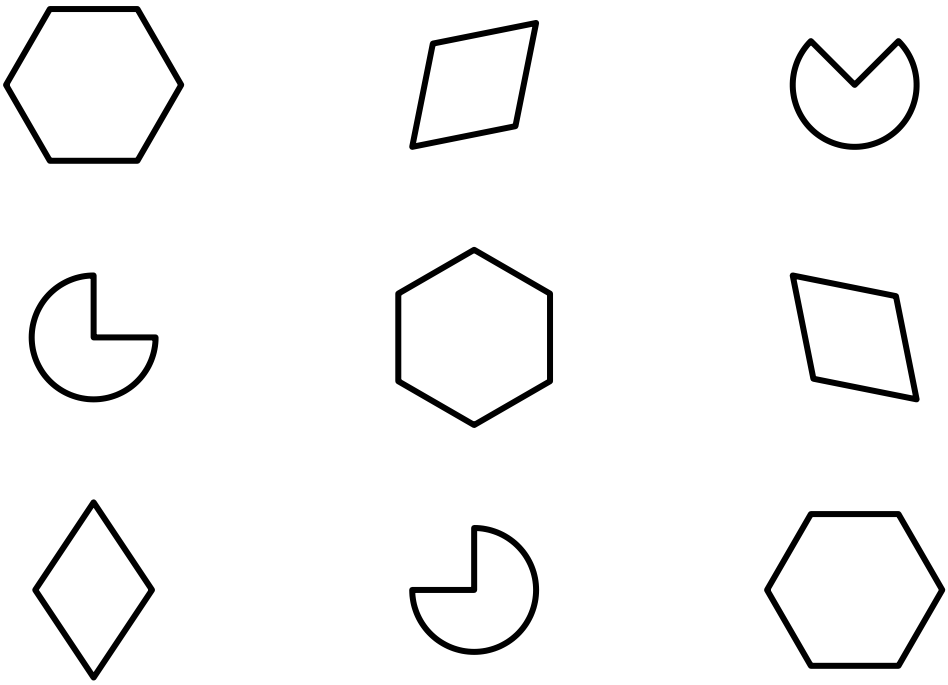
ic.inc



ic.neg



TR-LL sulla prima, TL-LR sulla seconda



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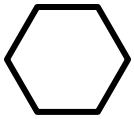
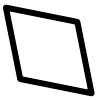
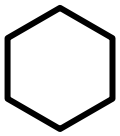
correct



r.top



r.diag



r.left

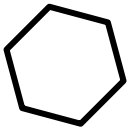
wp.copy

wp.matrix

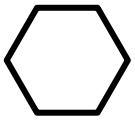
d.union

ic.scale

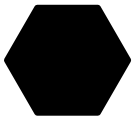
ic.flip



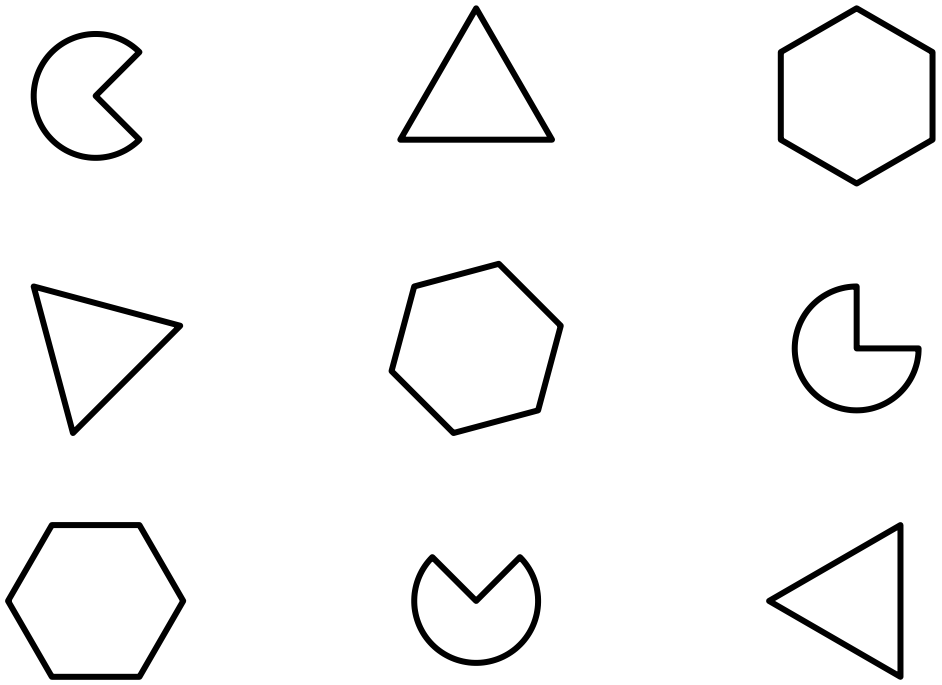
ic.inc



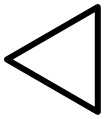
ic.neg



gemella



correct



r.top

r.diag

r.left

wp.copy

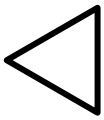
wp.matrix

d.union

ic.scale

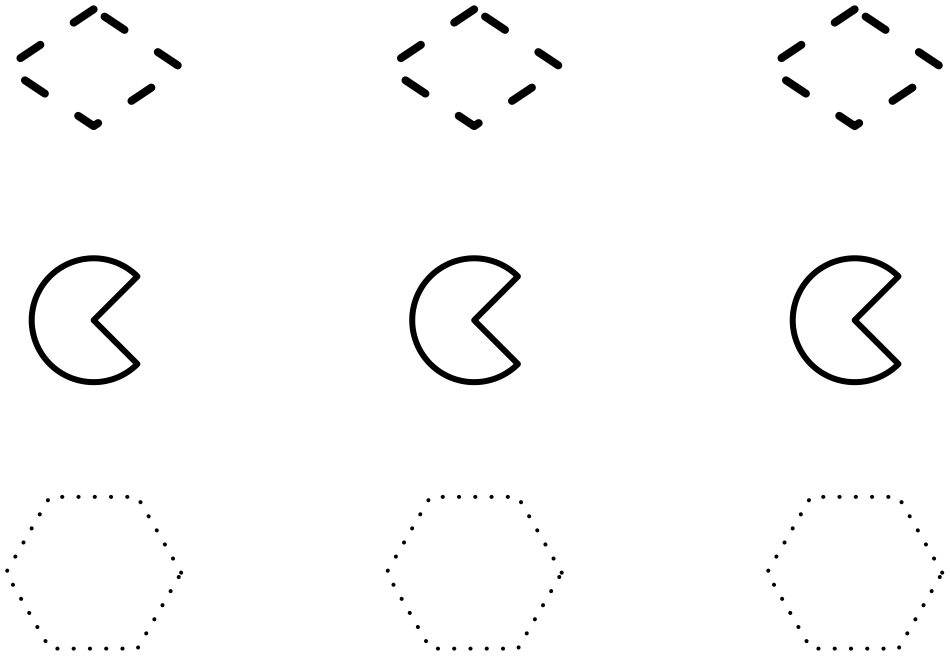
ic.flip

ic.inc

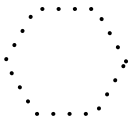


ic.neg

Forma e bordo Verticale



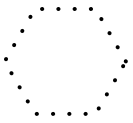
correct



r.top

r.diag

r.left



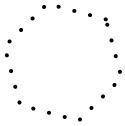
wp.copy

wp.matrix

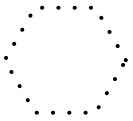
d.union

ic.scale

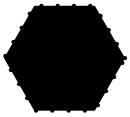
ic.flip



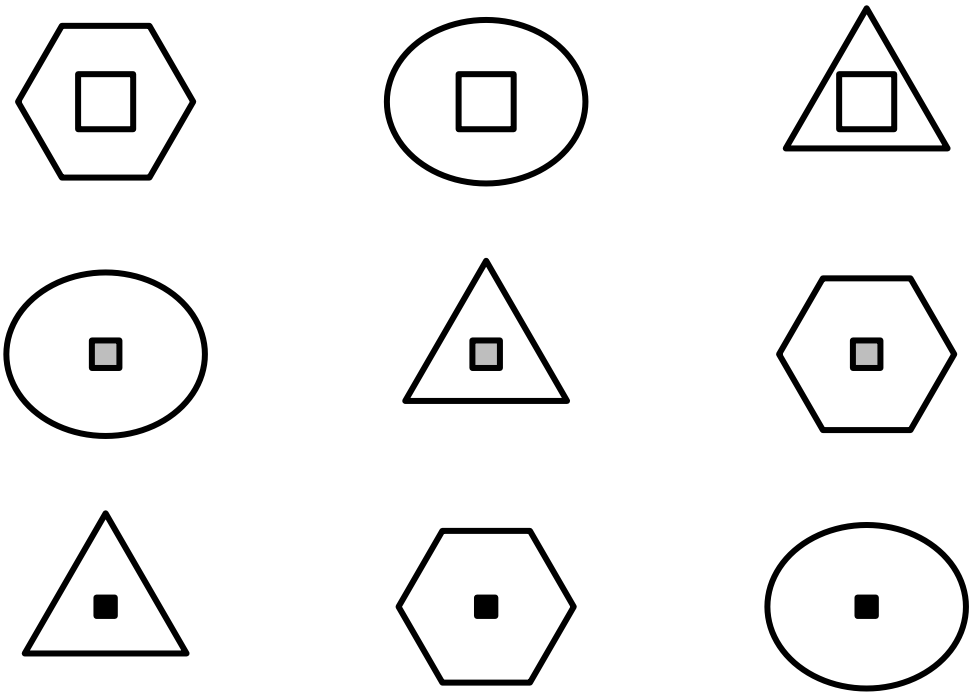
ic.inc



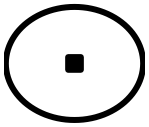
ic.neg



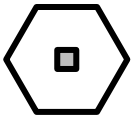
Gemella



correct

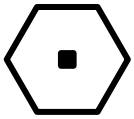


r.top

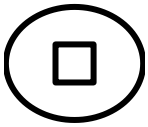


r.diag

r.left

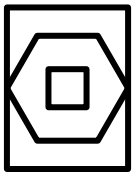


wp.copy



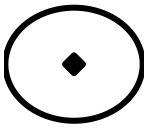
wp.matrix

d.union

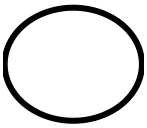


ic.scale

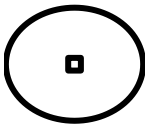
ic.flip



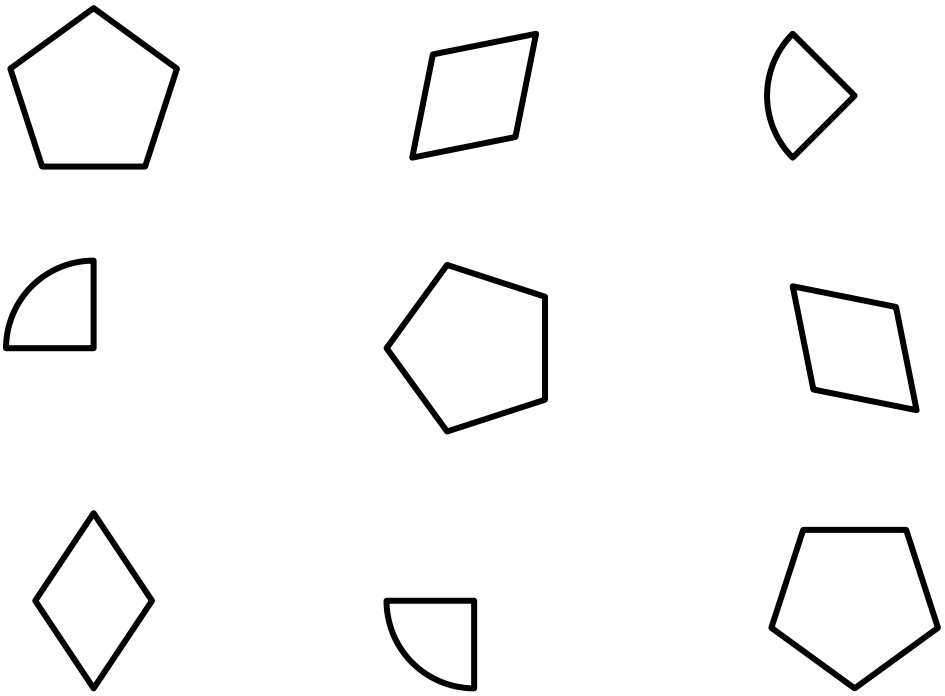
ic.inc



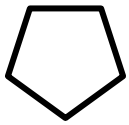
ic.neg



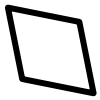
Gemella 2



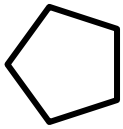
correct



r.top



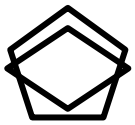
r.diag



r.left

wp.copy

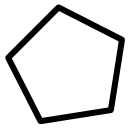
wp.matrix



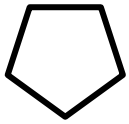
d.union

ic.scale

ic.flip

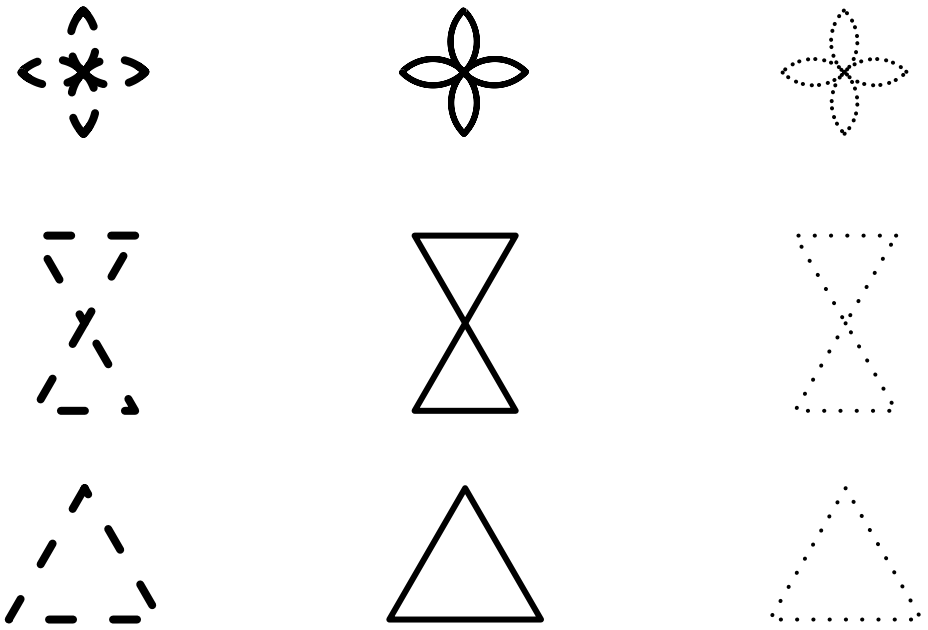


ic.inc



ic.neg

Verticale e orizzontale



correct

r.top

r.diag

r.left

wp.copy

wp.matrix

d.union

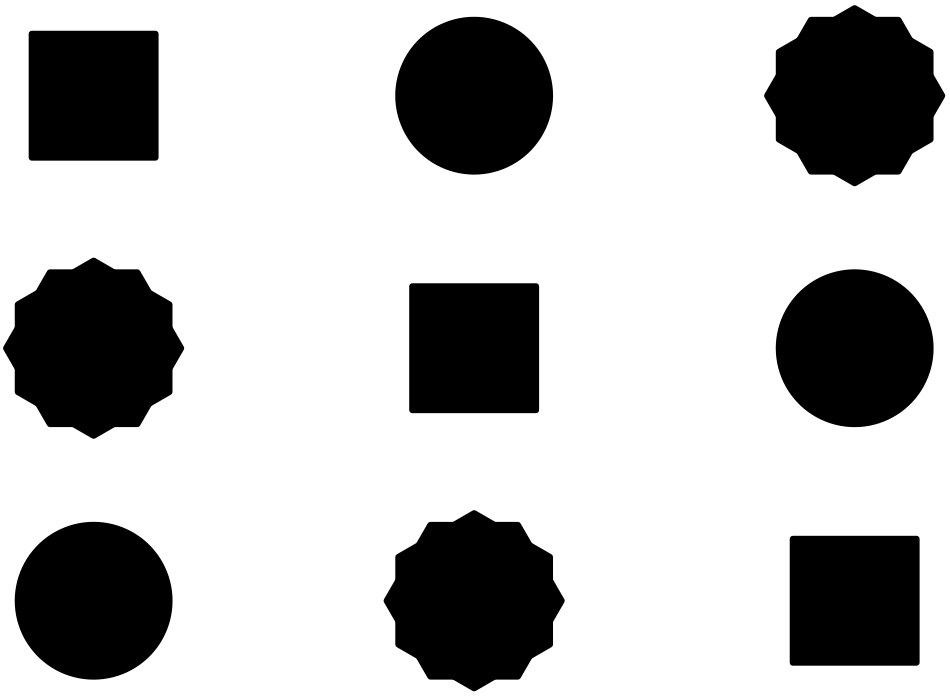
ic.scale

ic.flip

ic.inc

ic.neg

Gemella



correct

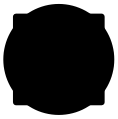
r.top

r.diag

r.left

wp.copy

wp.matrix

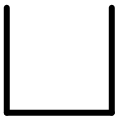


d.union

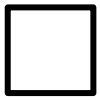
ic.scale

ic.flip

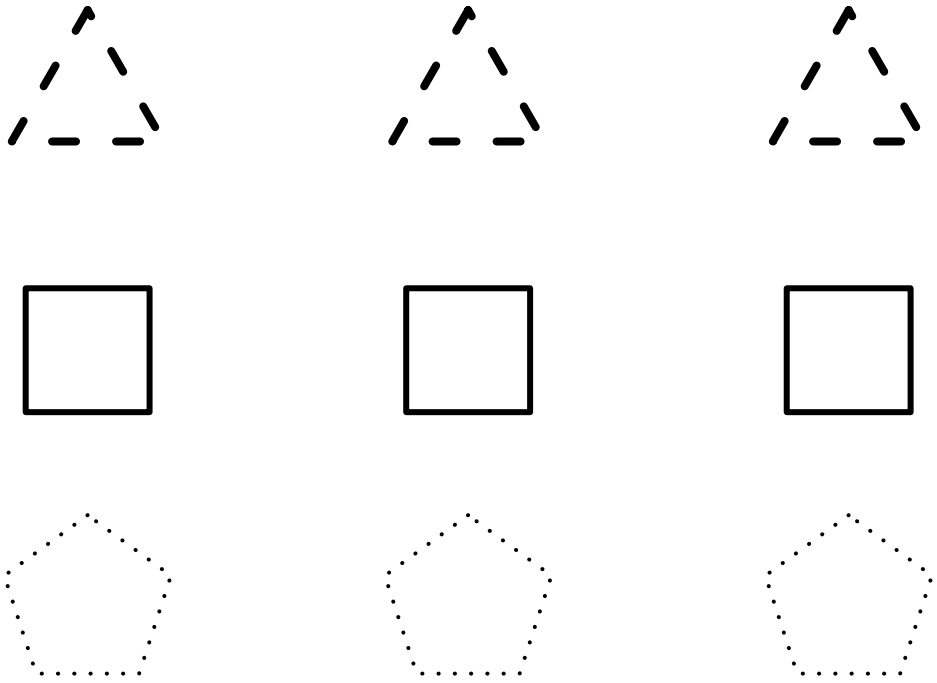
ic.inc



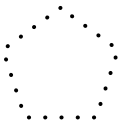
ic.neg



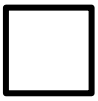
Gemella 2



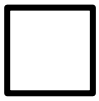
correct



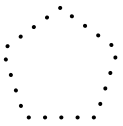
r.top



r.diag



r.left



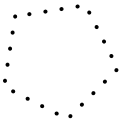
wp.copy

wp.matrix

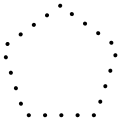
d.union

ic.scale

ic.flip

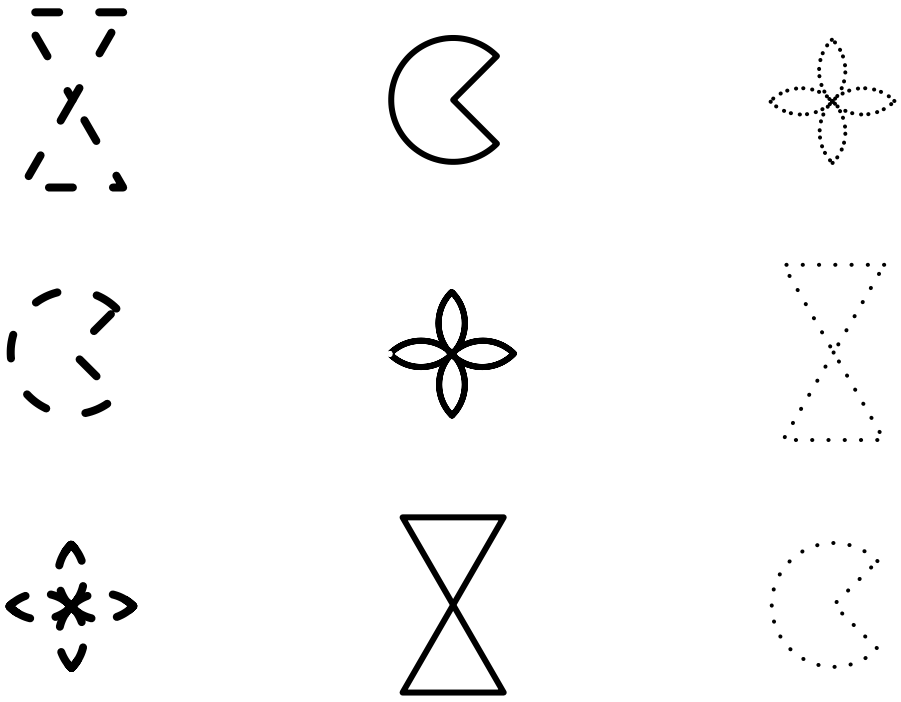


ic.inc

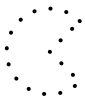


ic.neg

TL-LR sulla prima, V sulla seconda



correct



r.top

r.diag

r.left

wp.copy

wp.matrix

d.union

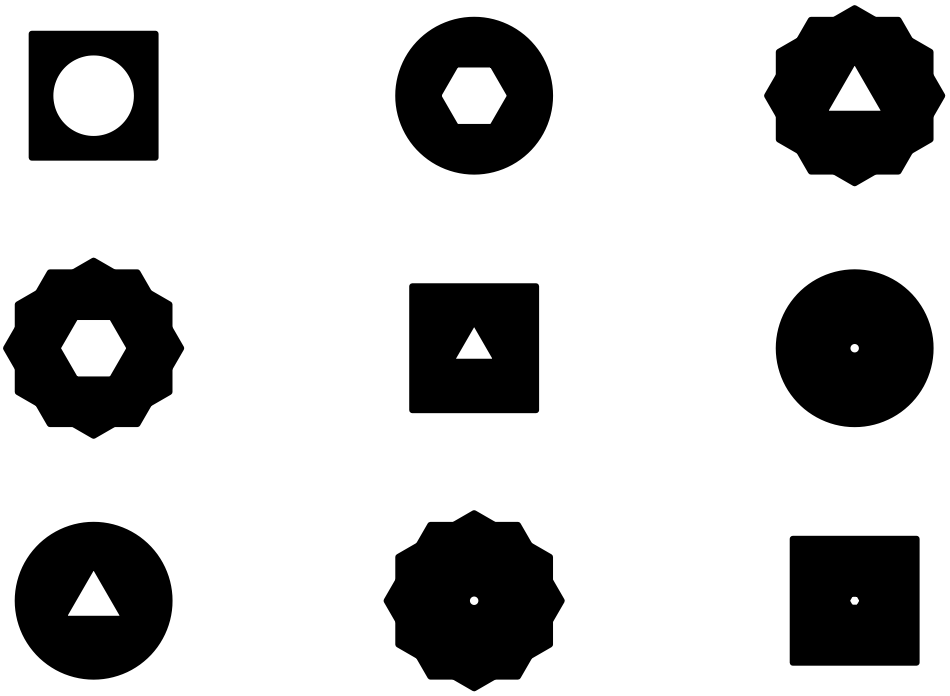
ic.scale

ic.flip

ic.inc

ic.neg

Gemella



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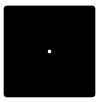
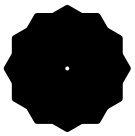


r.top

r.diag

r.left



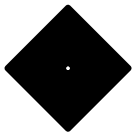
wp.copy

wp.matrix

d.union

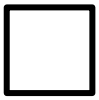
ic.scale

ic.flip

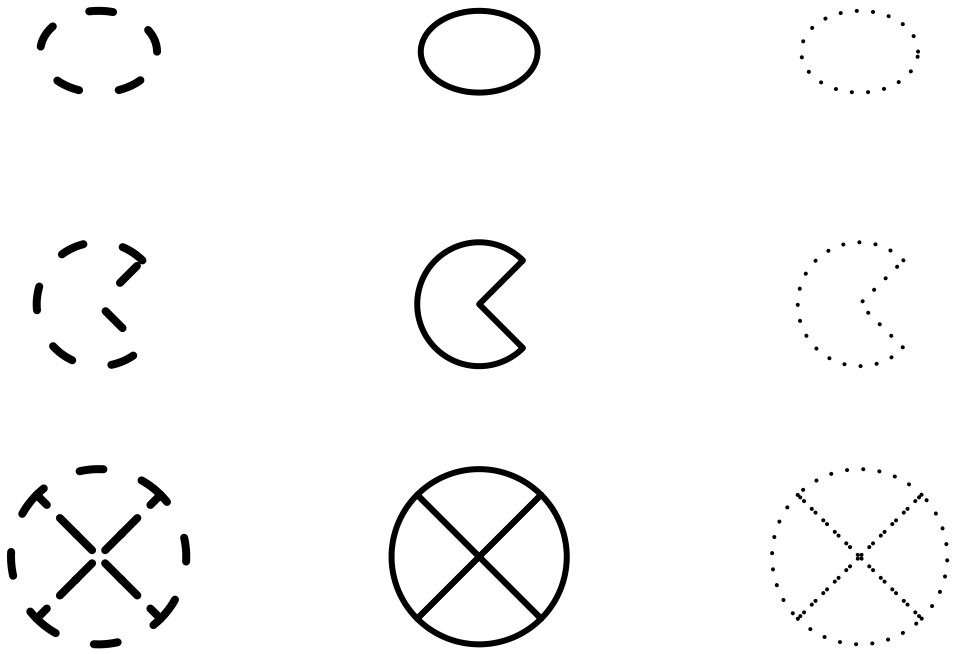


ic.inc

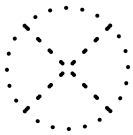
ic.neg



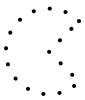
Gemella 2



correct

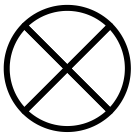


r.top



r.diag

r.left



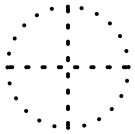
wp.copy

wp.matrix

d.union

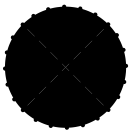
ic.scale

ic.flip

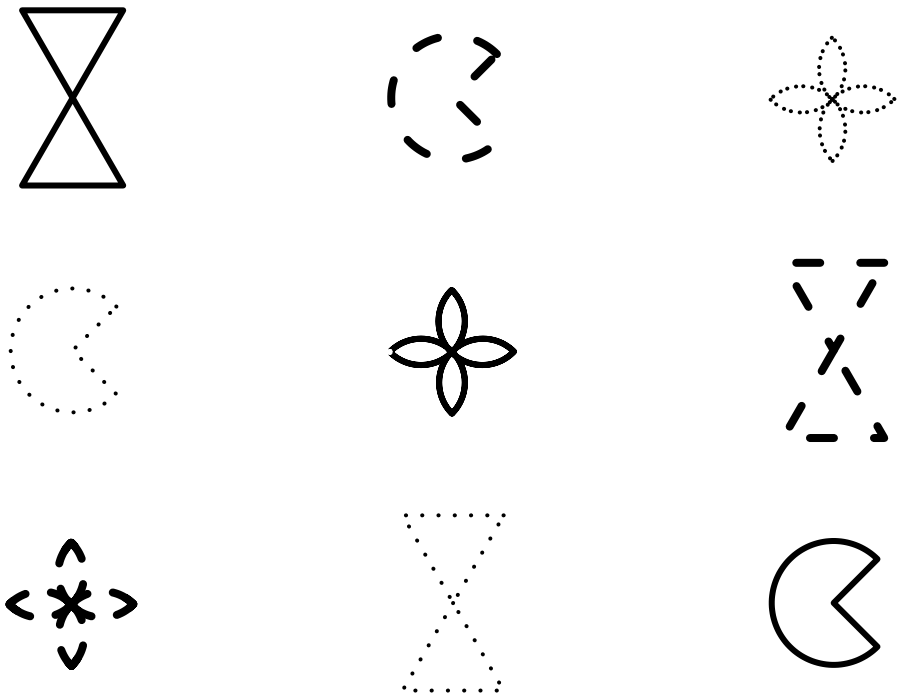


ic.inc

ic.neg



TL-LR sulla prima, TR-LL sulla seconda



:::

correct

r.top

r.diag

r.left

wp.copy

wp.matrix

d.union

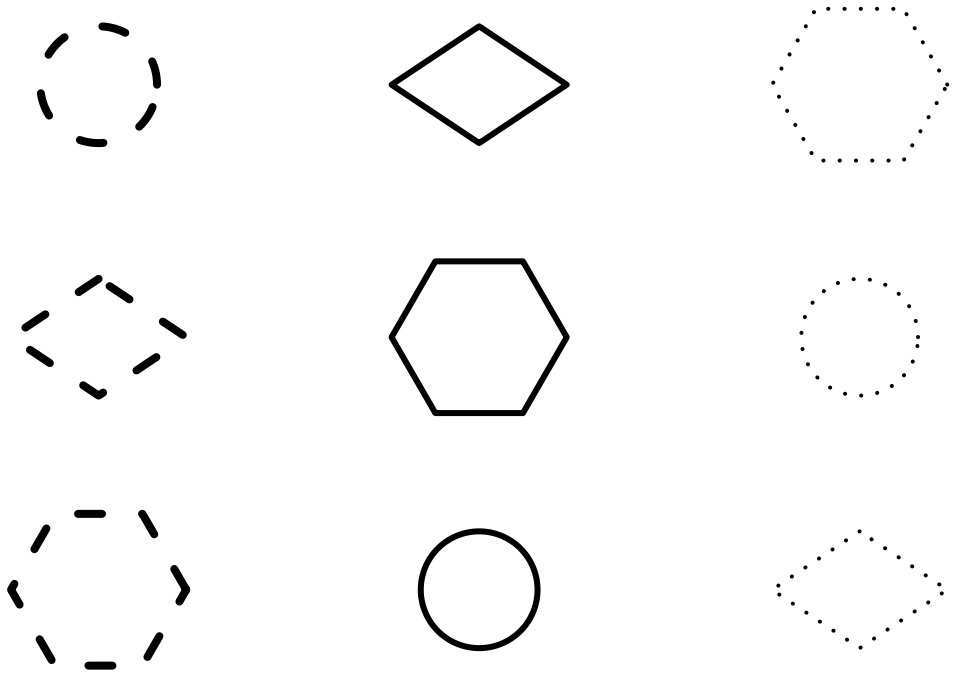
ic.scale

ic.flip

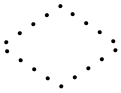
ic.inc

ic.neg

Gemella



correct



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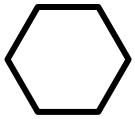
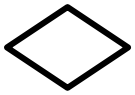
r.diag



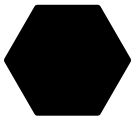
r.left

wp.copy



wp.matrix

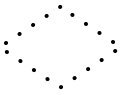
d.union



ic.scale

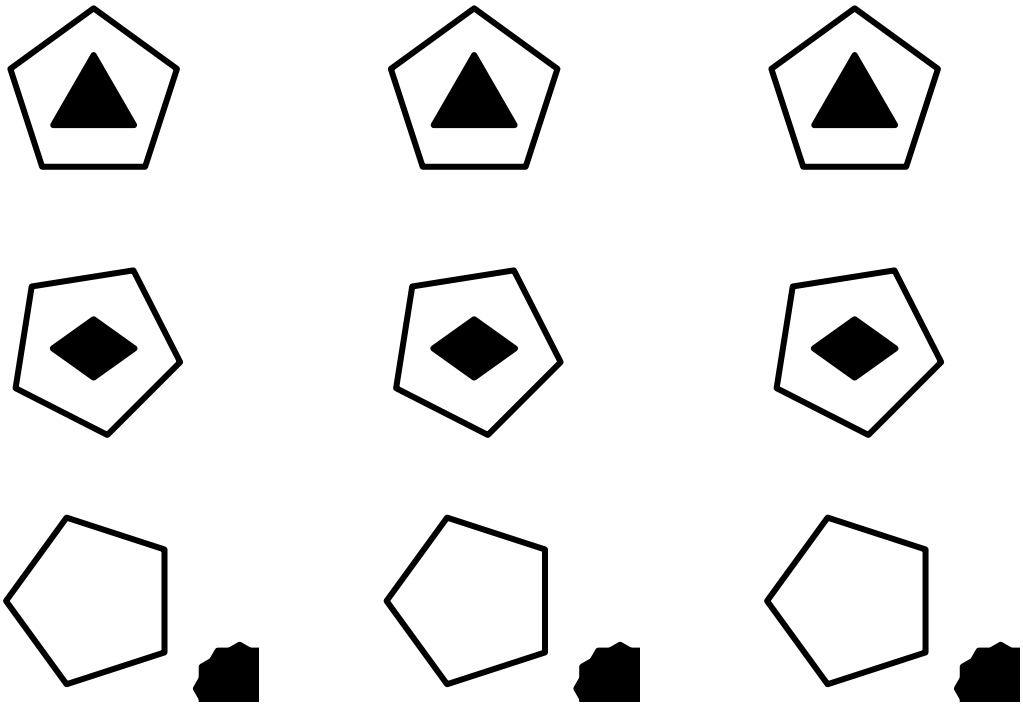
ic.flip

ic.inc

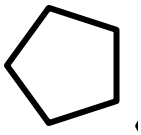


ic.neg

Rimepimento e orientamento Verticale



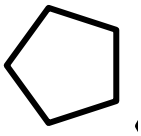
correct



r.top

r.diag

r.left



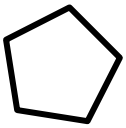
wp.copy

wp.matrix

d.union

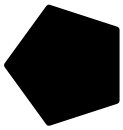
ic.scale

ic.flip

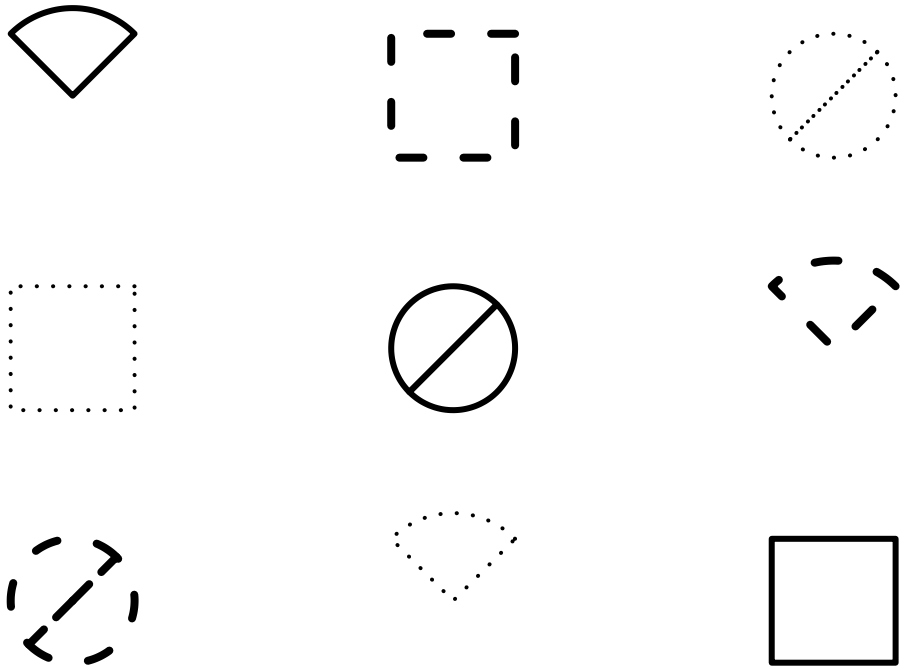


ic.inc

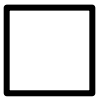
ic.neg



Gemella



correct



r.top

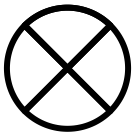
r.diag

r.left

wp.copy

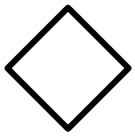
wp.matrix

d.union



ic.scale

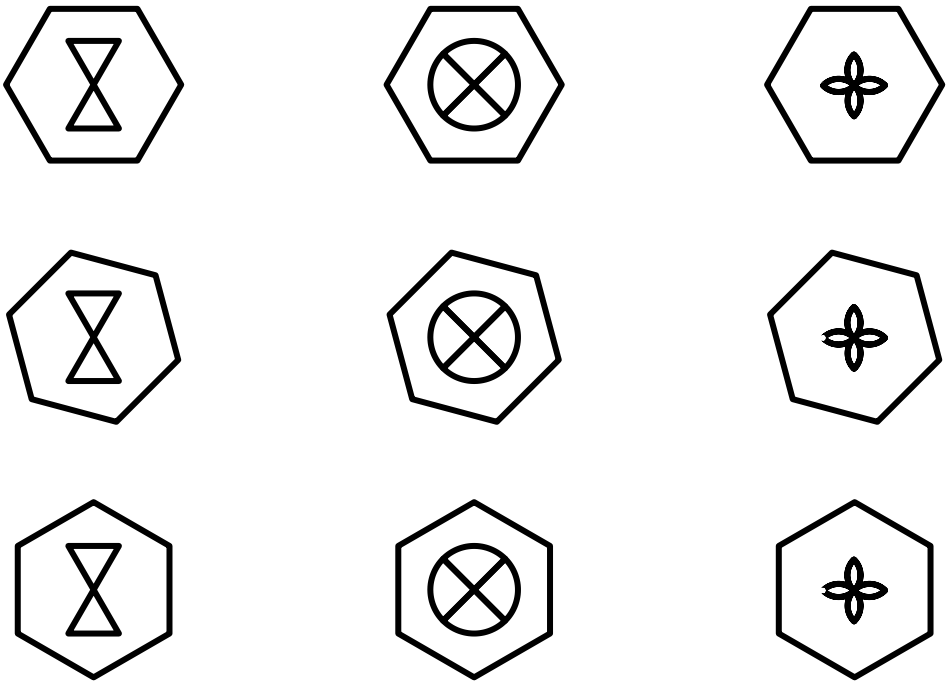
ic.flip



ic.inc

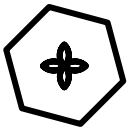
ic.neg

Vertical e orizzontale

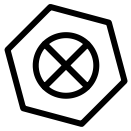


correct

r.top



r.diag



r.left

wp.copy

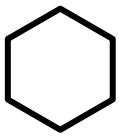
wp.matrix

d.union

ic.scale

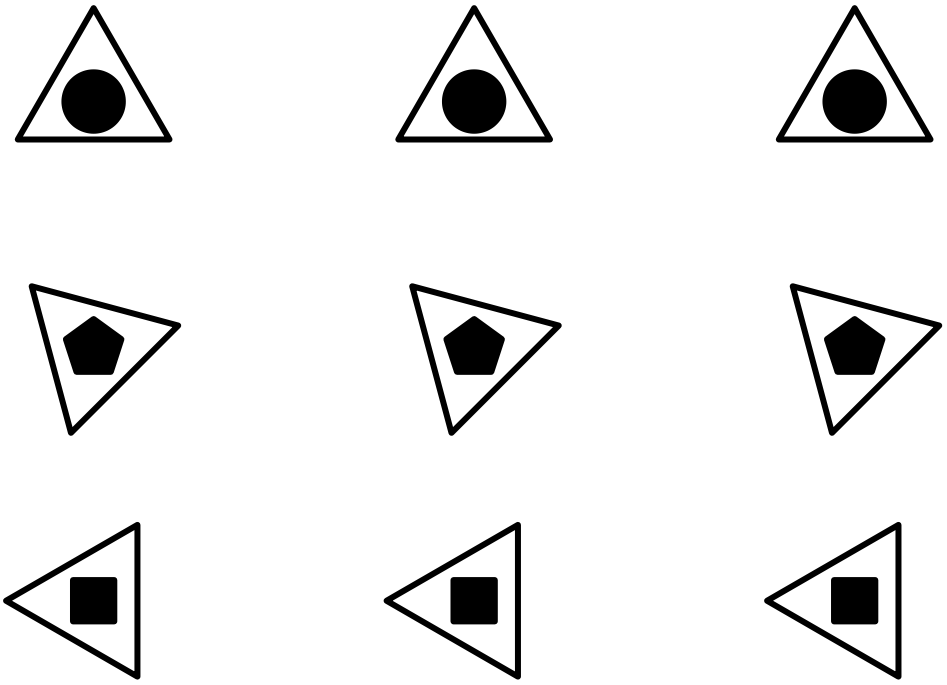
ic.flip

ic.inc

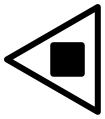


ic.neg

Gemella



correct



r.top

r.diag

r.left

wp.copy

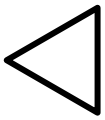
wp.matrix

d.union

ic.scale

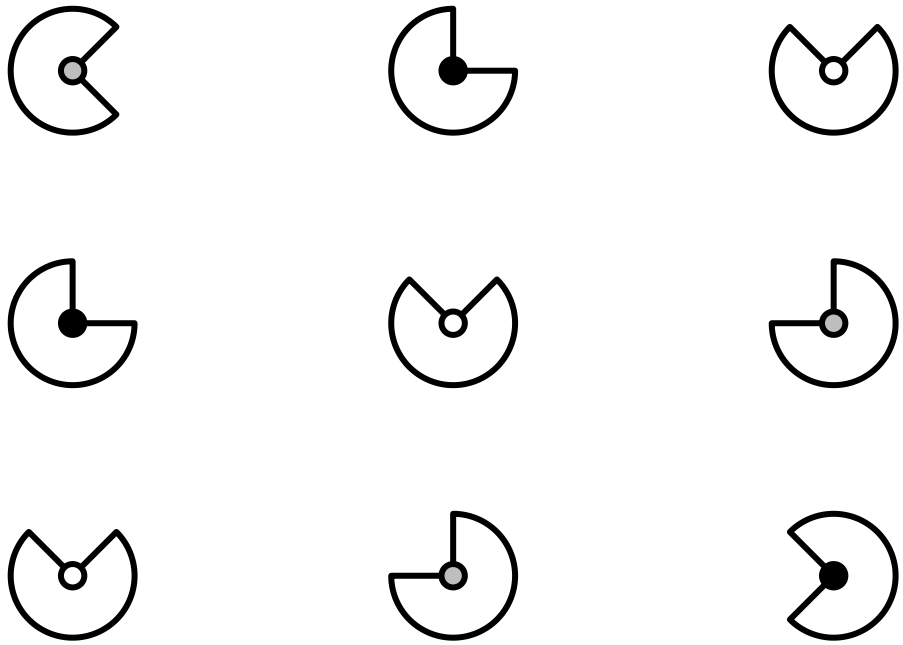
ic.flip

ic.inc



ic.neg

TL-LR entrambe



:::

correct

r.top

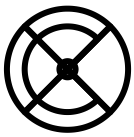
r.diag

r.left

wp.copy

wp.matrix

d.union



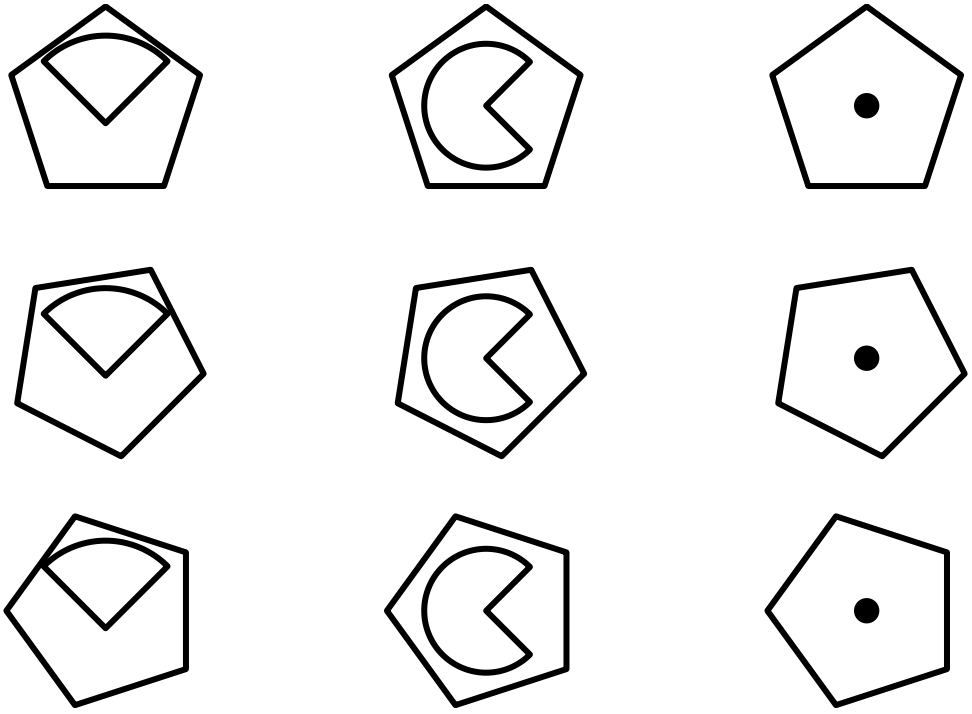
ic.scale

ic.flip

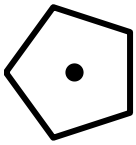
ic.inc

ic.neg

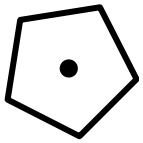
Gemella



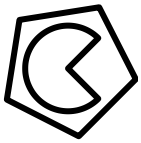
correct



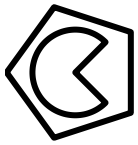
r.top



r.diag



r.left



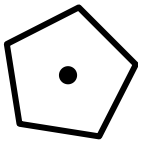
wp.copy

wp.matrix

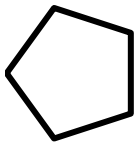
d.union

ic.scale

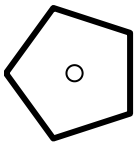
ic.flip



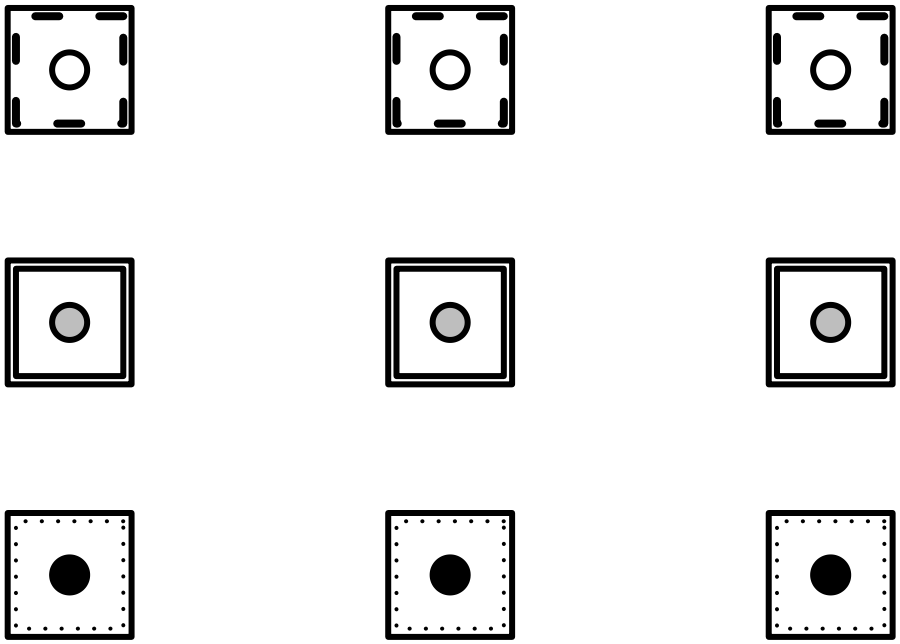
ic.inc



ic.neg



Riempimento e bordo Verticale



correct

r.top

r.diag

r.left

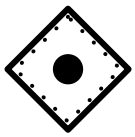
wp.copy

wp.matrix

d.union

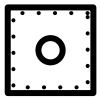
ic.scale

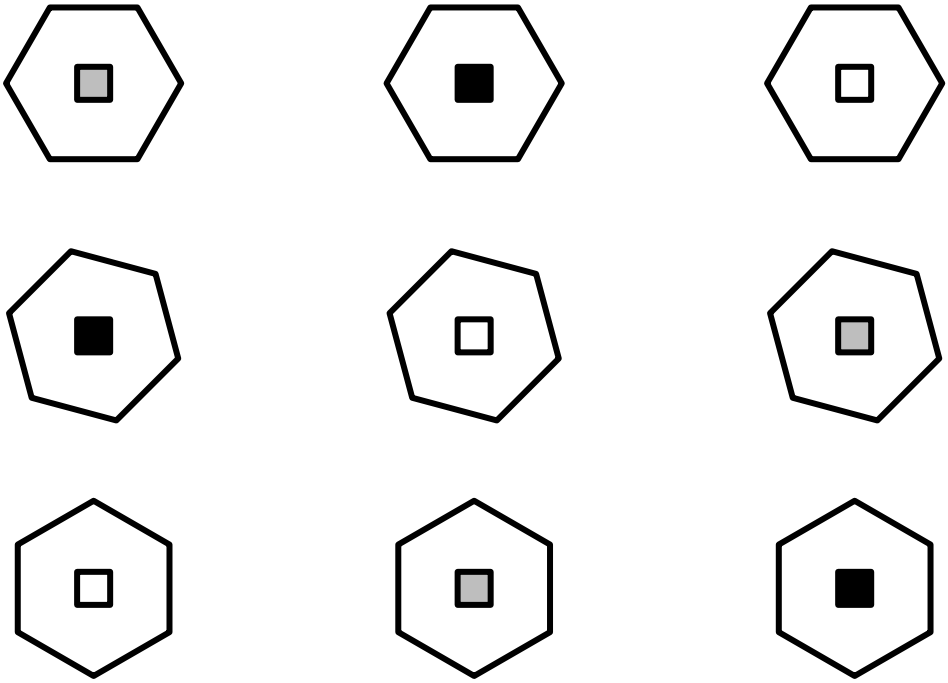
ic.flip



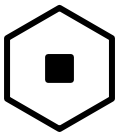
ic.inc

ic.neg

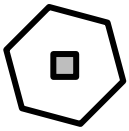




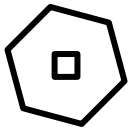
correct



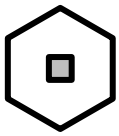
r.top



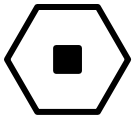
r.diag



r.left



wp.copy

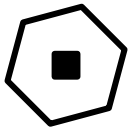


wp.matrix

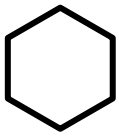
d.union

ic.scale

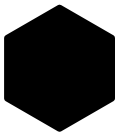
ic.flip



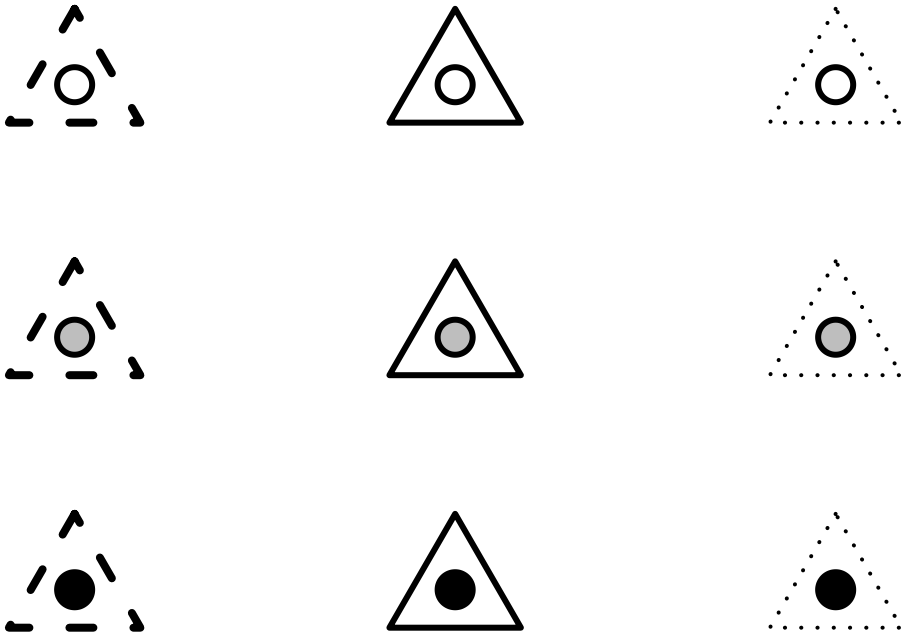
ic.inc



ic.neg



Verticale e orizzontale



correct

r.top

r.diag

r.left

wp.copy

wp.matrix

d.union

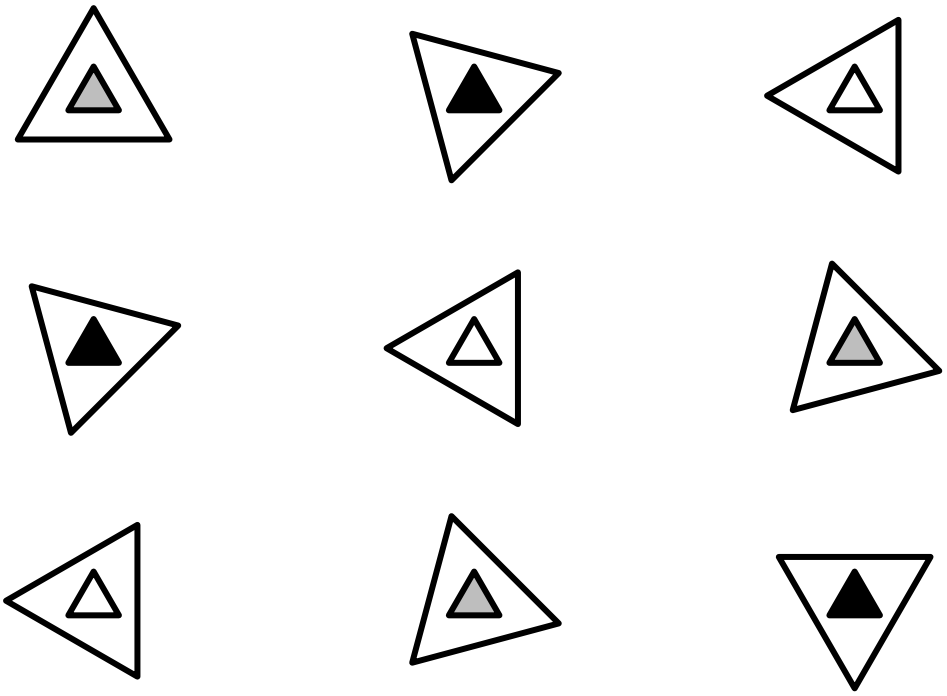
ic.scale

ic.flip

ic.inc

ic.neg

Gemella



correct

r.top

r.diag

r.left

wp.copy

wp.matrix

d.union

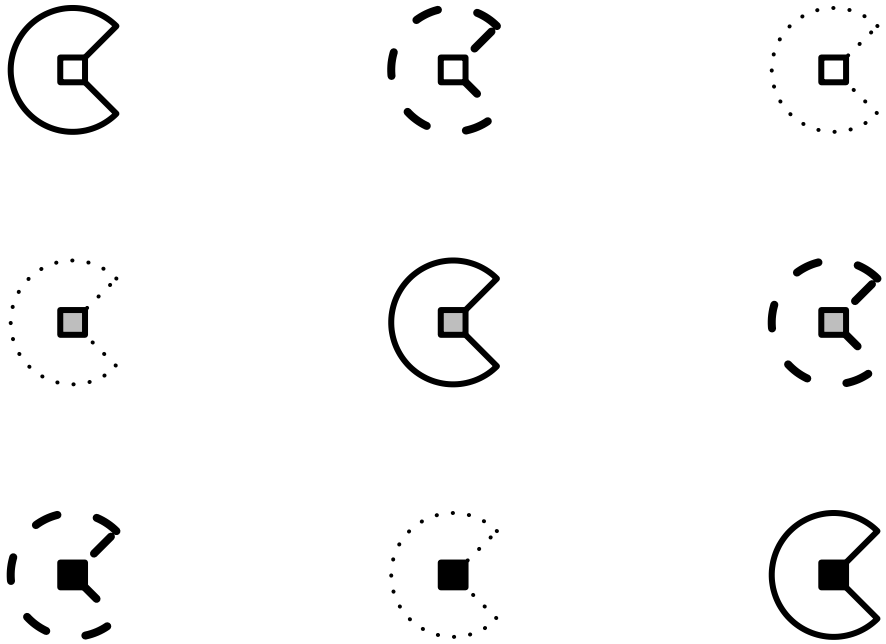
ic.scale

ic.flip

ic.inc

ic.neg

TL-LR, Verticale



correct

r.top

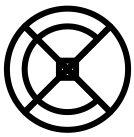
r.diag

r.left

wp.copy

wp.matrix

d.union



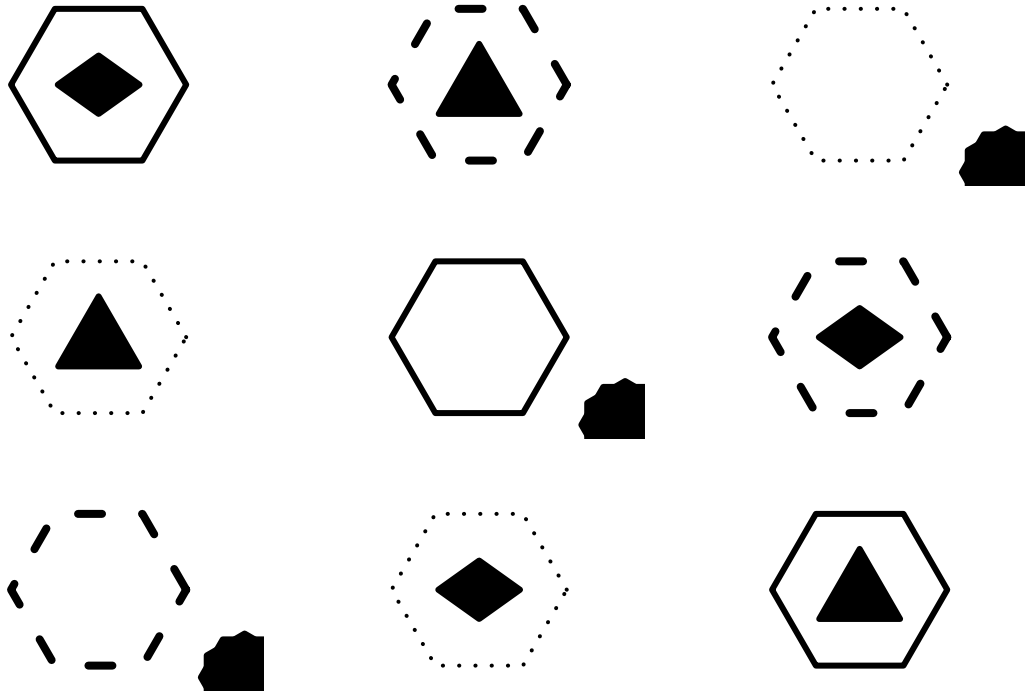
ic.scale

ic.flip

ic.inc

ic.neg

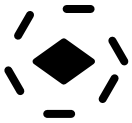
TL-LR



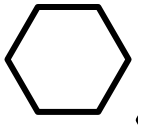
:::

correct

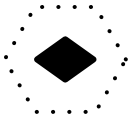
r.top



r.diag

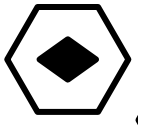


r.left



wp.copy

wp.matrix

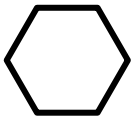


d.union

ic.scale

ic.flip

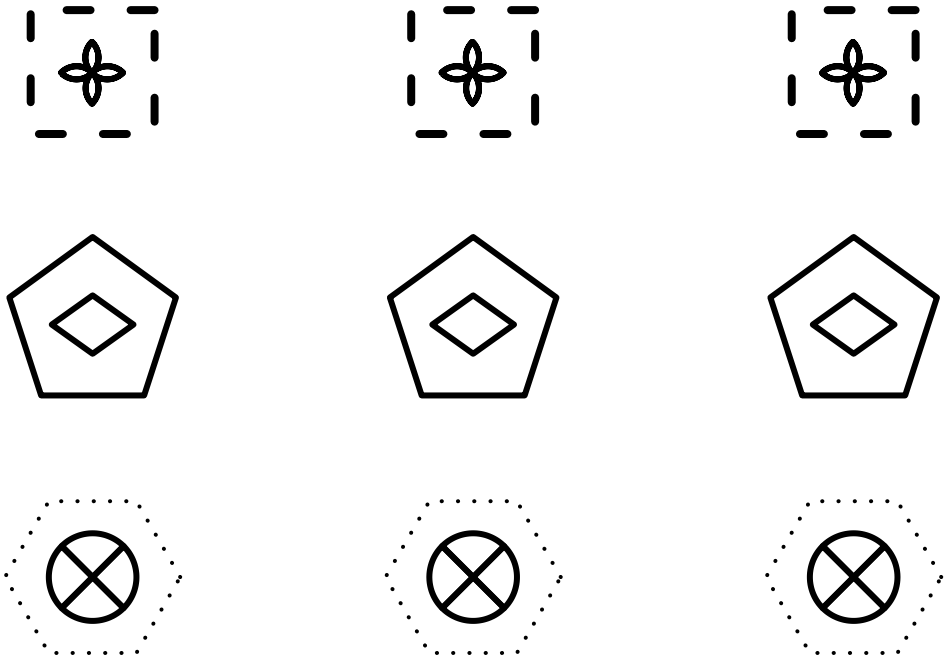
ic.inc



ic.neg

Forma riempimento bordo

Verticale



correct

r.top

r.diag

r.left

wp.copy

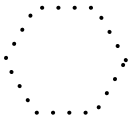
wp.matrix

d.union

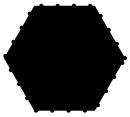
ic.scale

ic.flip

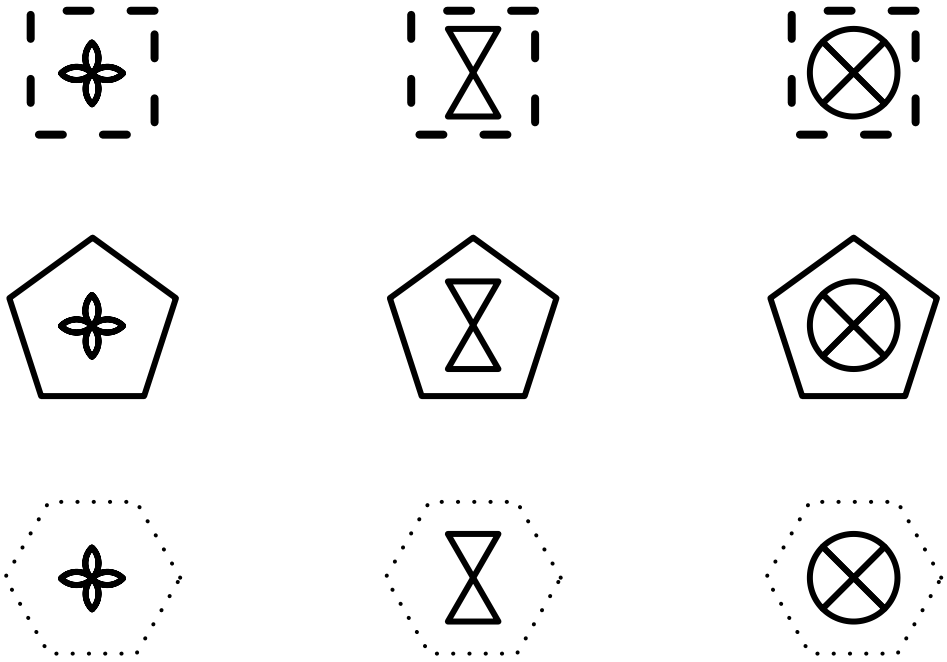
ic.inc



ic.neg



Verticale e orizzontale



correct

r.top

r.diag

r.left

wp.copy

wp.matrix

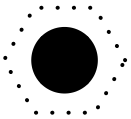
d.union

ic.scale

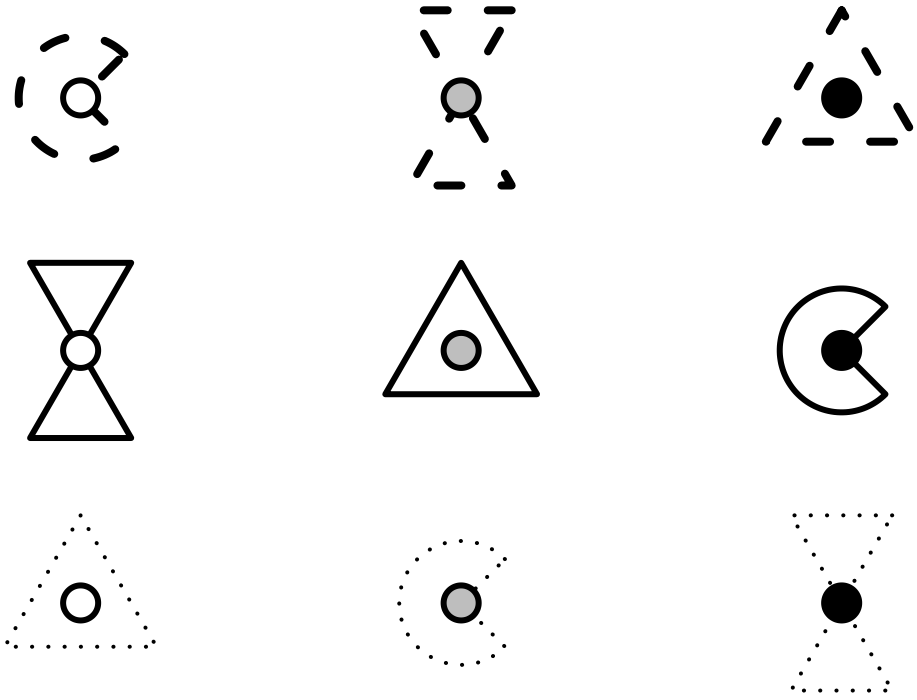
ic.flip

ic.inc

ic.neg



TL-LR, Verticale



correct

r.top

r.diag

r.left

wp.copy

wp.matrix

d.union

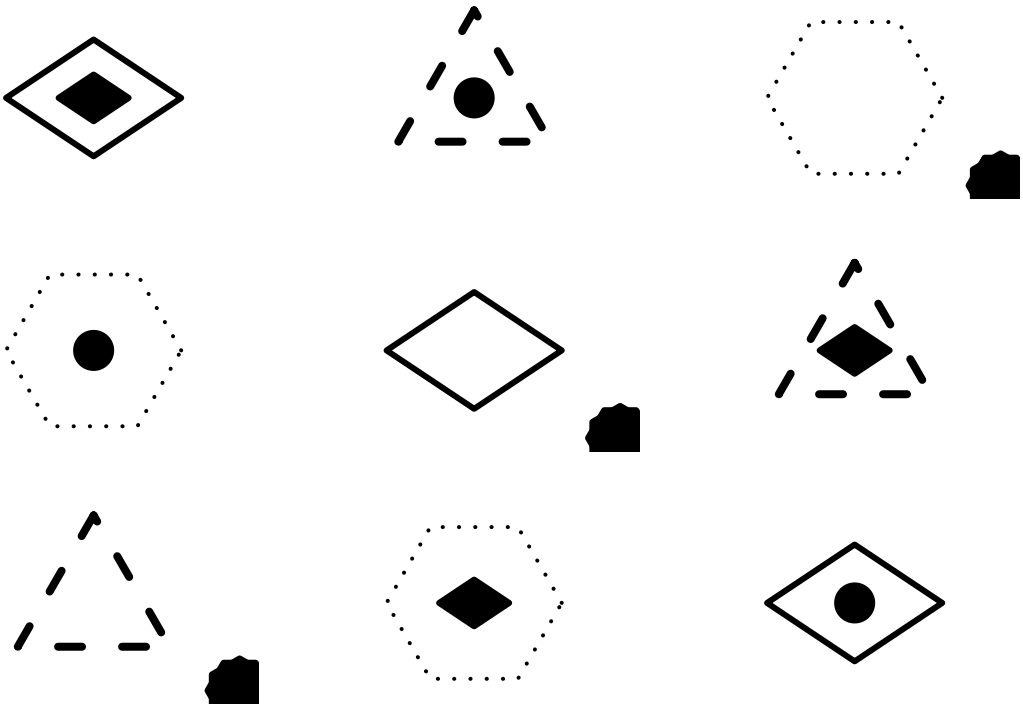
ic.scale

ic.flip

ic.inc

ic.neg

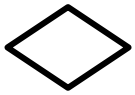
TL-LR, TR-LL



correct

r.top

r.diag



r.left

wp.copy

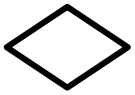
wp.matrix

d.union

ic.scale

ic.flip

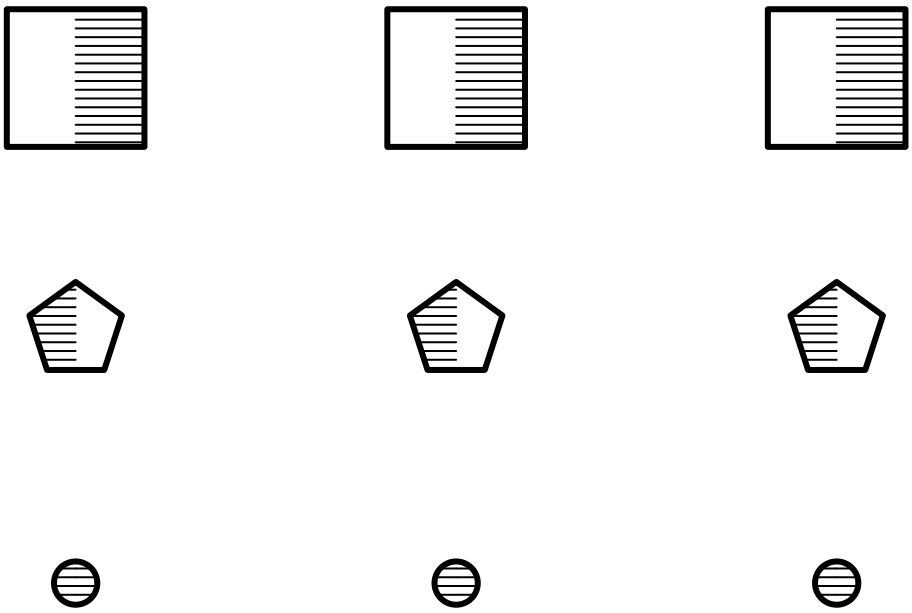
ic.inc



ic.neg

Forma riempimento dimensione

Verticale



correct

r.top

r.diag

r.left

wp.copy

wp.matrix

d.union

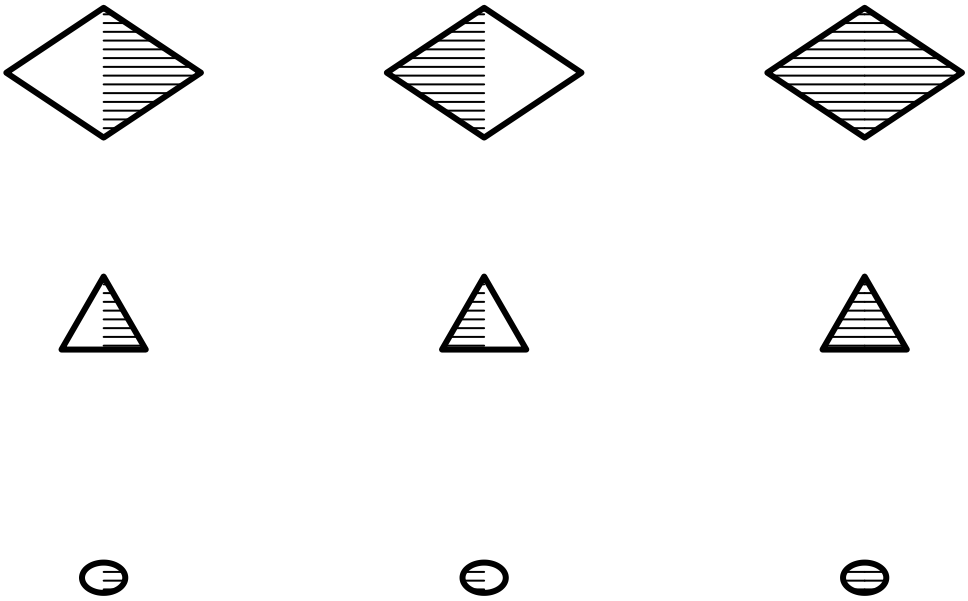
ic.scale

ic.flip

ic.inc

ic.neg

Verticale e orizzontale



correct

r.top

r.diag

r.left

wp.copy

wp.matrix

d.union

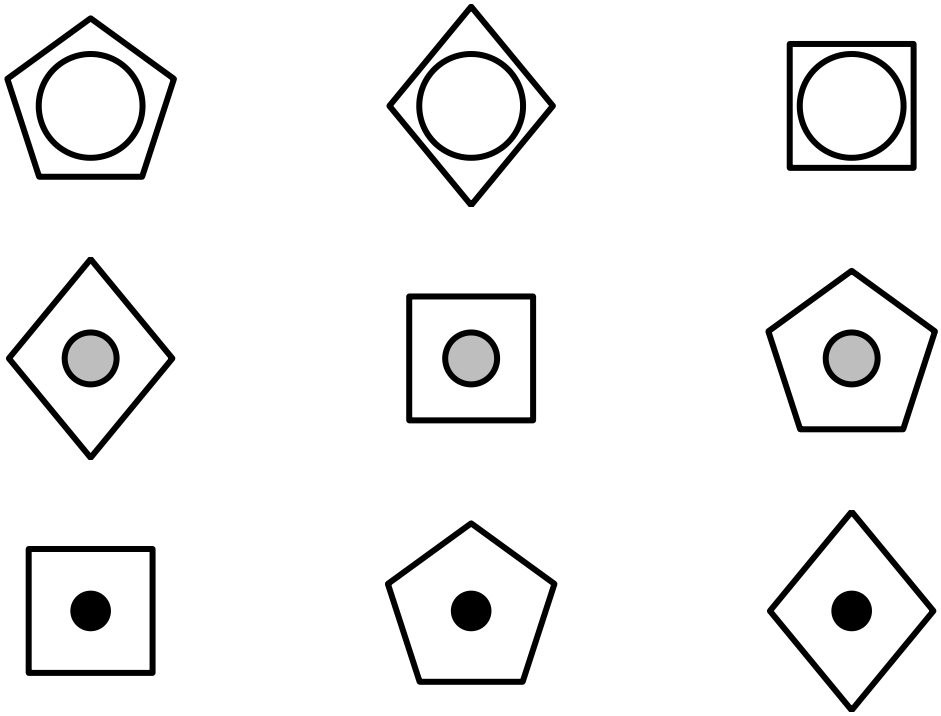
ic.scale

ic.flip

ic.inc

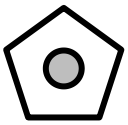
ic.neg

TL-LR, Verticale



correct

r.top

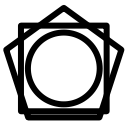


r.diag

r.left

wp.copy

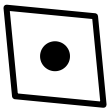
wp.matrix



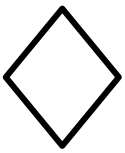
d.union

ic.scale

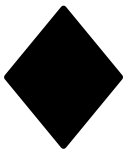
ic.flip



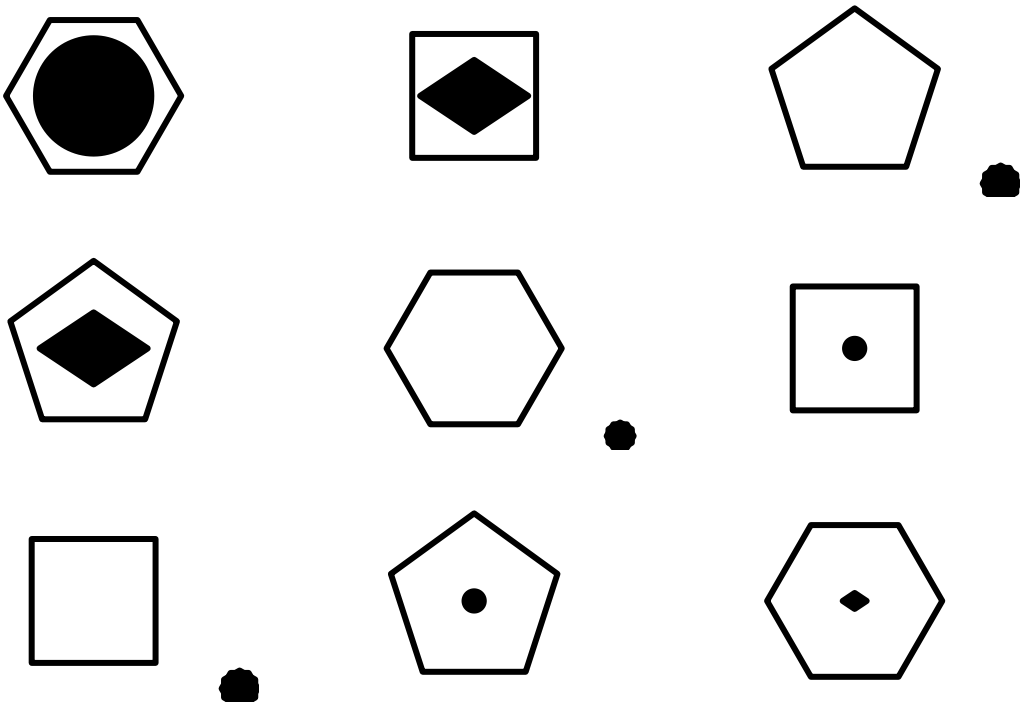
ic.inc



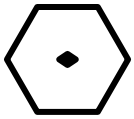
ic.neg



TR-LL, + altro

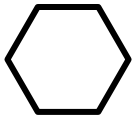


correct



r.top

r.diag



r.left

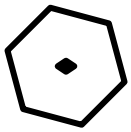
wp.copy

wp.matrix

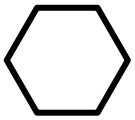
d.union

ic.scale

ic.flip

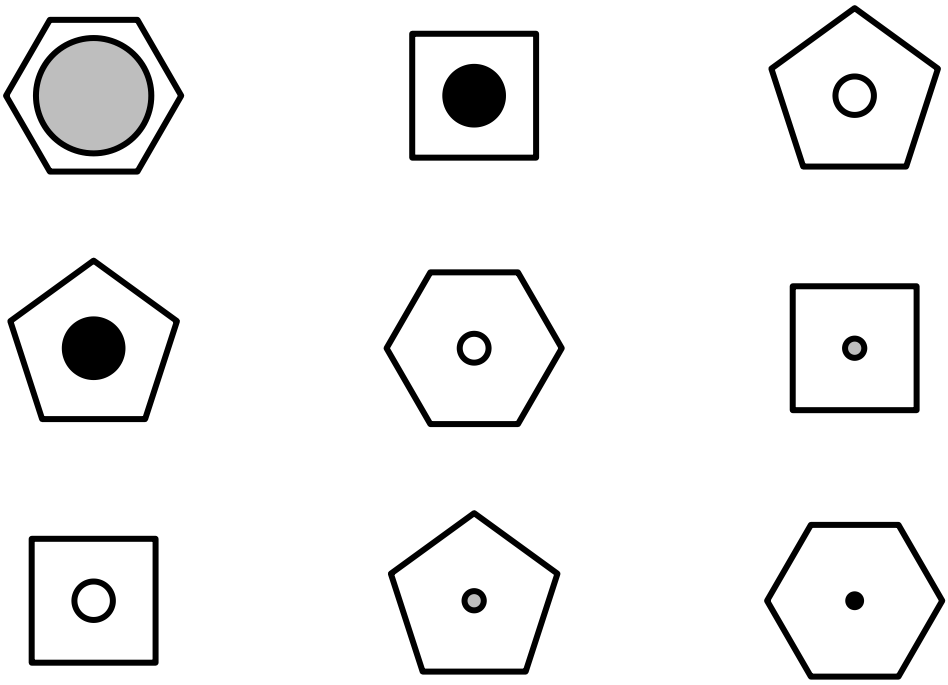


ic.inc

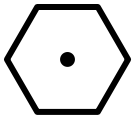


ic.neg

Bonus



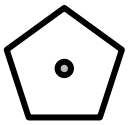
correct



r.top

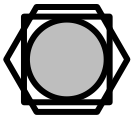
r.diag

r.left



wp.copy

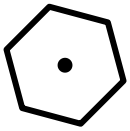
wp.matrix



d.union

ic.scale

ic.flip

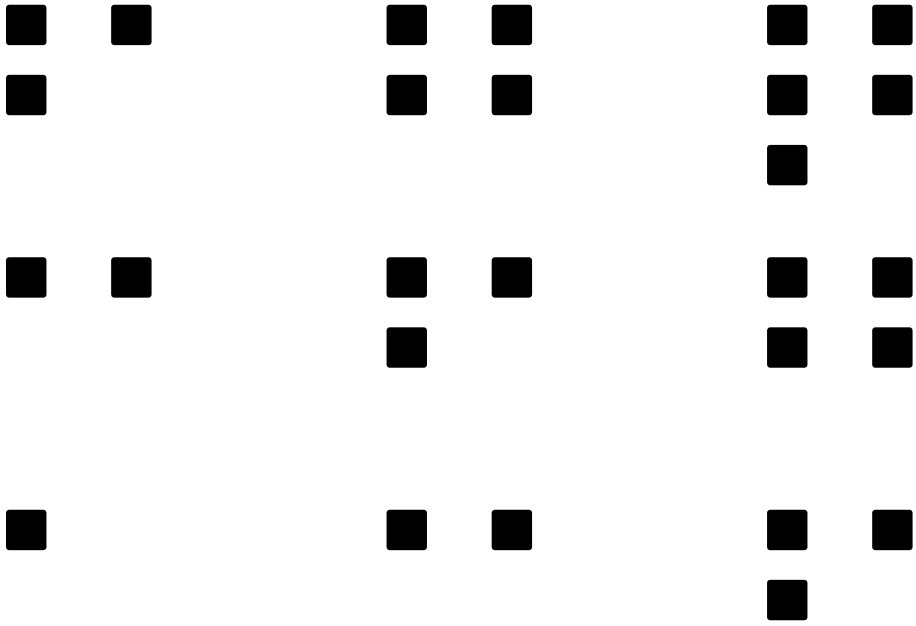


ic.inc

ic.neg

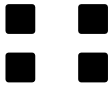
Progressione Quantitativa

LL-TR (crescente orizzontale e decrescente verticale)

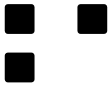


correct

r.top

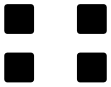


r.diag



r.left

wp.copy

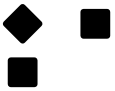


wp.matrix

d.union

ic.scale

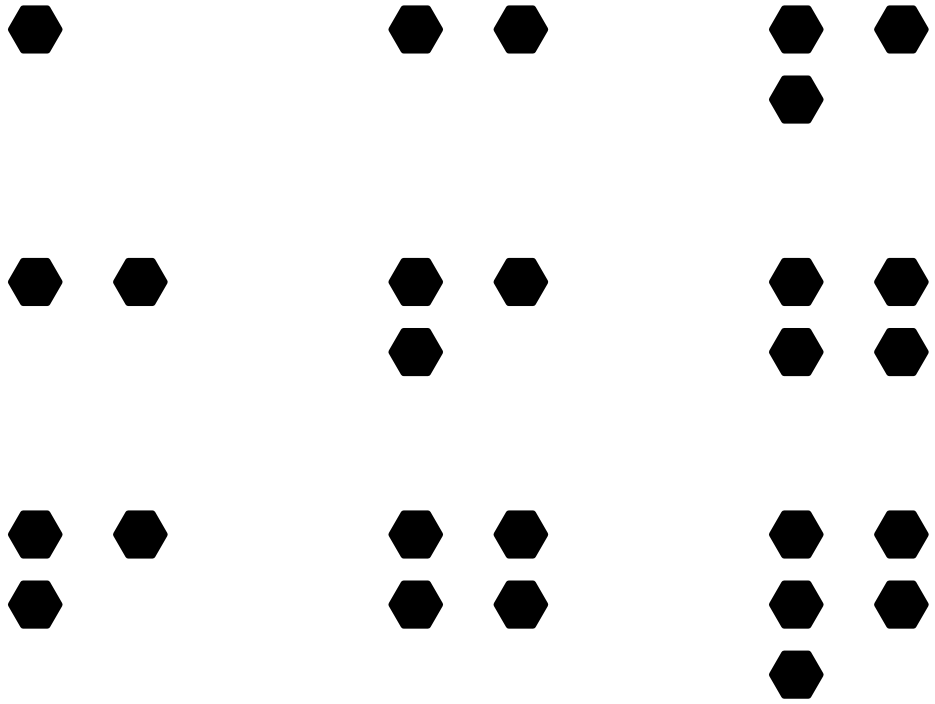
ic.flip



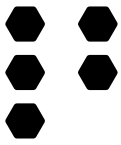
ic.inc

ic.neg

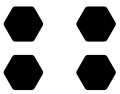
TL-LR



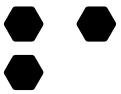
correct



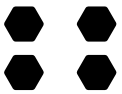
r.top



r.diag



r.left

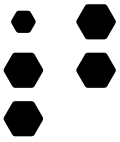


wp.copy

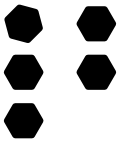
wp.matrix

d.union

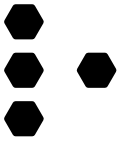
ic.scale



ic.flip



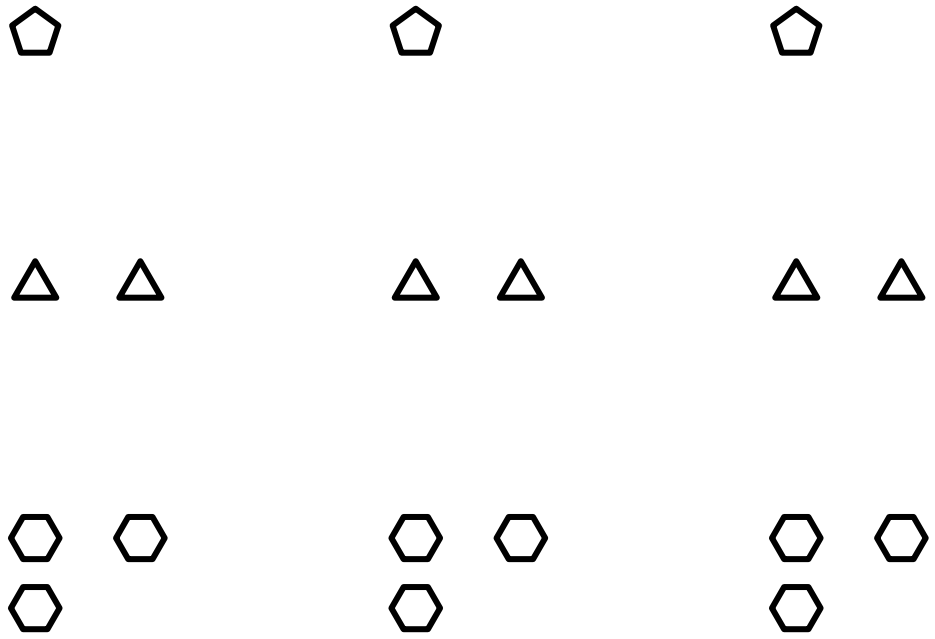
ic.inc



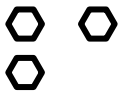
ic.neg

Forma, Progressione Quantitaiva

V su entrambe le regole



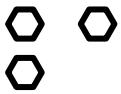
correct



r.top

r.diag

r.left

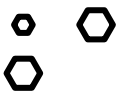


wp.copy

wp.matrix

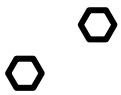
d.union

ic.scale



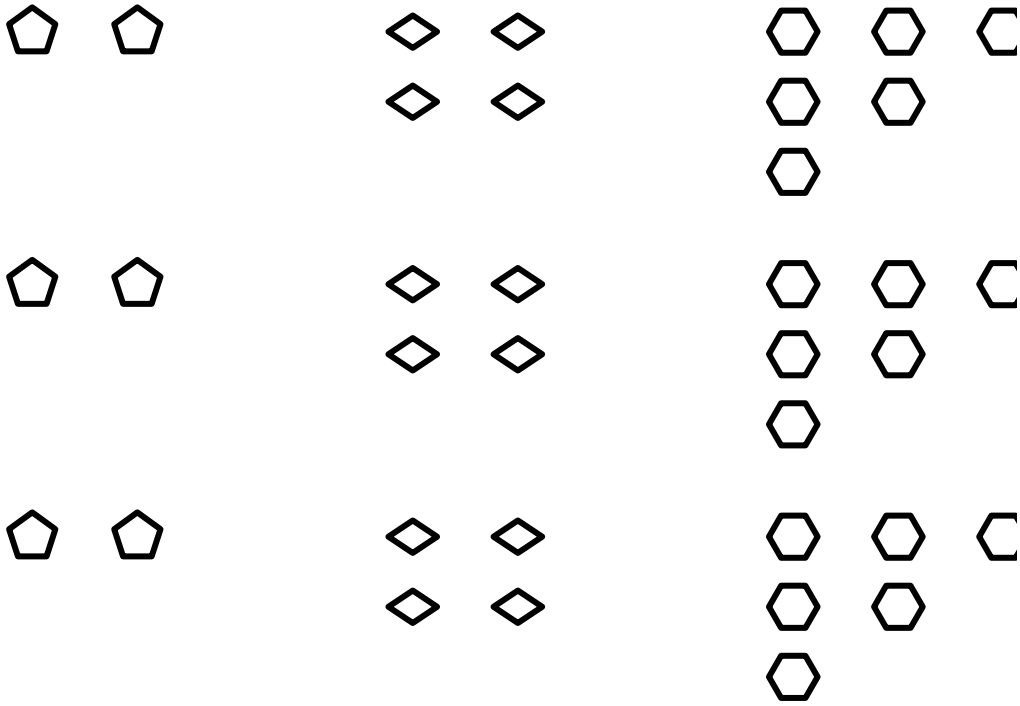
ic.flip

ic.inc

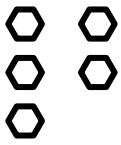


ic.neg

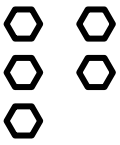
V per una regola e H per l'altra



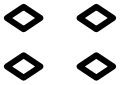
correct



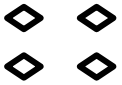
r.top



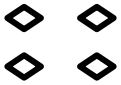
r.diag



r.left



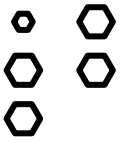
wp.copy



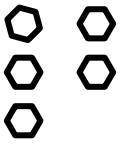
wp.matrix

d.union

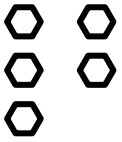
ic.scale



ic.flip

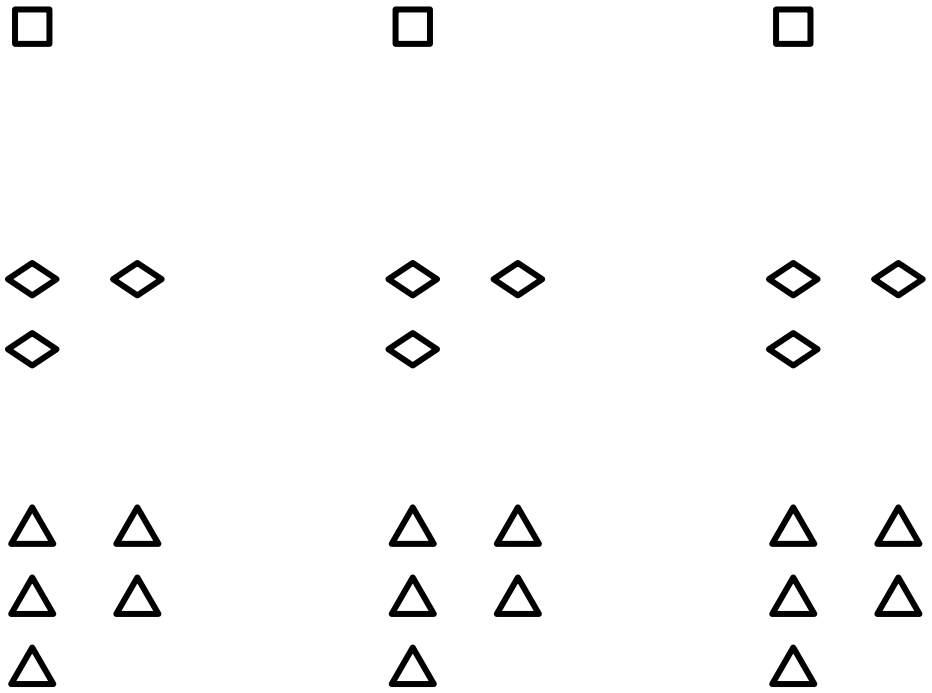


ic.inc

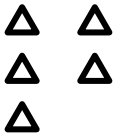


ic.neg

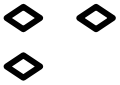
H per una regola e V per l'altra



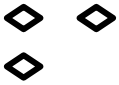
correct



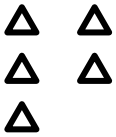
r.top



r.diag



r.left

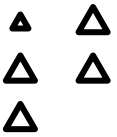


wp.copy

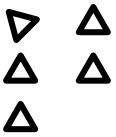
wp.matrix

d.union

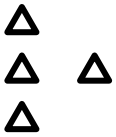
ic.scale



ic.flip

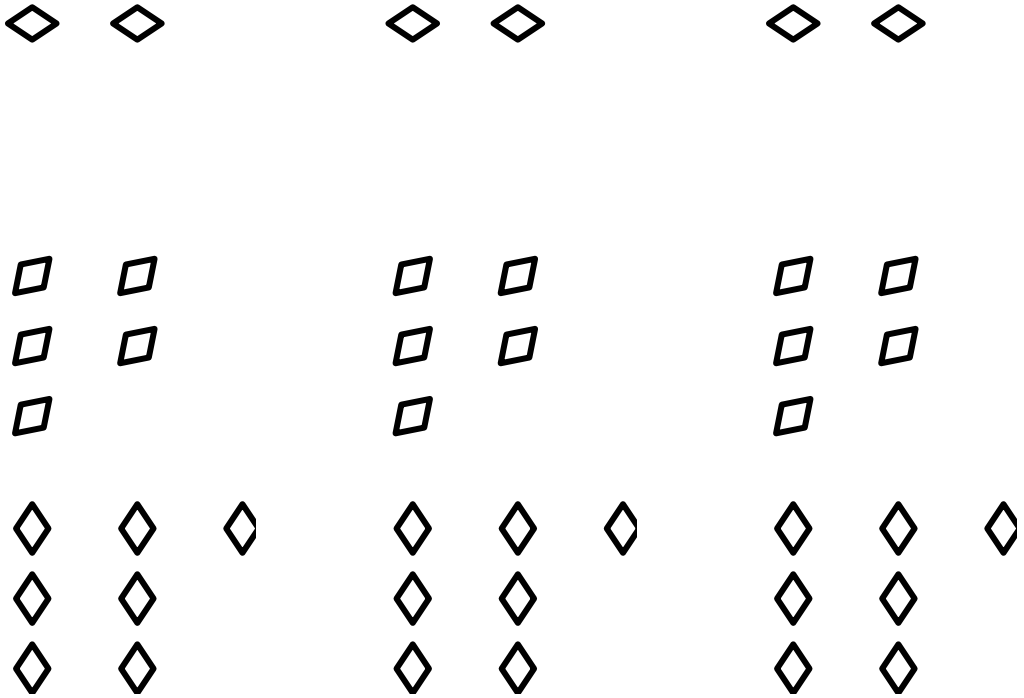


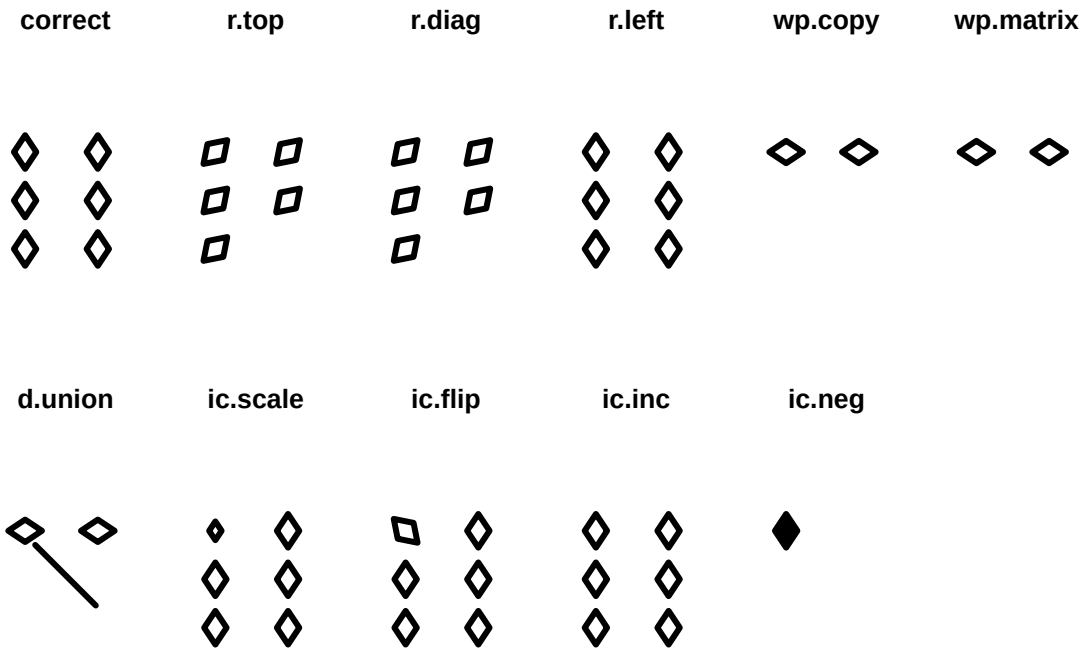
ic.inc



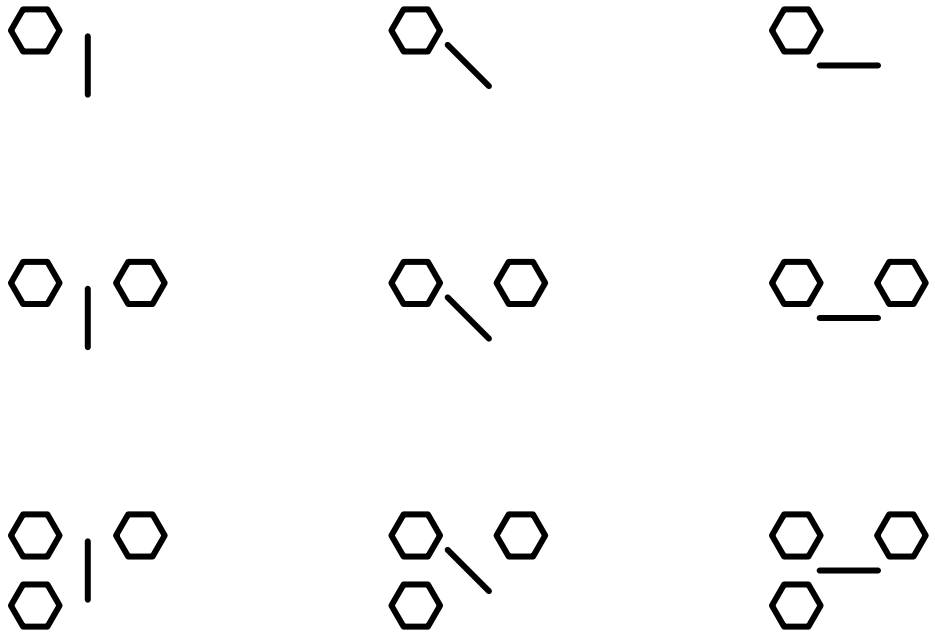
ic.neg

P007

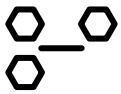



correct
r.top
r.diag
r.left
wp.copy
wp.matrix
d.union
ic.scale
ic.flip
ic.inc
ic.neg

P008/9

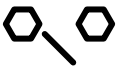


correct

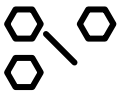


r.top

r.diag



r.left

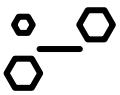


wp.copy

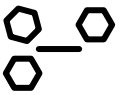
wp.matrix

d.union

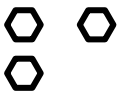
ic.scale



ic.flip

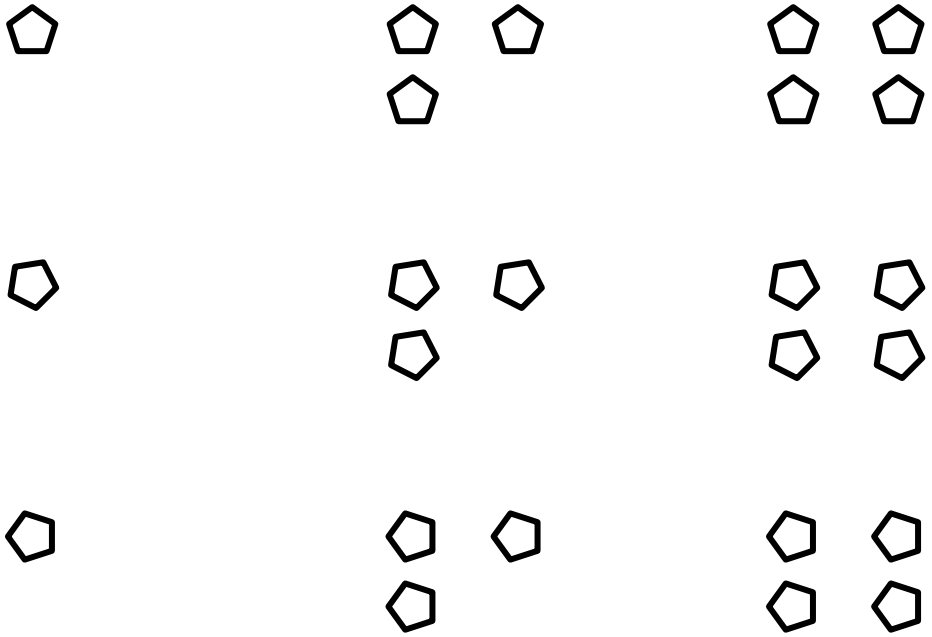


ic.inc

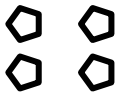


ic.neg

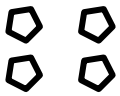
P010



correct



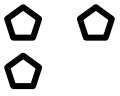
r.top



r.diag

r.left

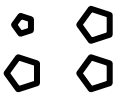
wp.copy



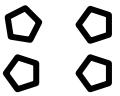
wp.matrix

d.union

ic.scale



ic.flip

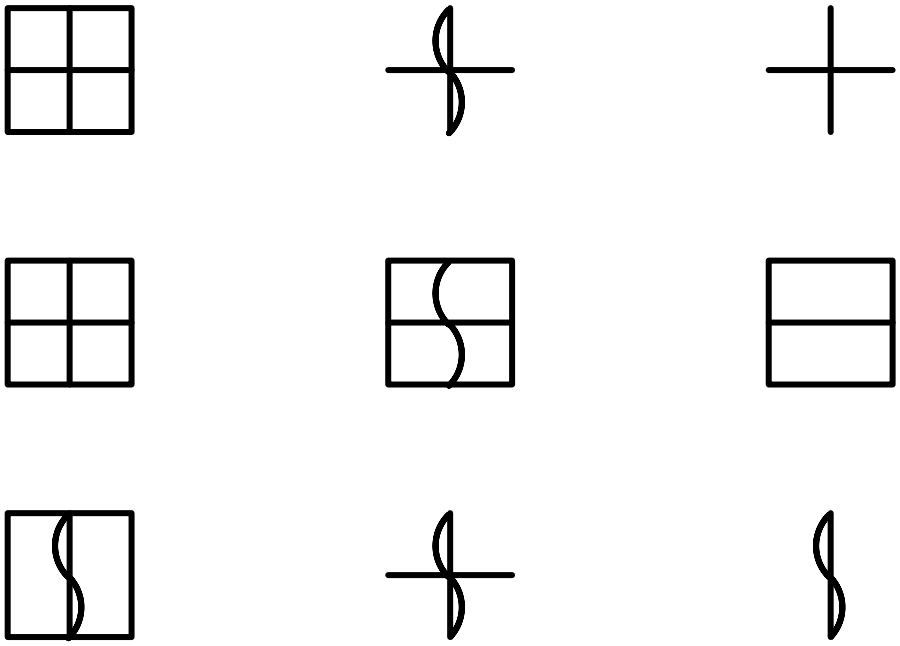


ic.inc

ic.neg

Ragionamento induttivo simbolico/astratto

AND orizzontale



correct

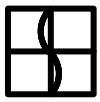
r.top

r.diag

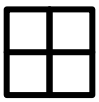
r.left

wp.copy

wp.matrix



d.union



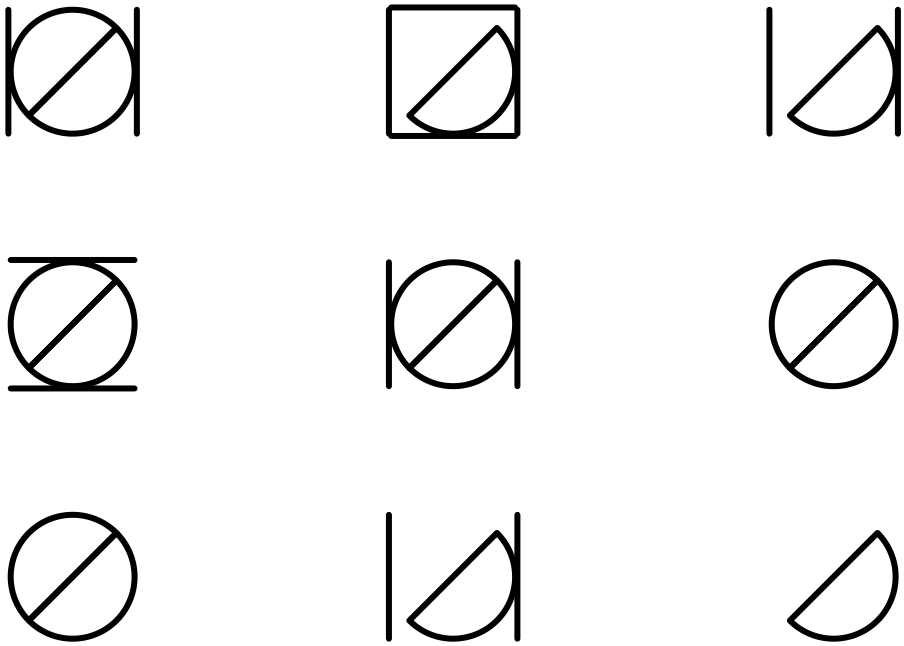
ic.scale

ic.flip

ic.inc

ic.neg

AND orizzontale o verticale



correct

r.top

r.diag

r.left

wp.copy

wp.matrix

d.union

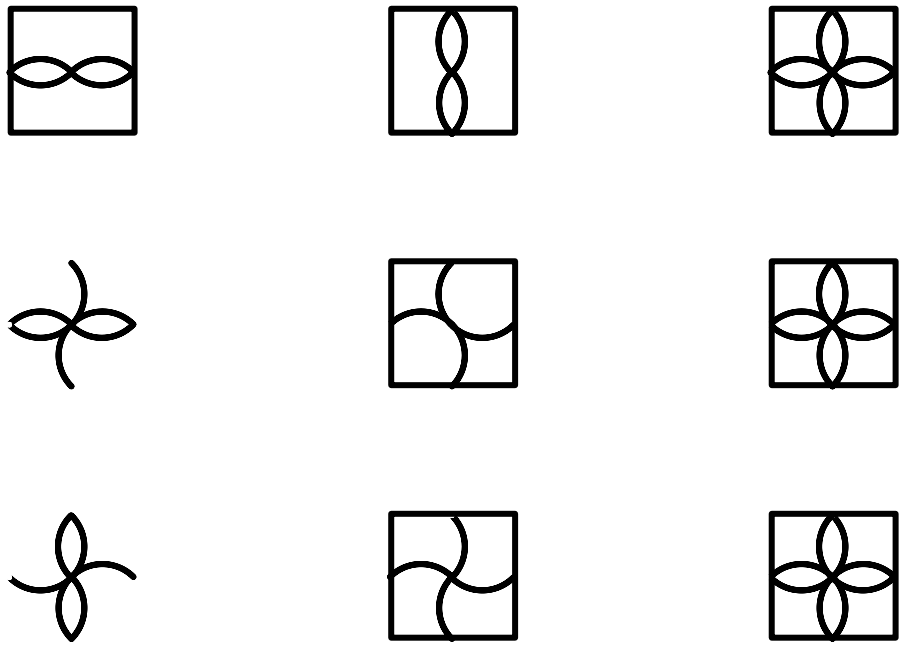
ic.scale

ic.flip

ic.inc

ic.neg

OR orizzontale



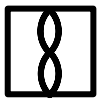
correct

r.top

r.diag

r.left

wp.copy

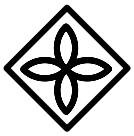


wp.matrix

d.union

ic.scale

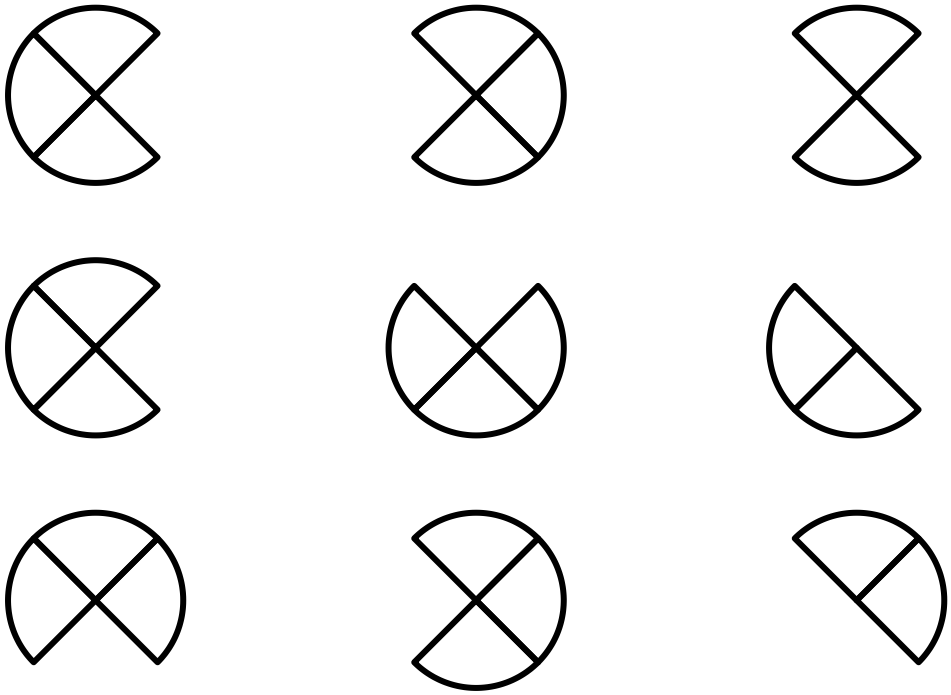
ic.flip



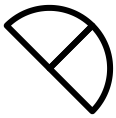
ic.inc

ic.neg

Logiche



correct



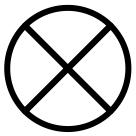
r.top

r.diag

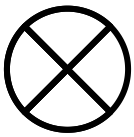
r.left

wp.copy

wp.matrix



d.union

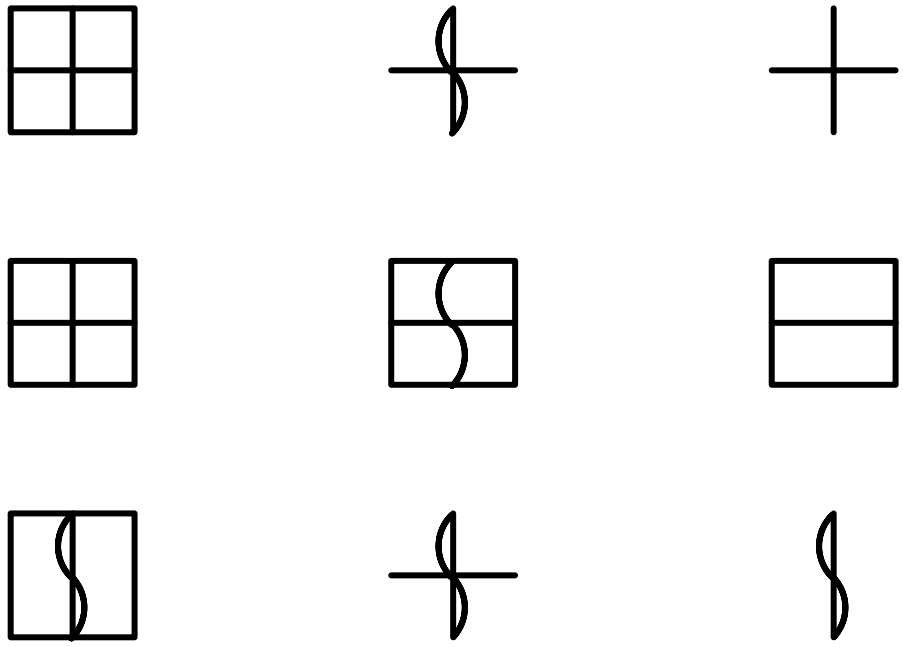


ic.scale

ic.flip

ic.inc

ic.neg



correct

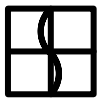
r.top

r.diag

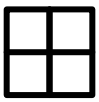
r.left

wp.copy

wp.matrix



d.union



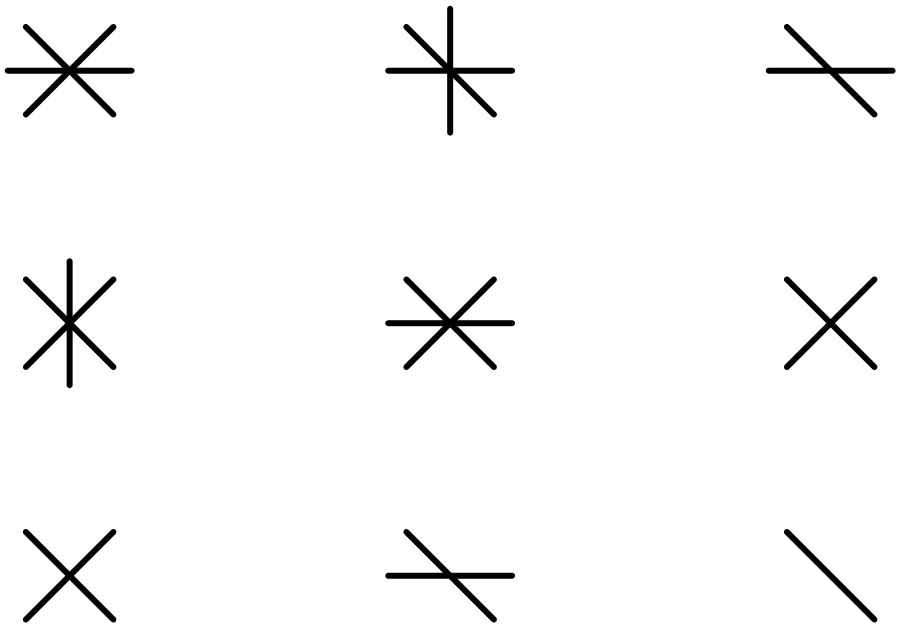
ic.scale

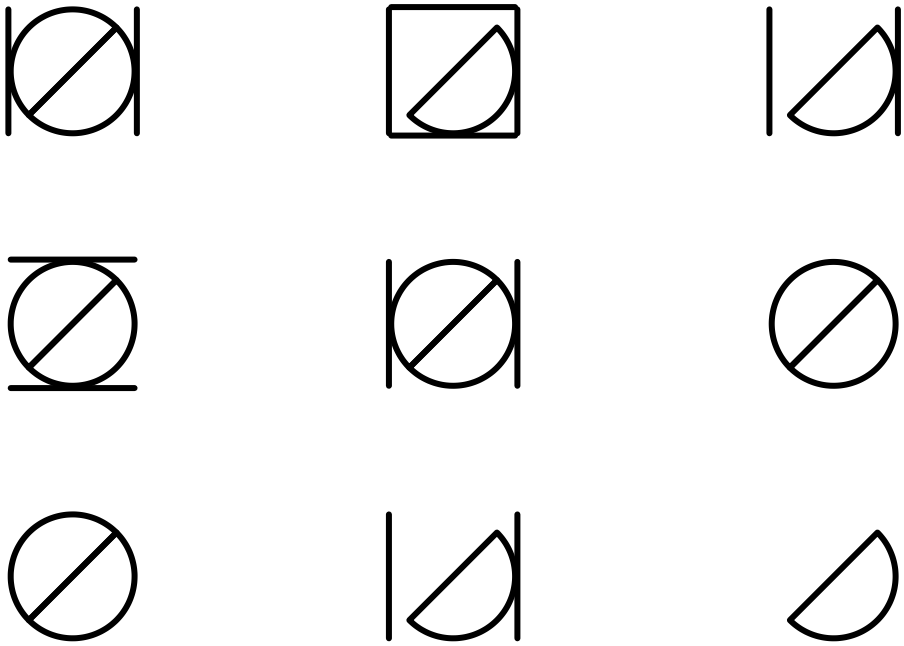
ic.flip

ic.inc

ic.neg

M37





correct

r.top

r.diag

r.left

wp.copy

wp.matrix

d.union

ic.scale

ic.flip

ic.inc

ic.neg