Available Matrix

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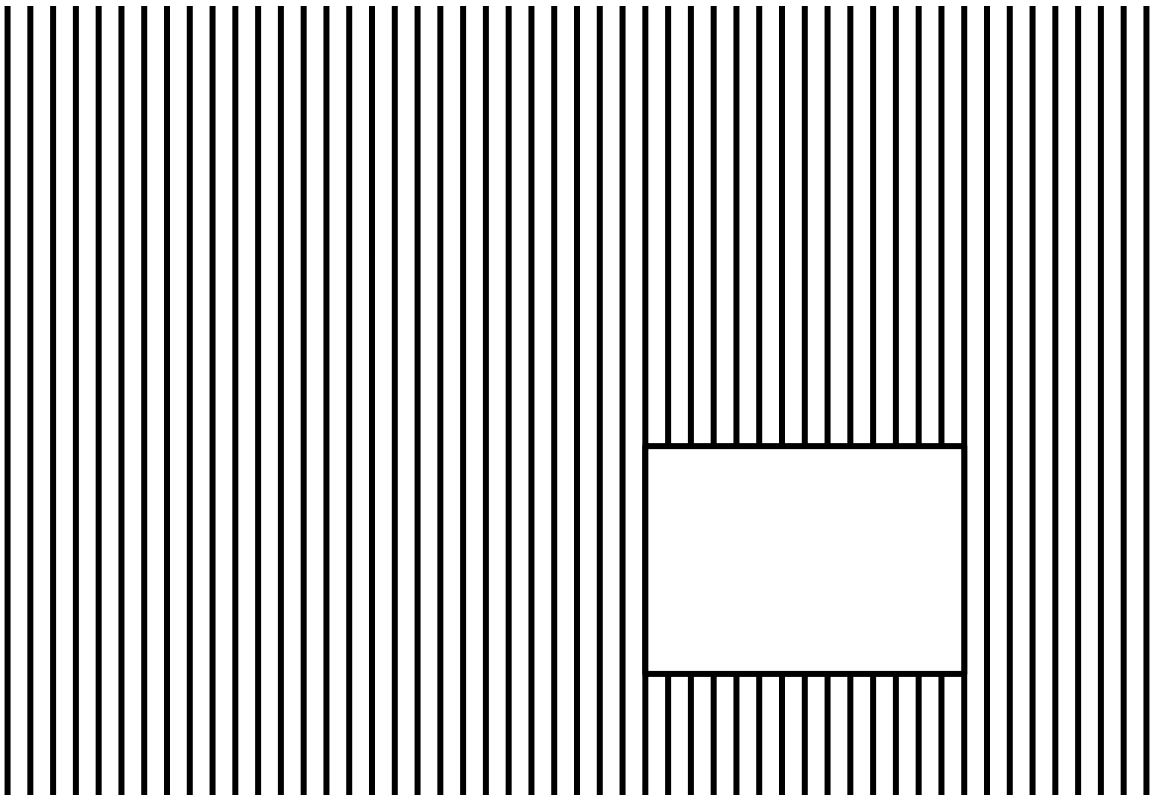

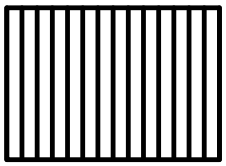

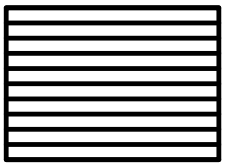

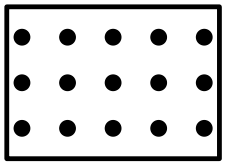

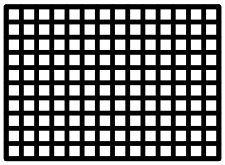

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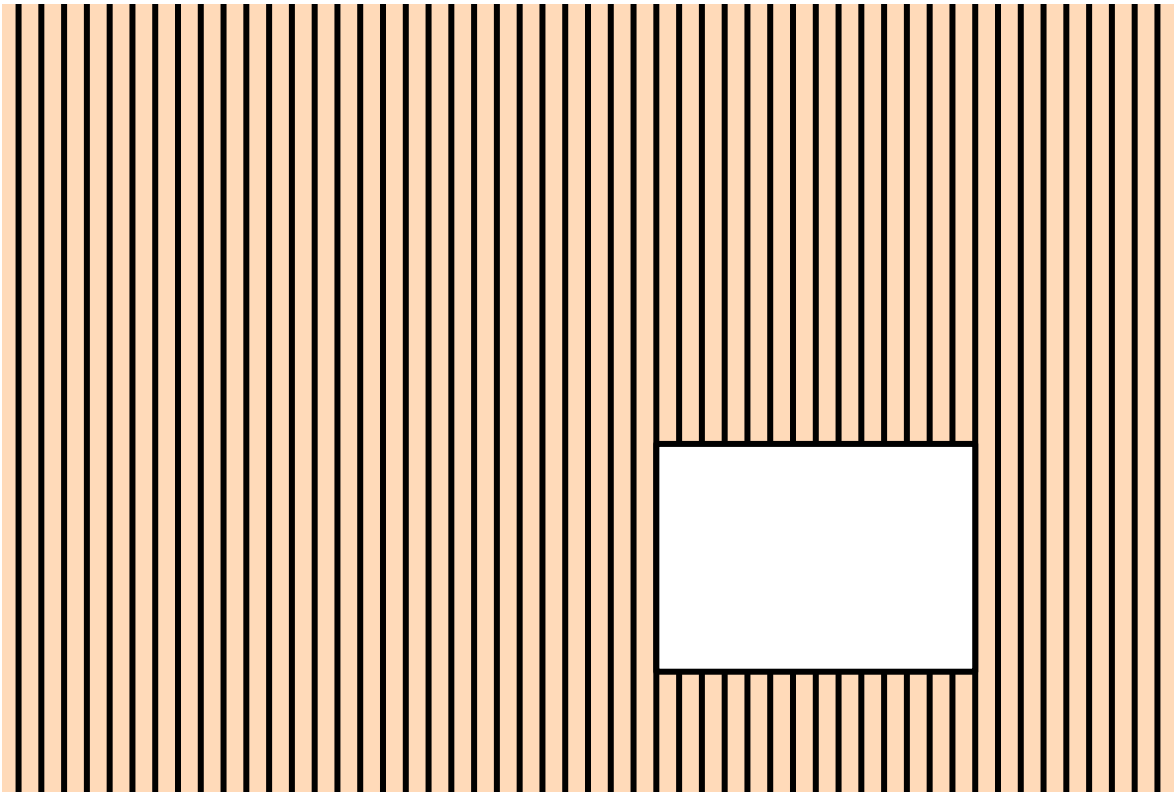

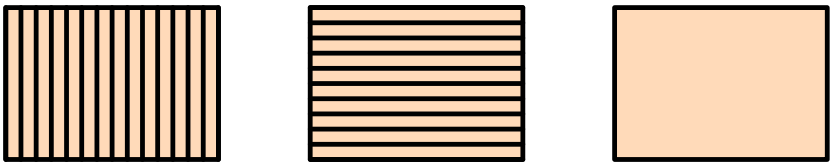

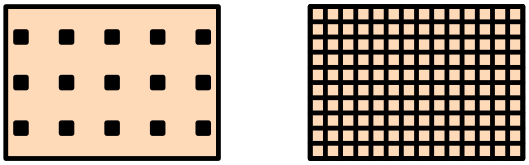

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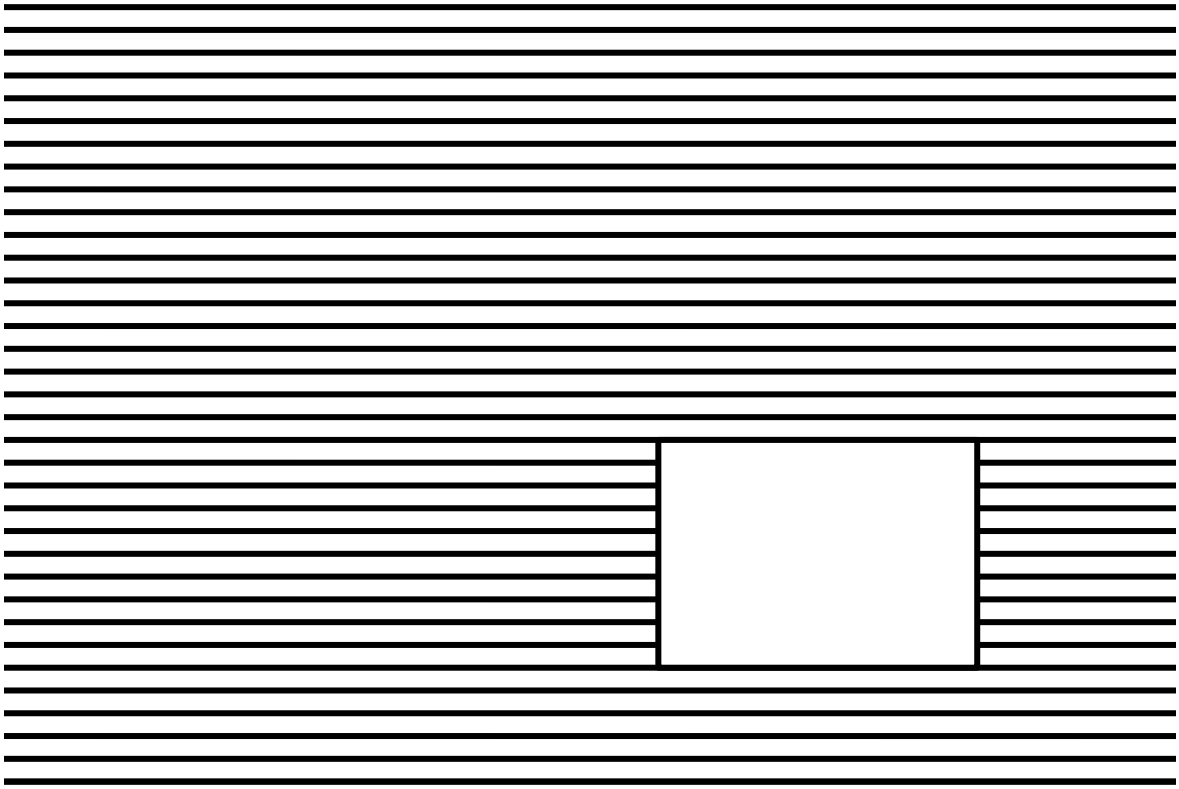

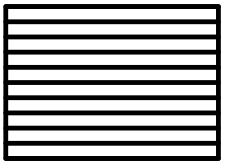

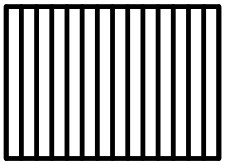

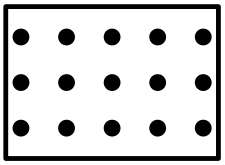

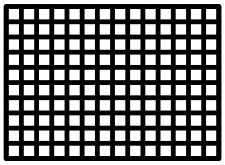

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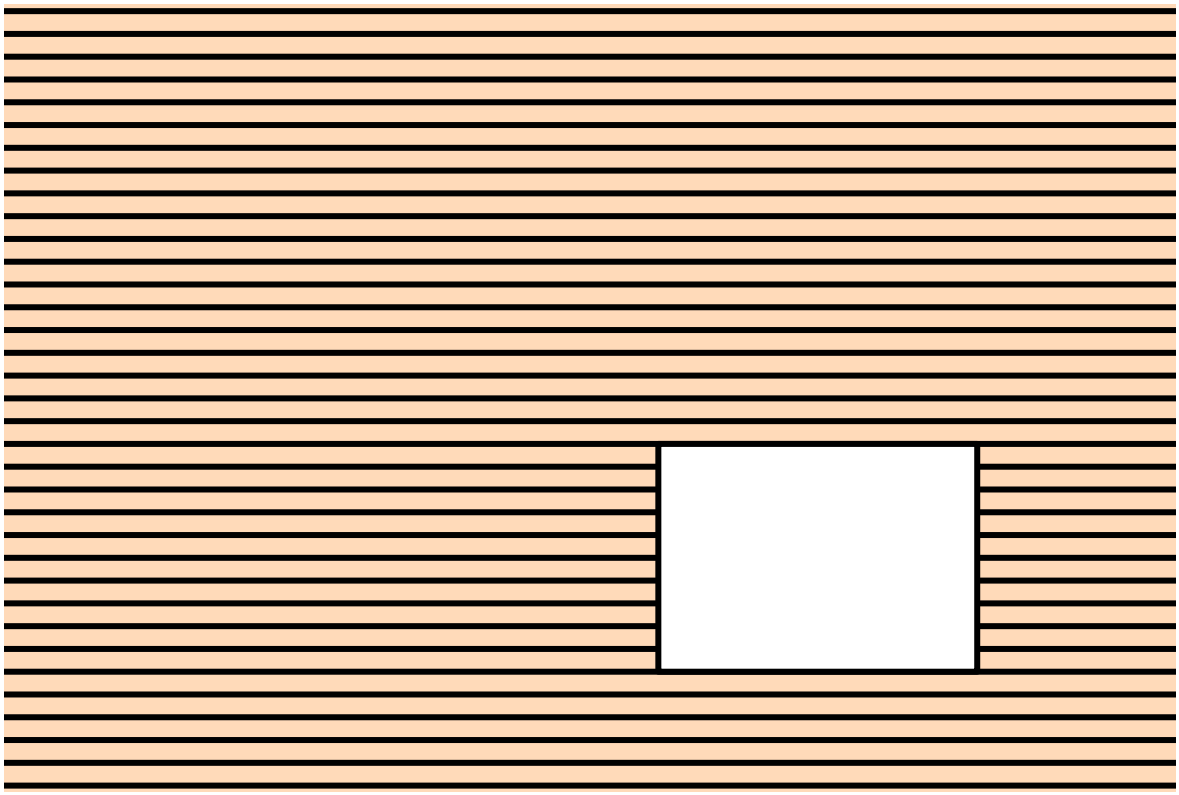

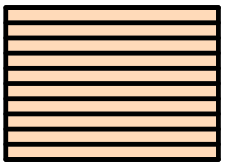

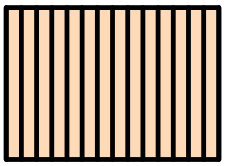

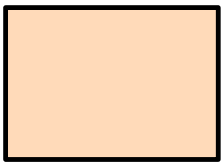

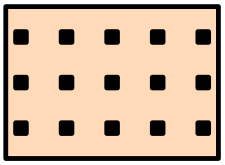

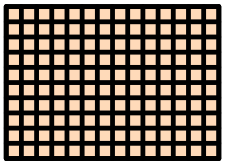

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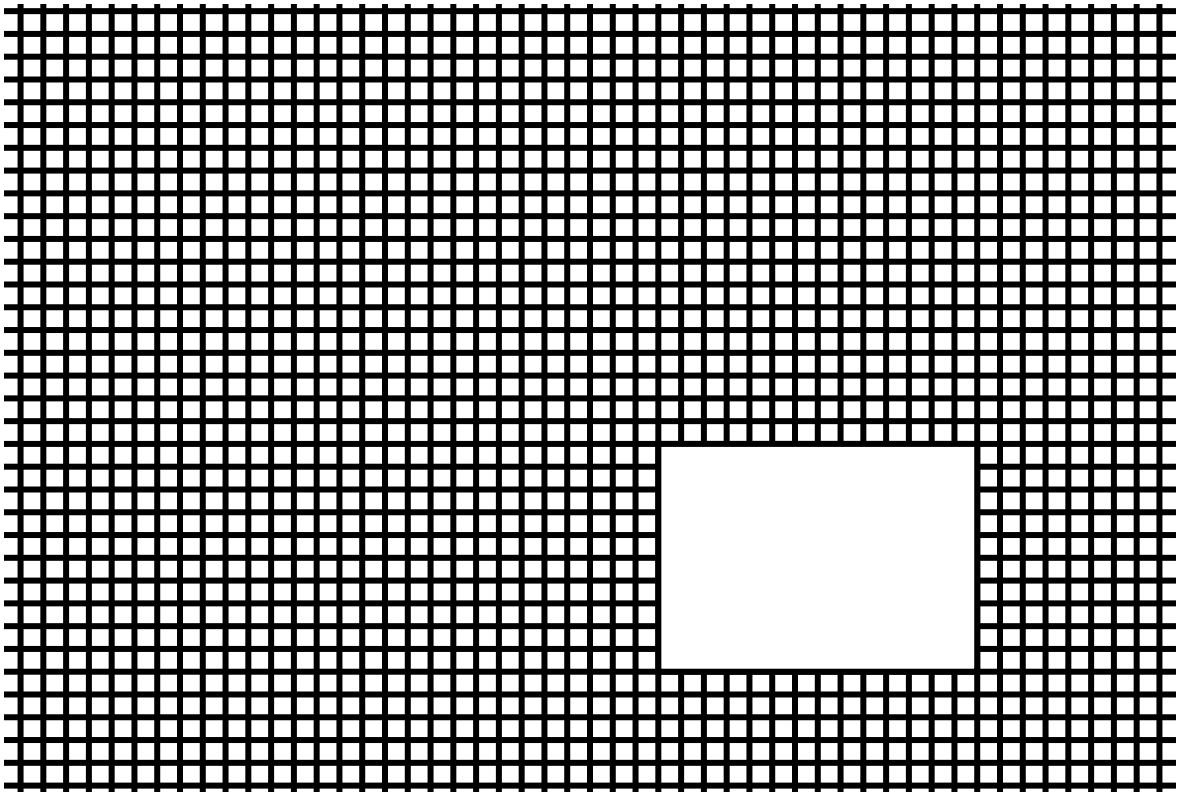

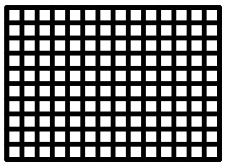

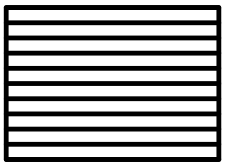

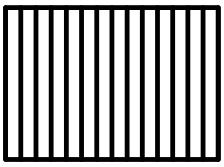

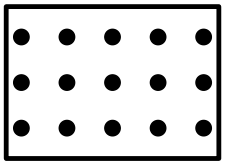

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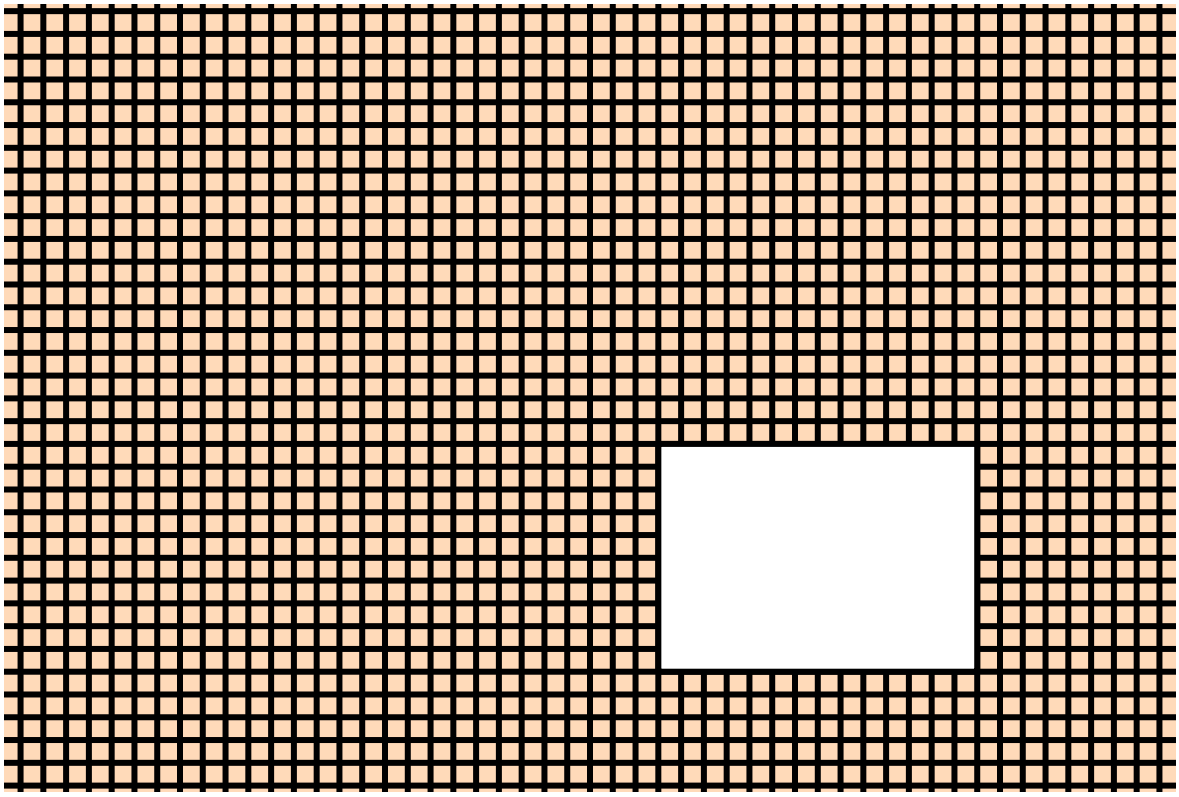

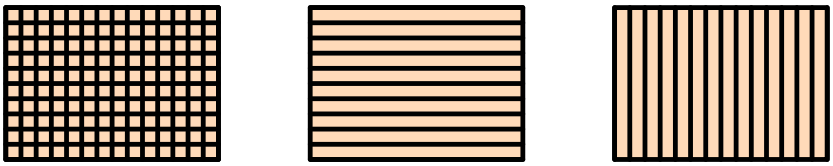

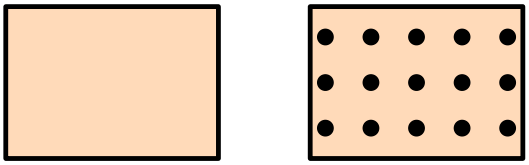

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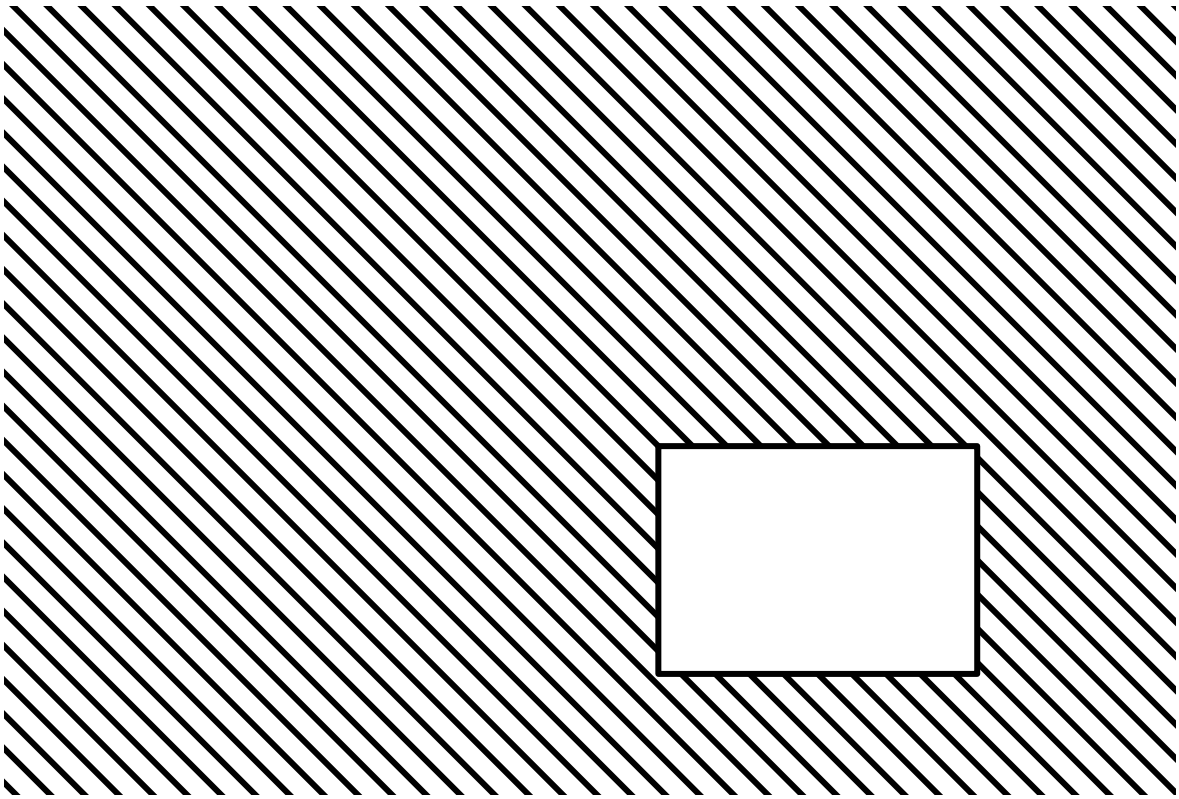

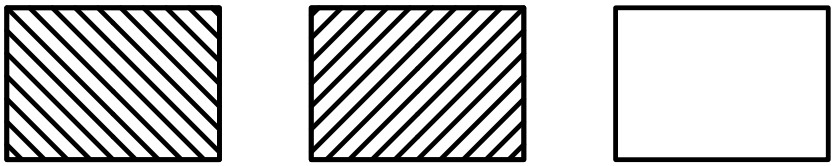

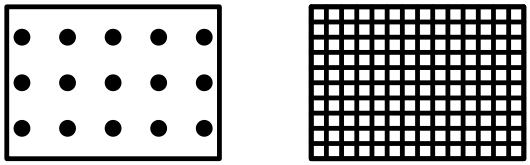

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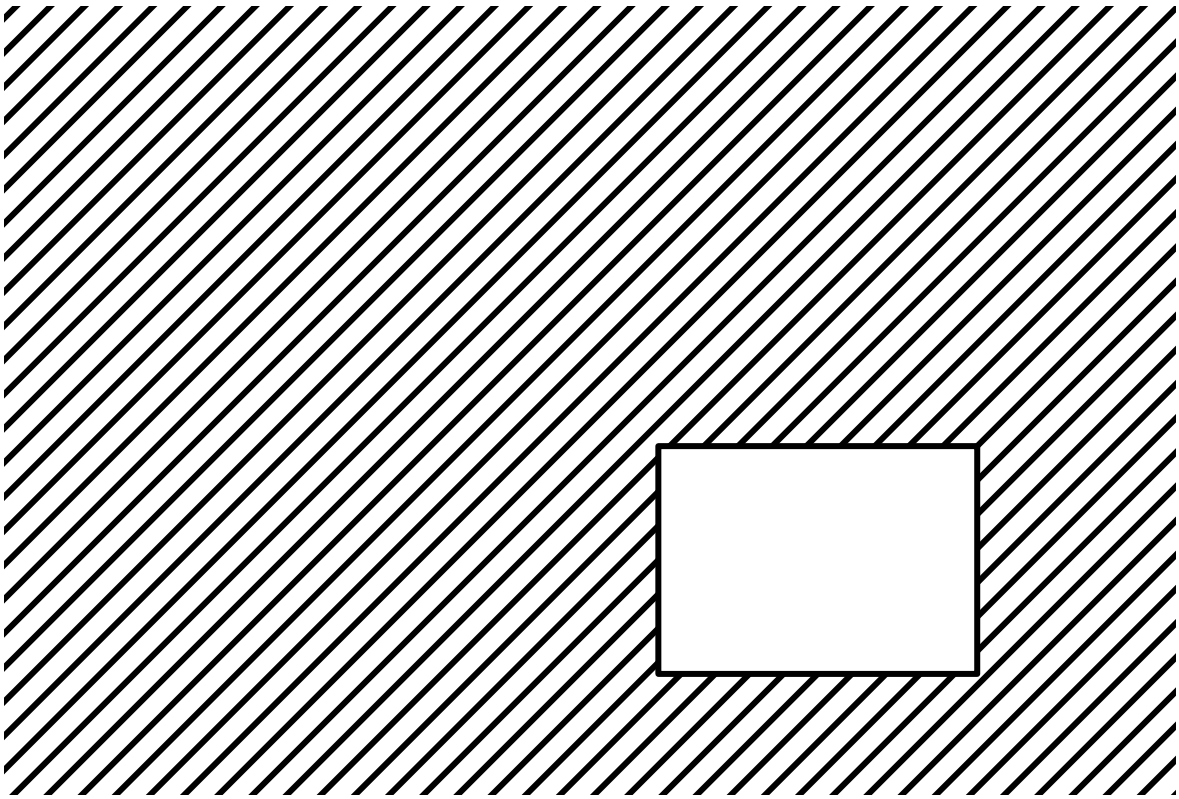

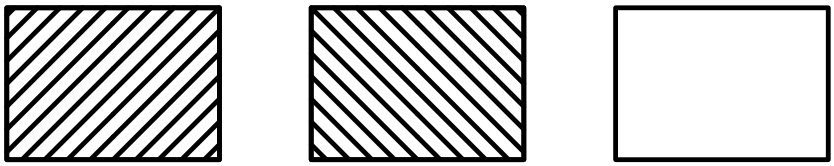

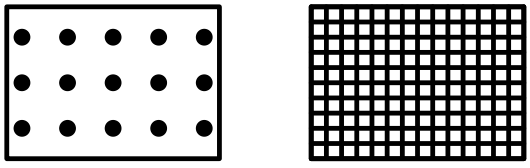

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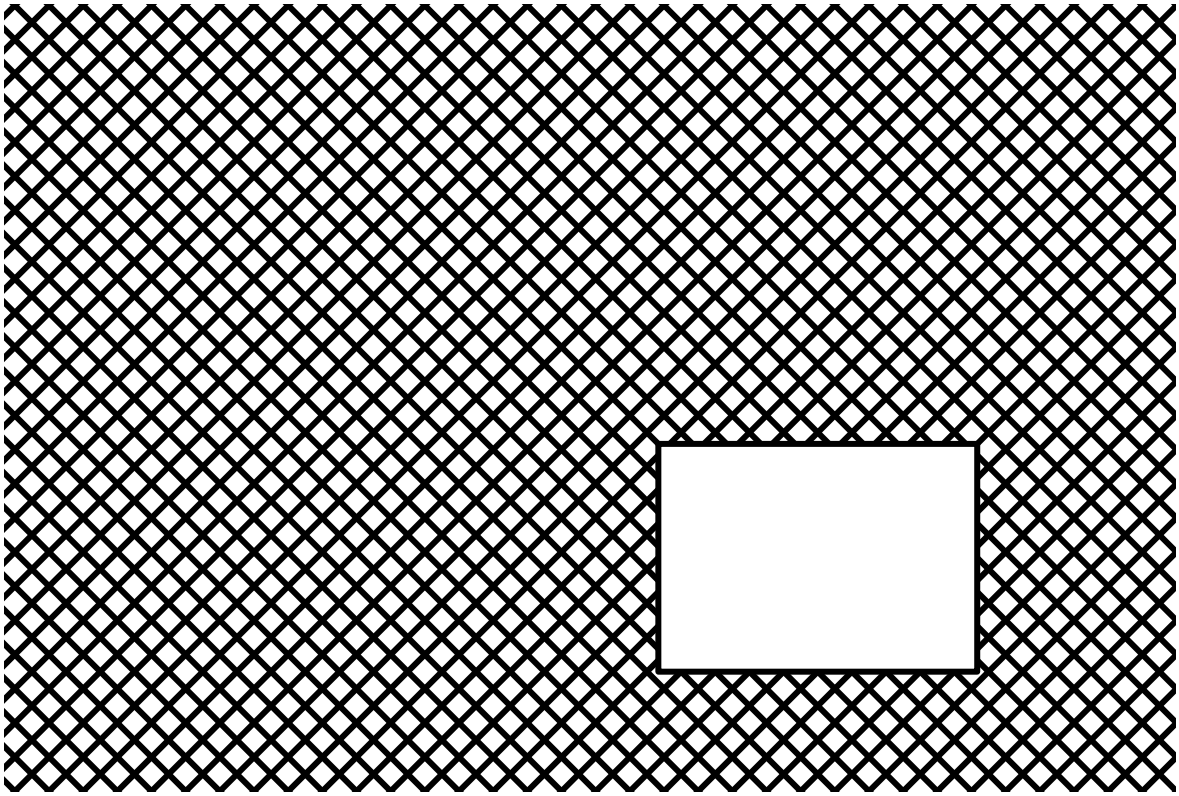

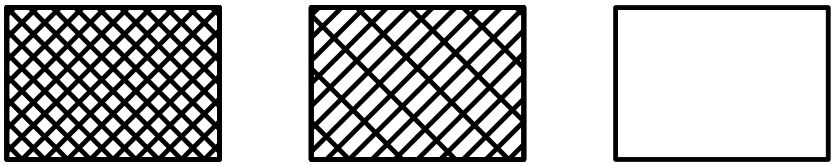

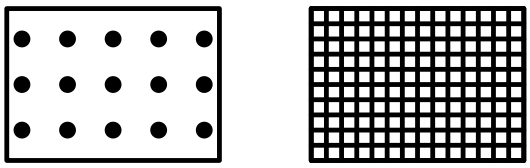

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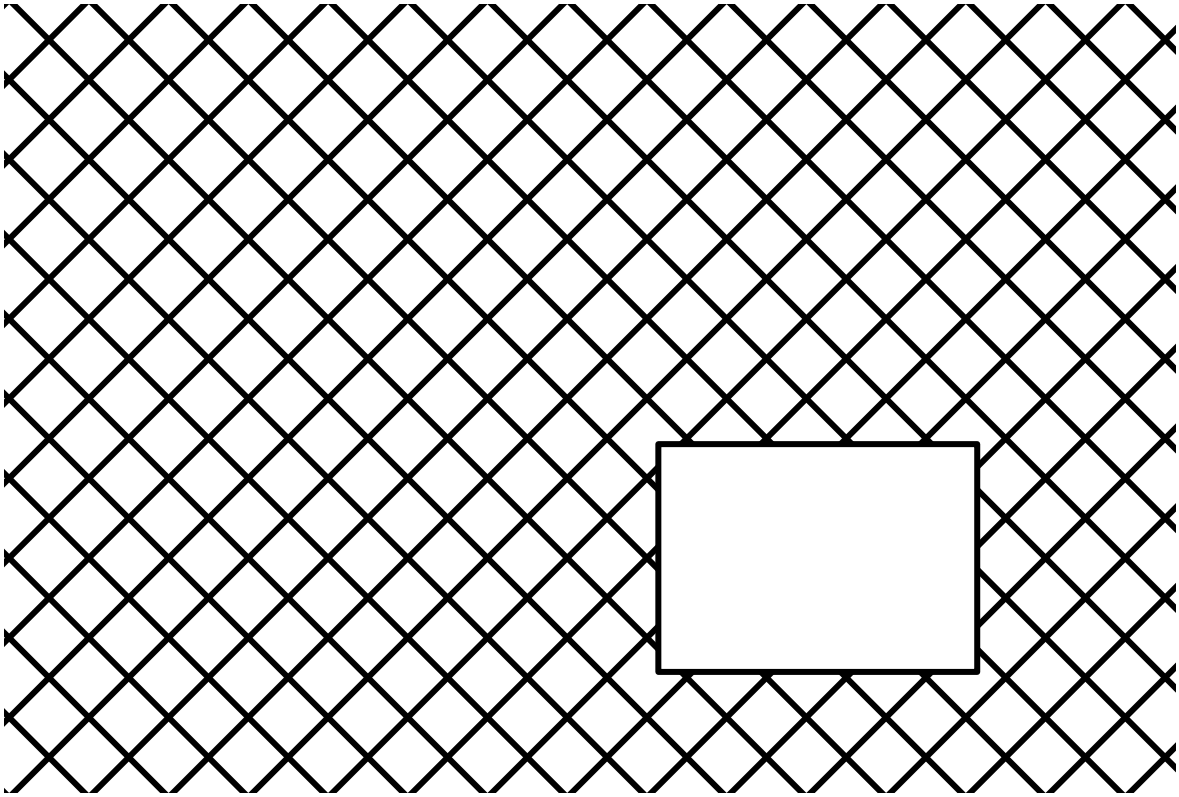

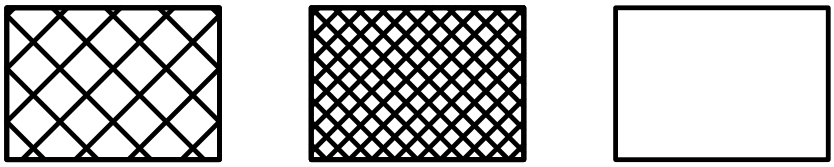

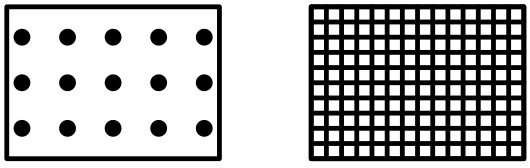

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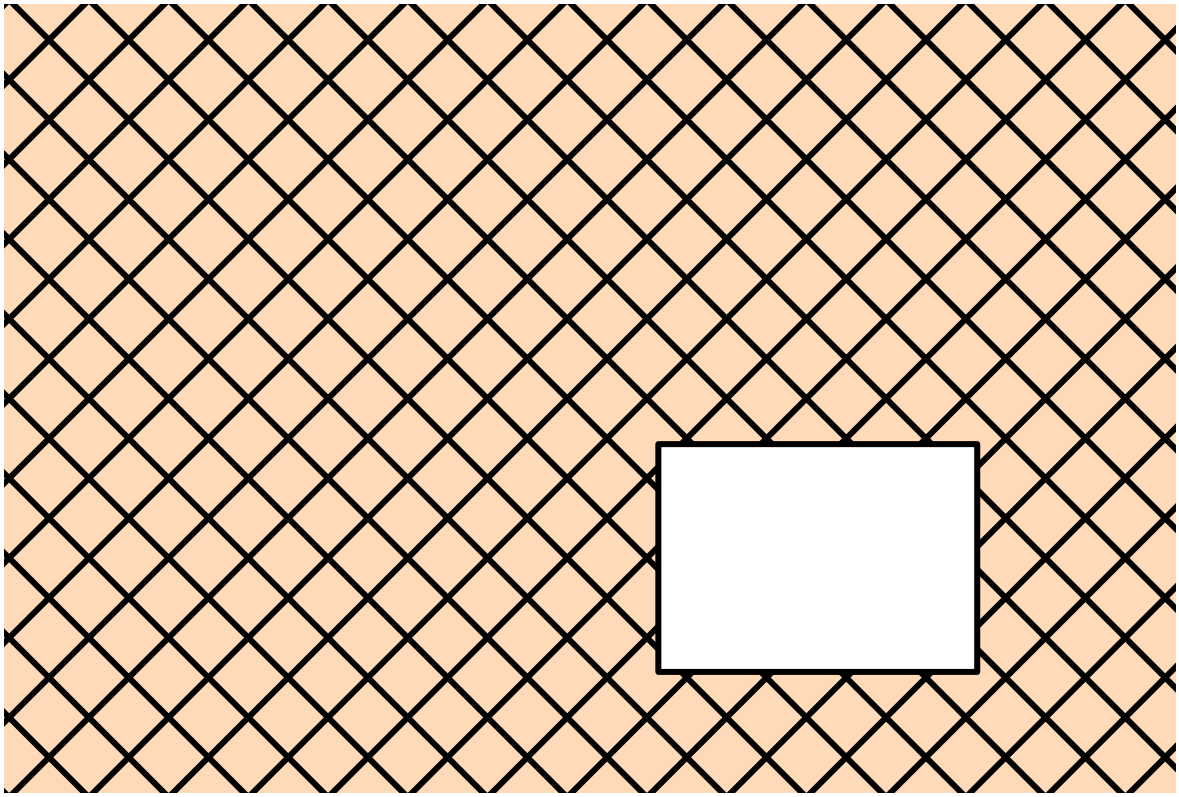

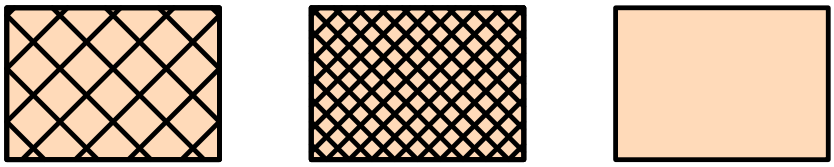

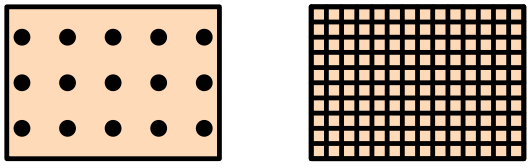

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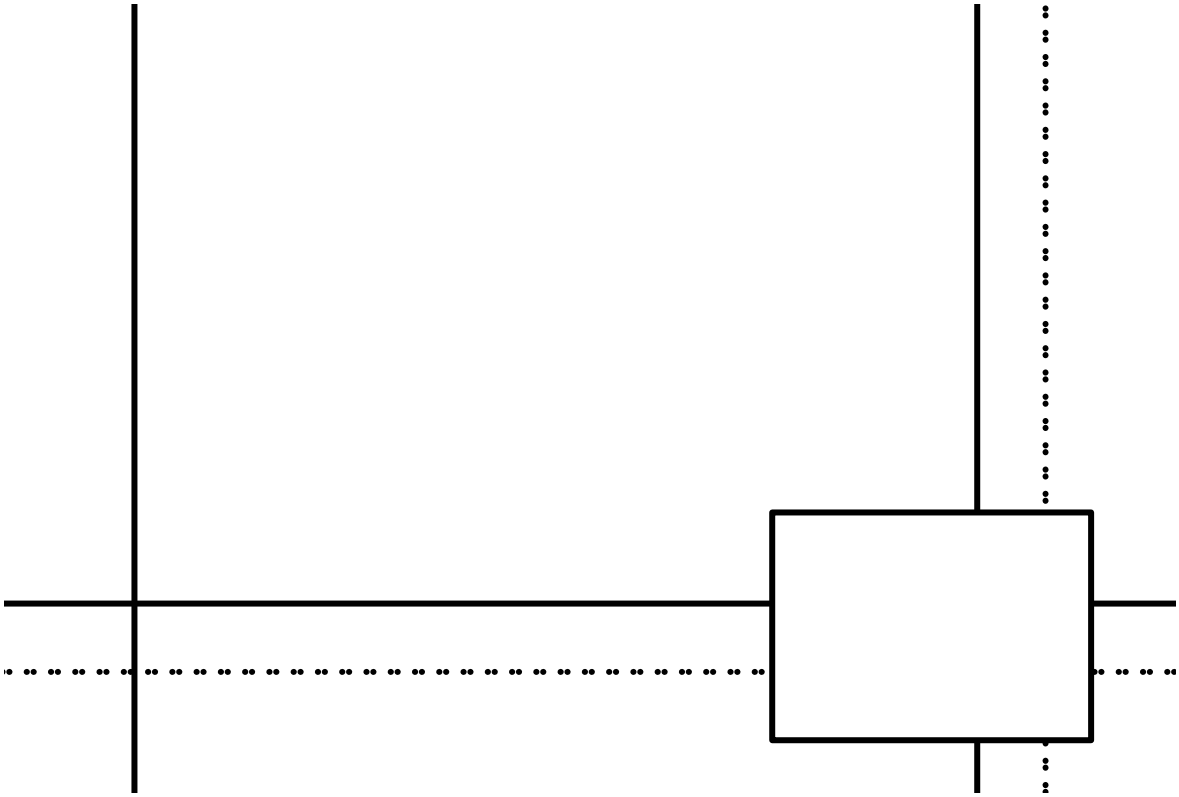

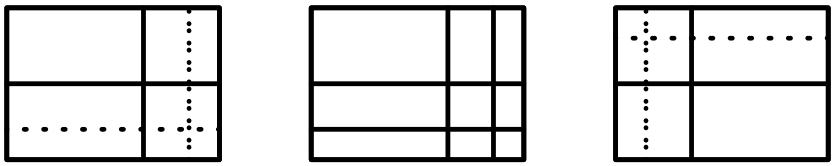

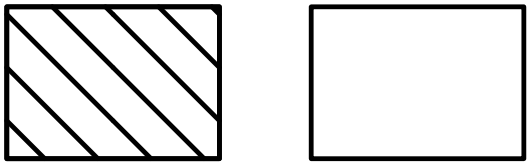

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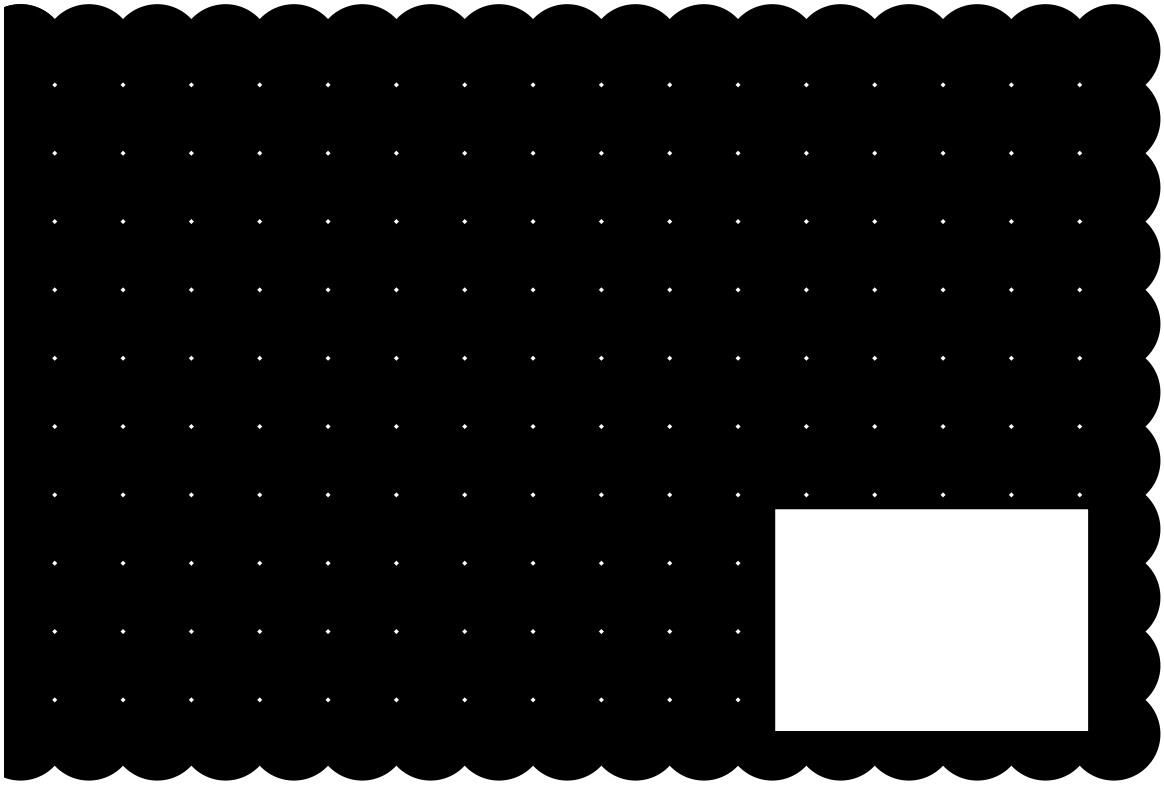

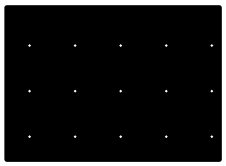

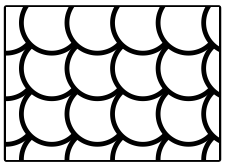

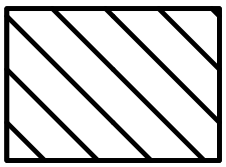

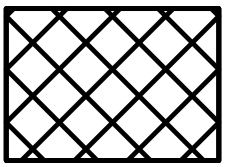

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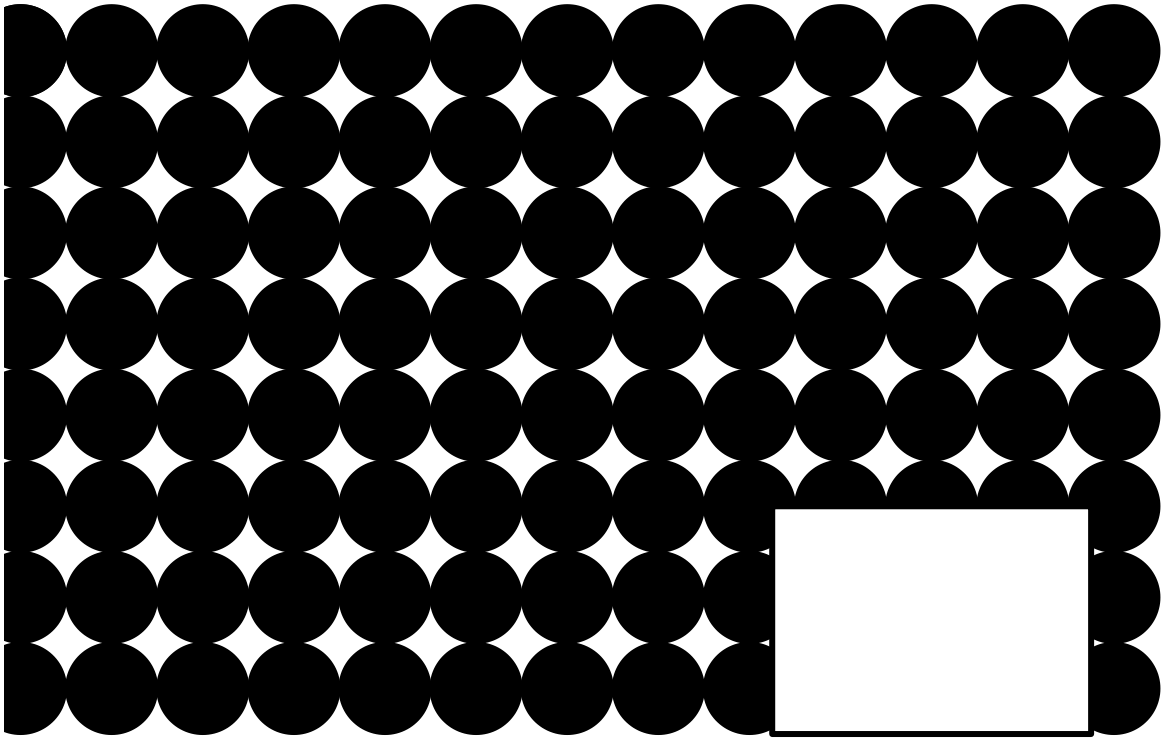

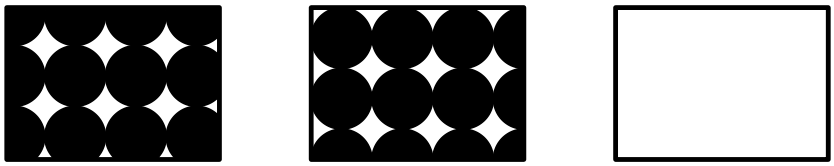

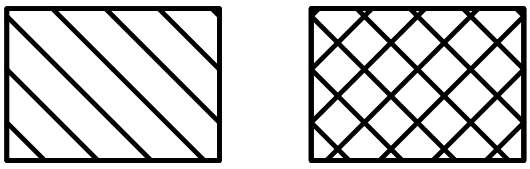

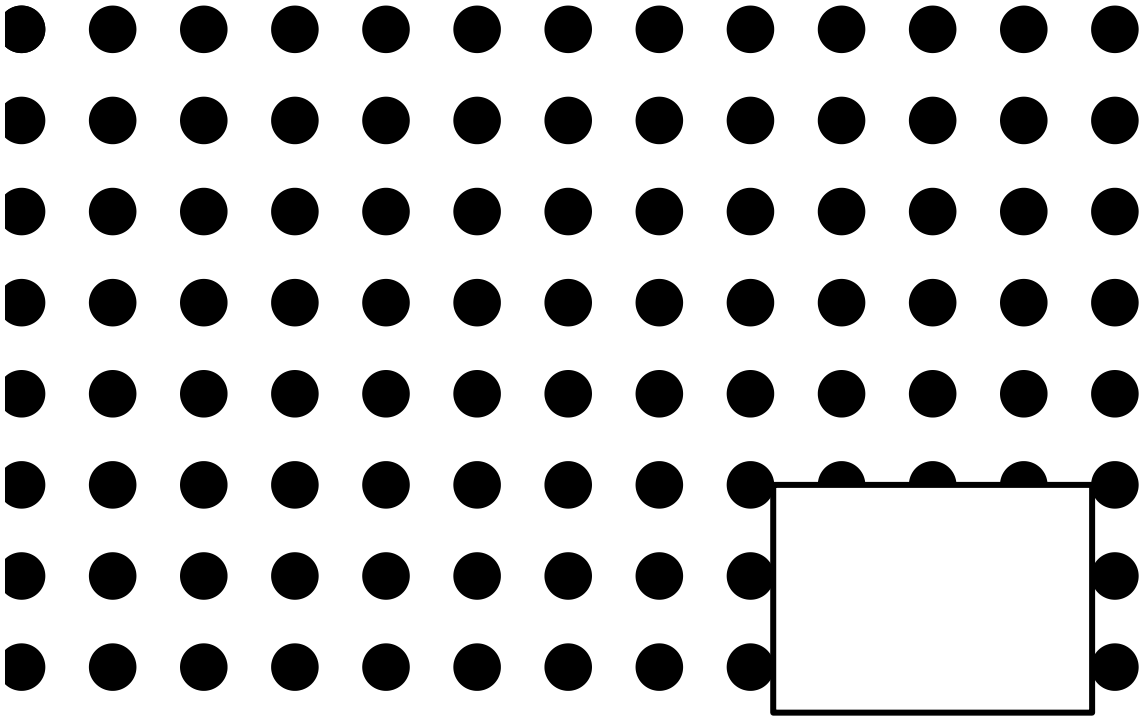

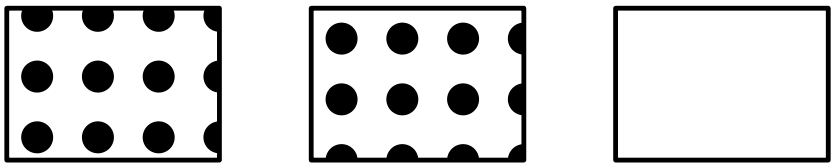

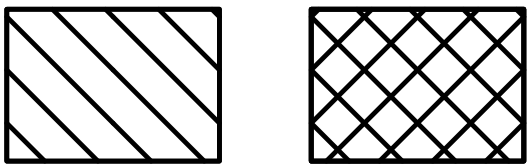

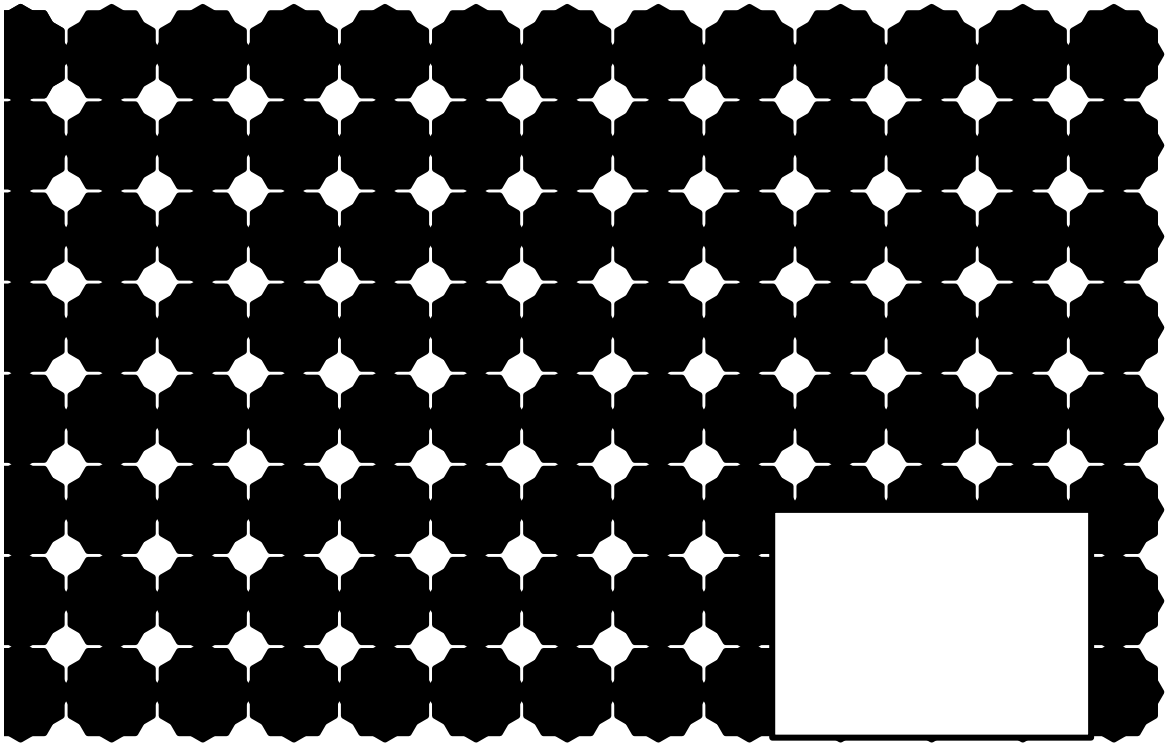

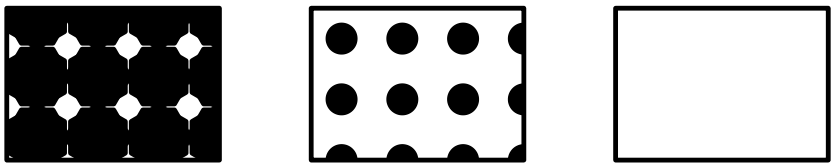

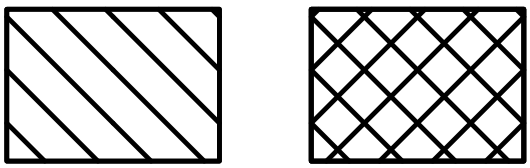

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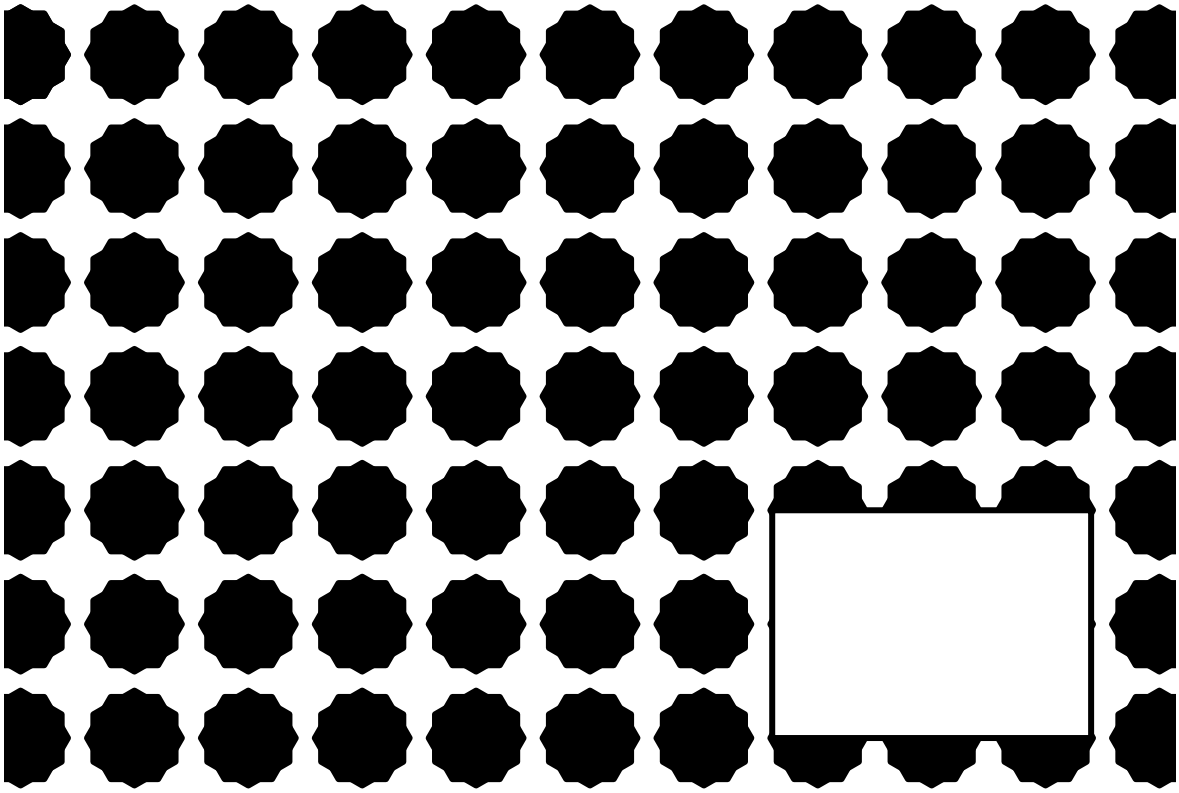

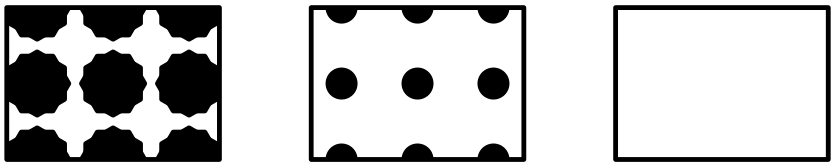

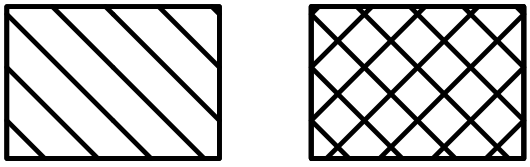

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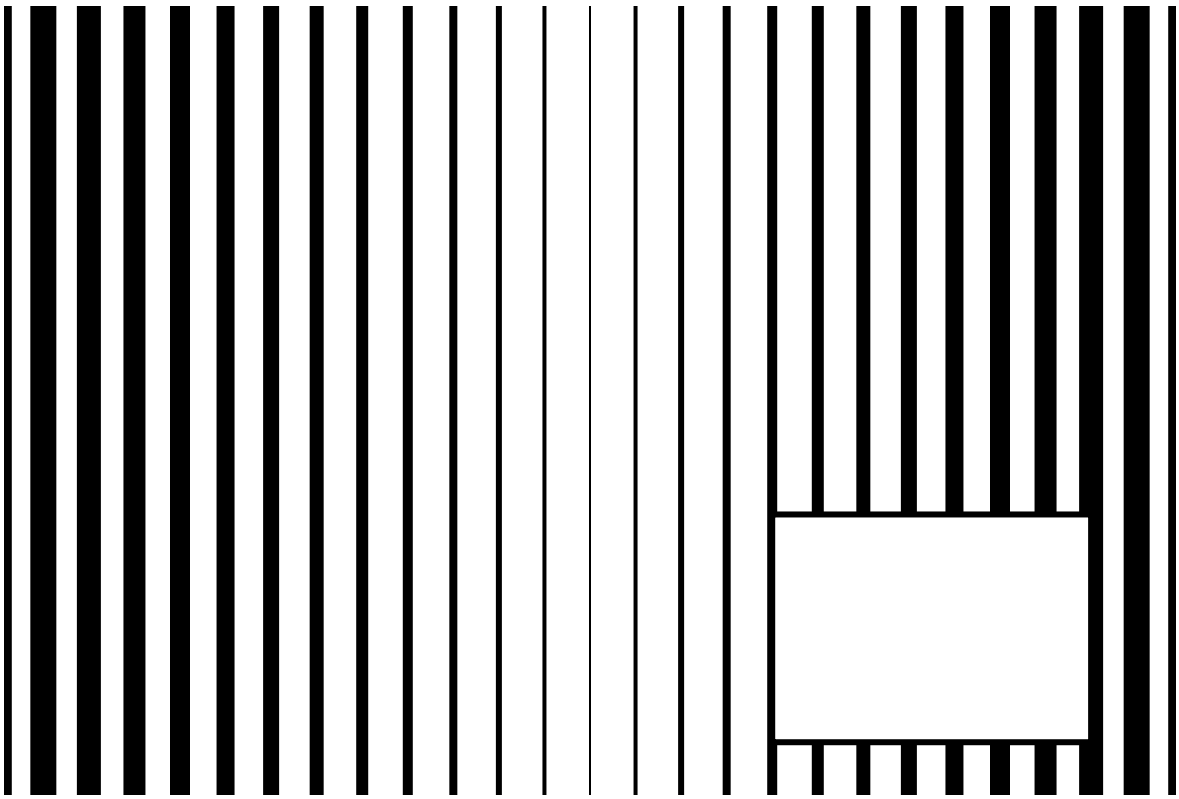
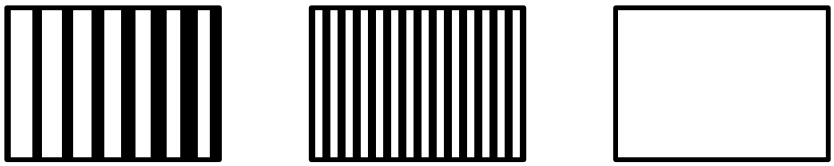
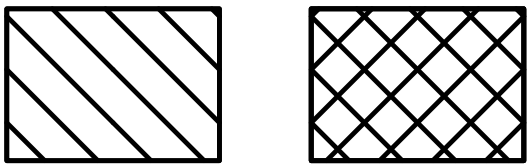
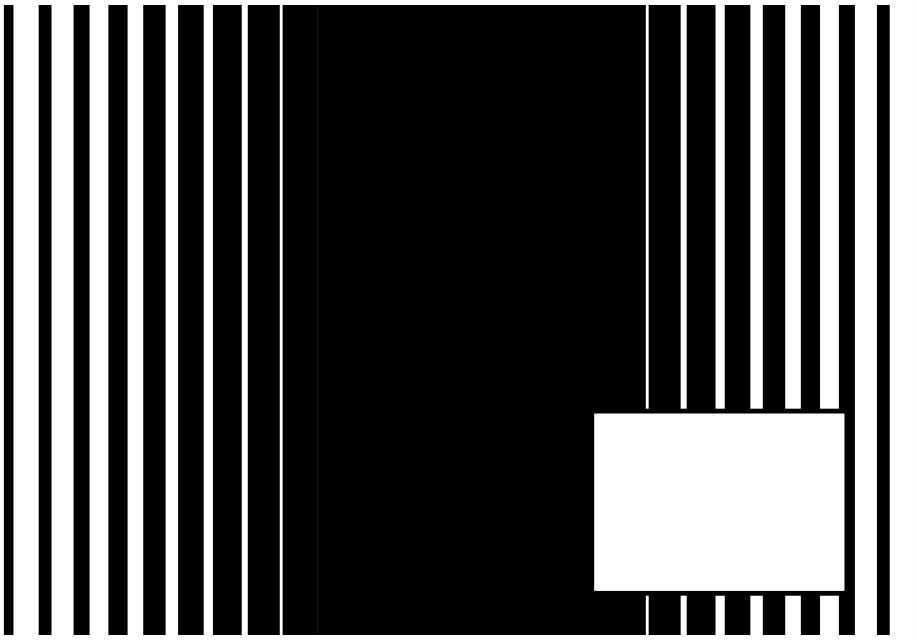
Righe “complesse” verticali

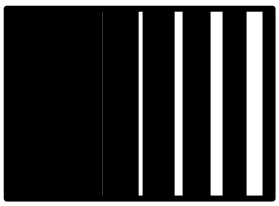


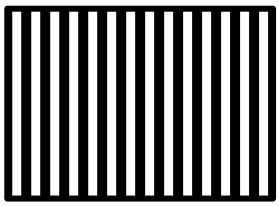


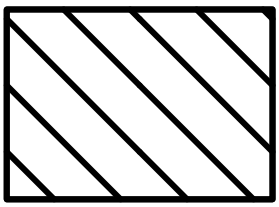


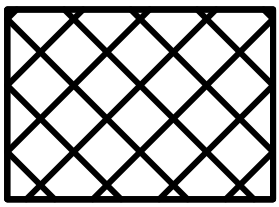
Vertical Outer



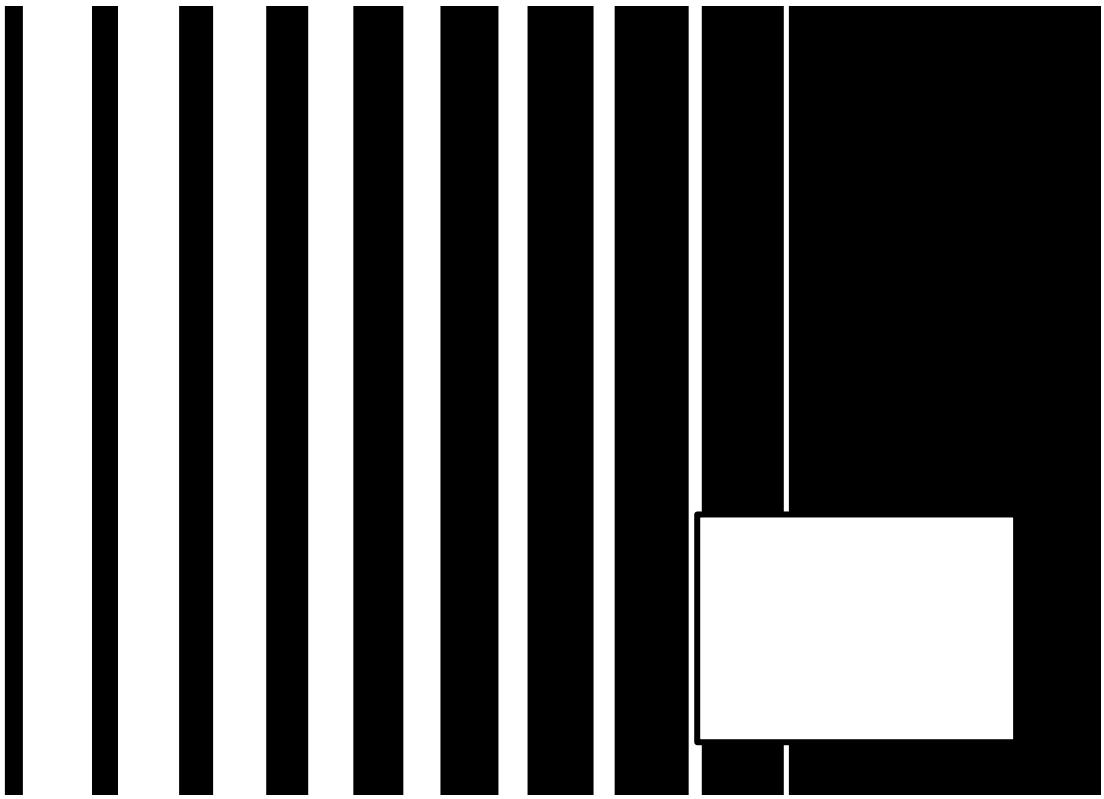


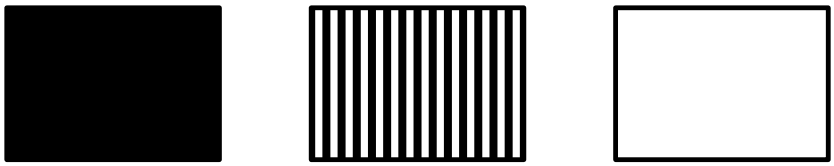


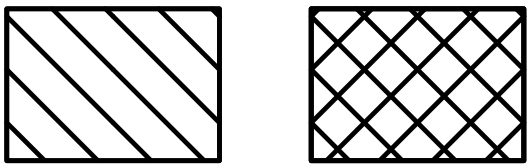




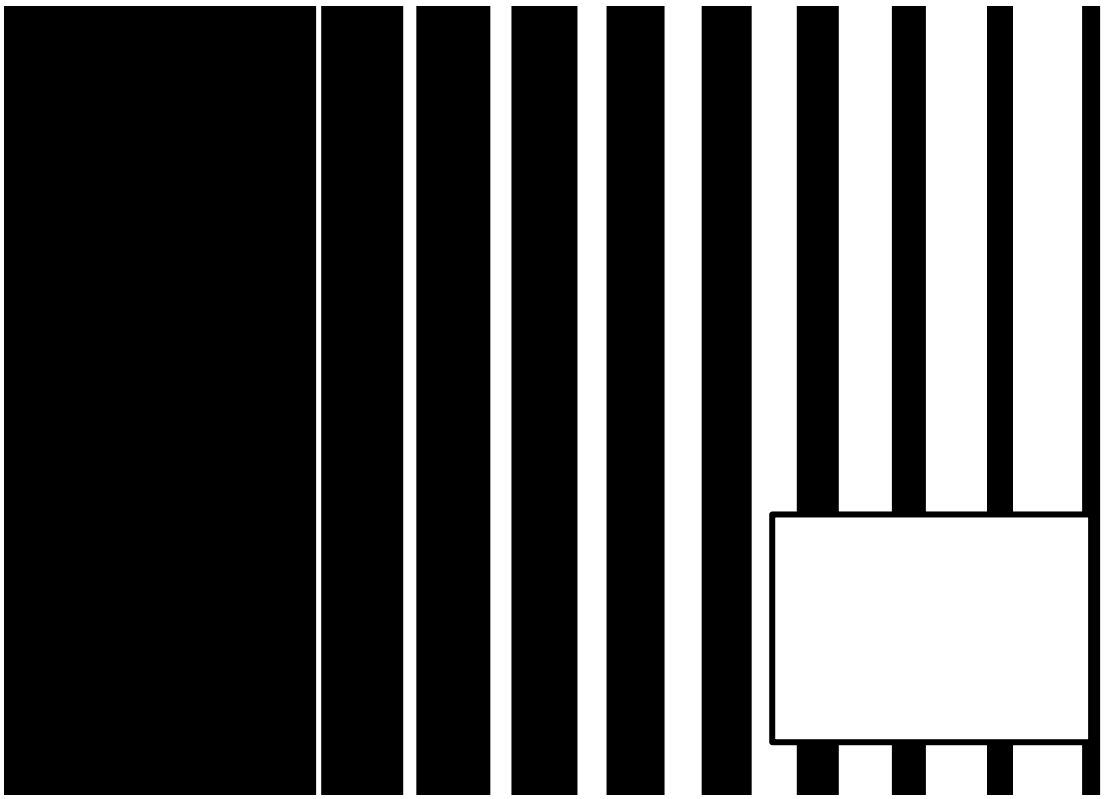
Vertical increasing

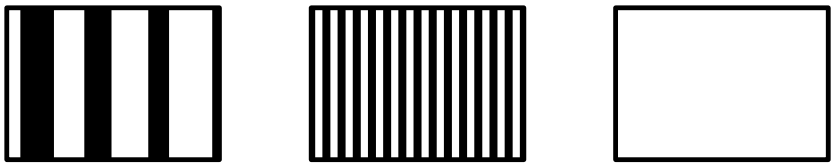


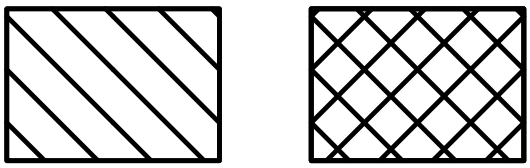




Vertical decreasing







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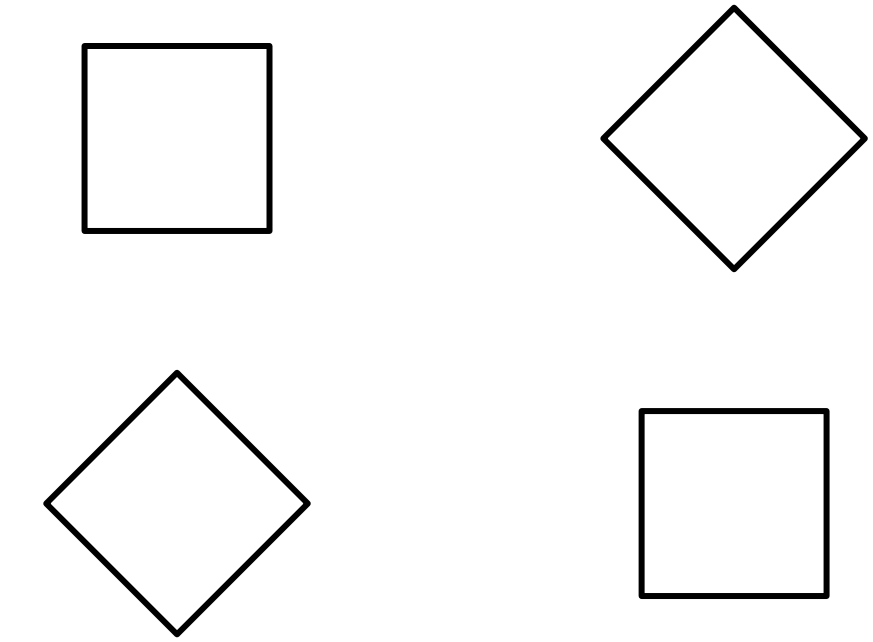
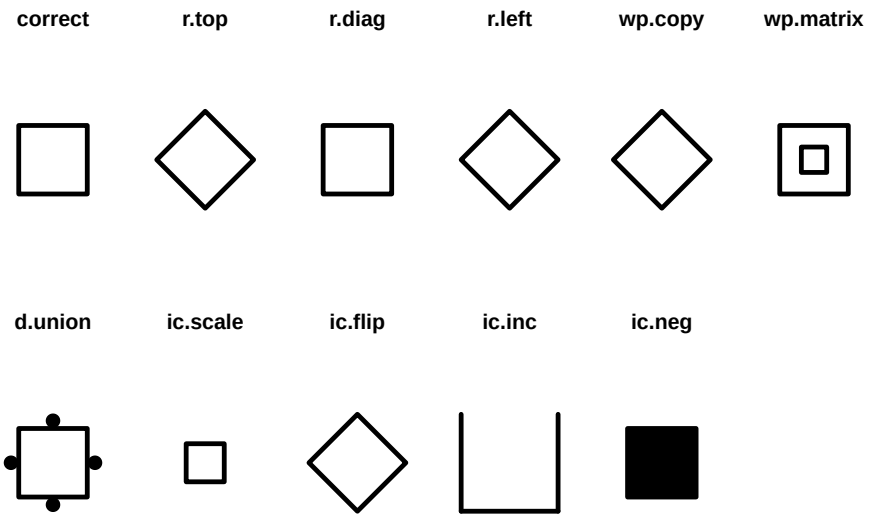
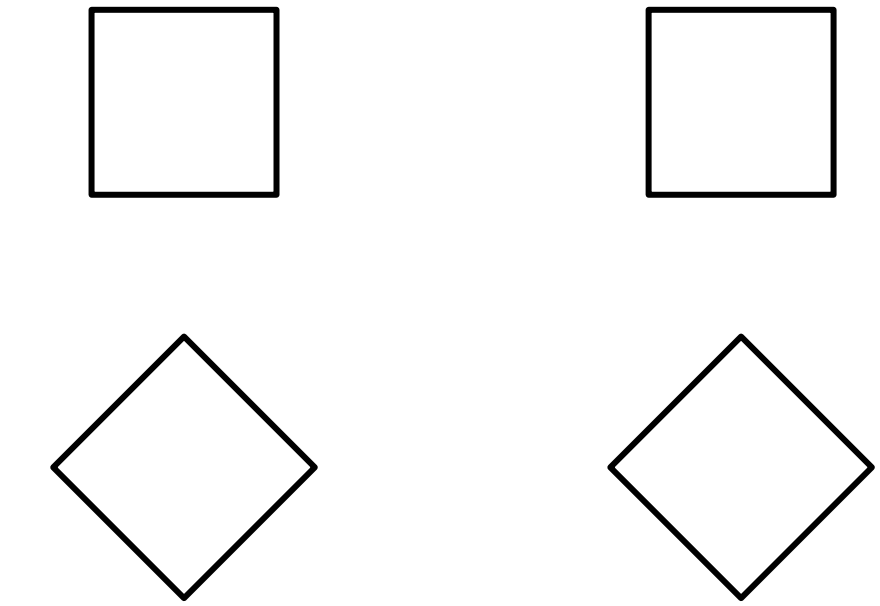
Matrici 2×2

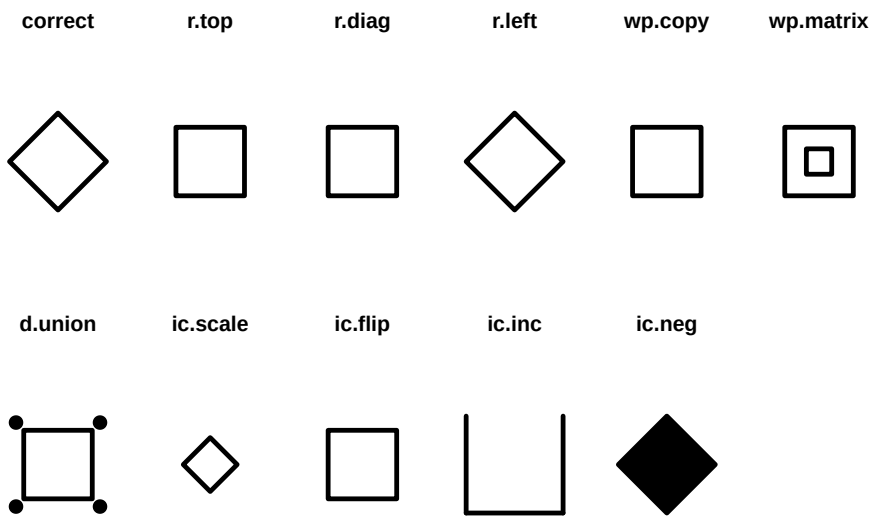
Rotazione Diagonale



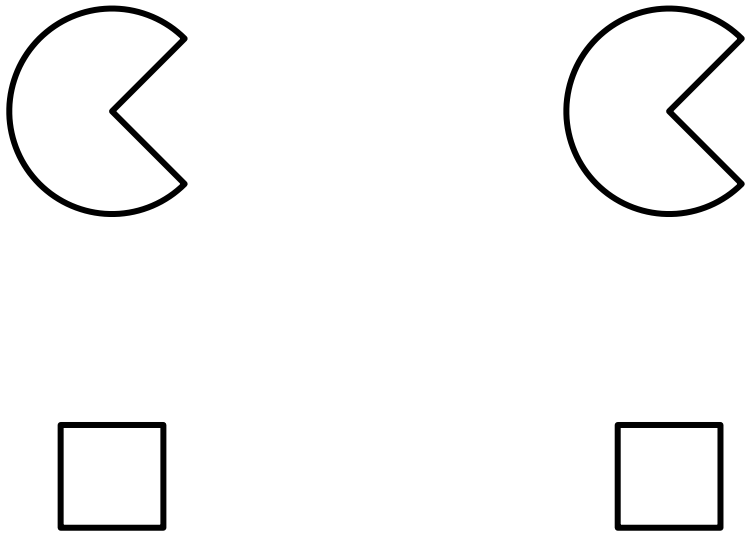


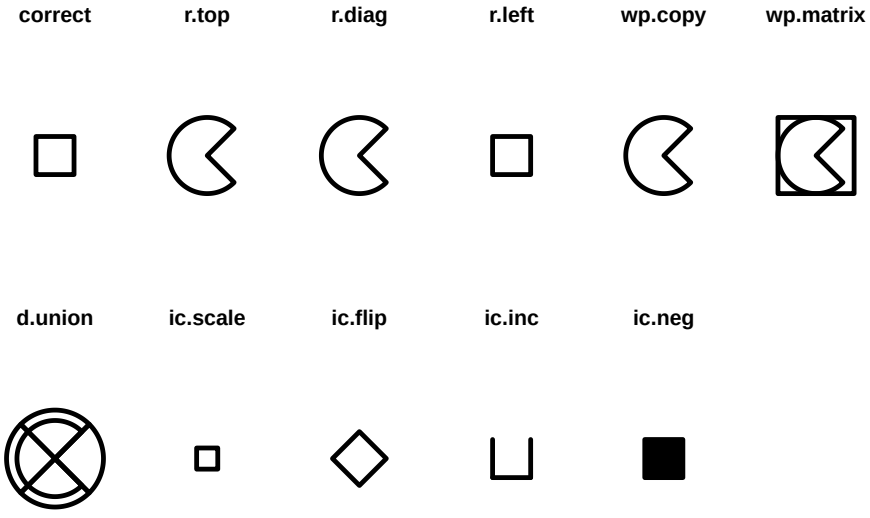
Rotazione Verticale



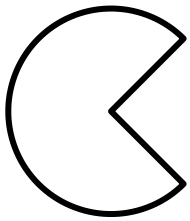


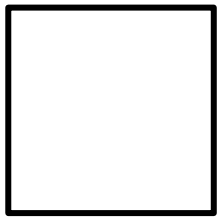
Forma e dimensione Verticale

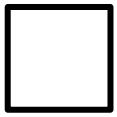




Verticale e Orizzontale

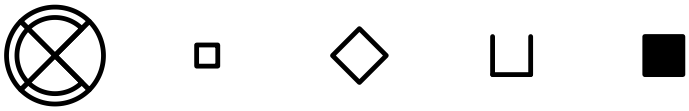






correct **r.top** **r.diag** **r.left** **wp.copy** **wp.matrix**

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



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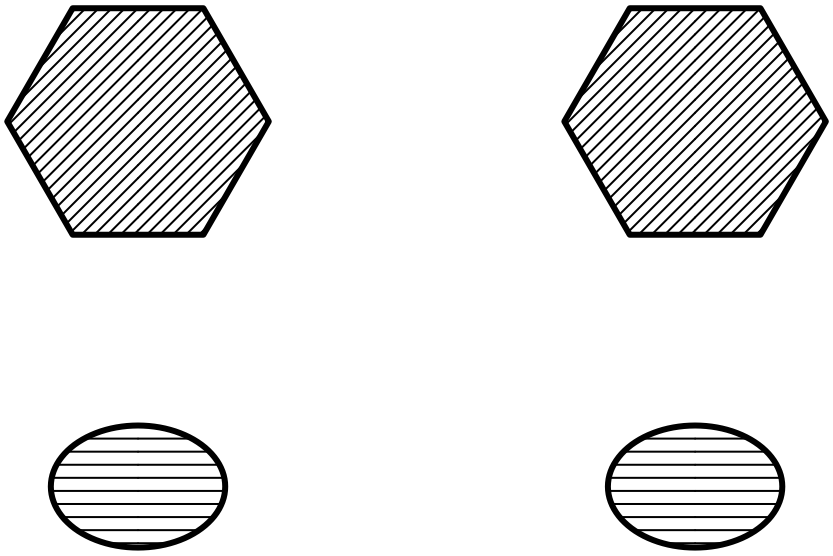
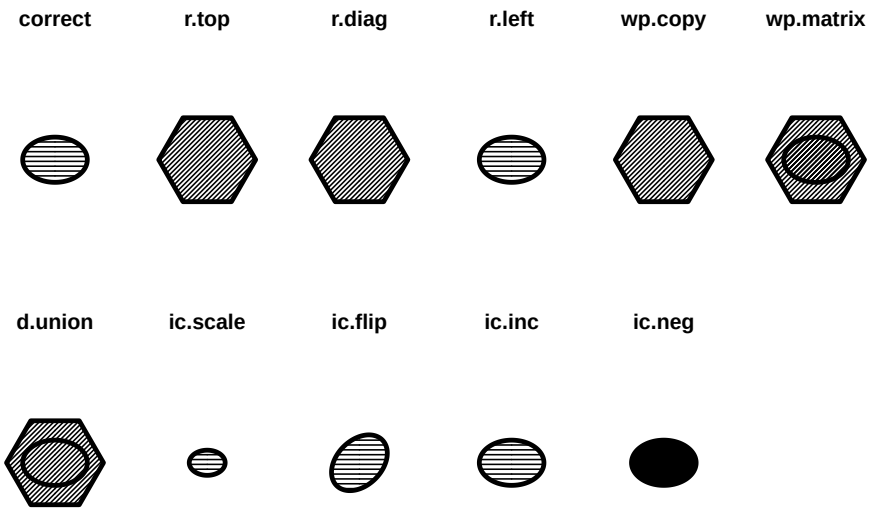
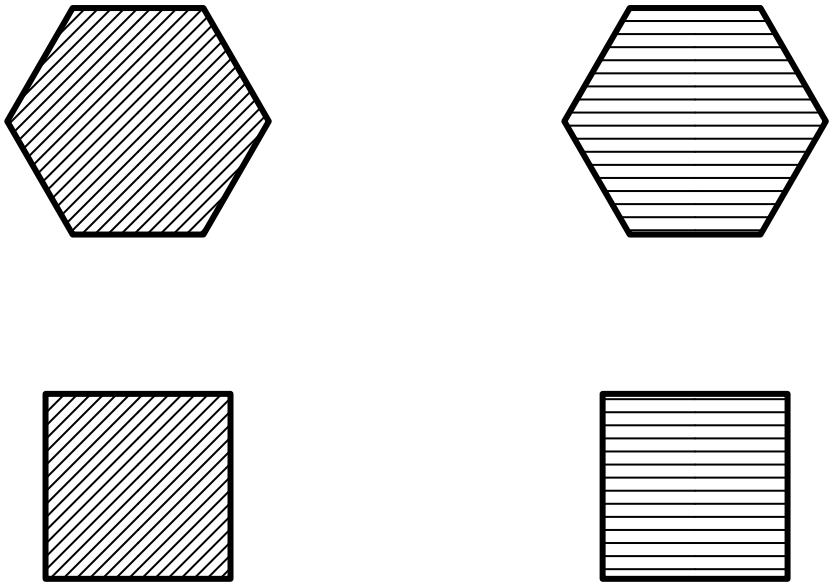
Forma e riempimento Verticale





Verticale e orizzontale



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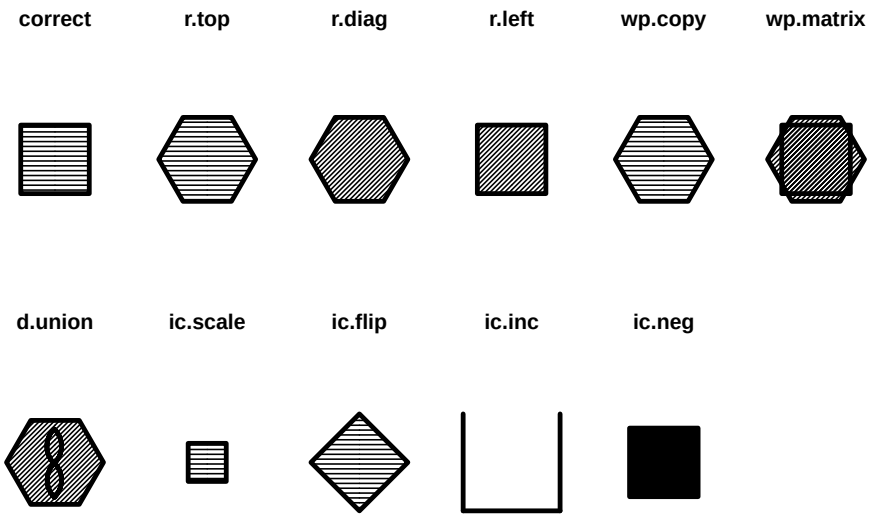
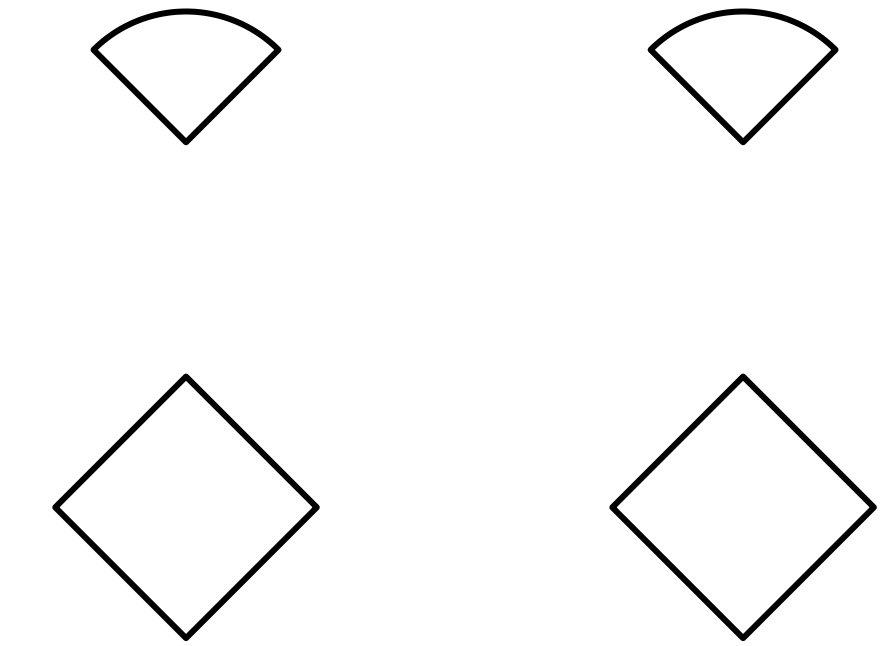
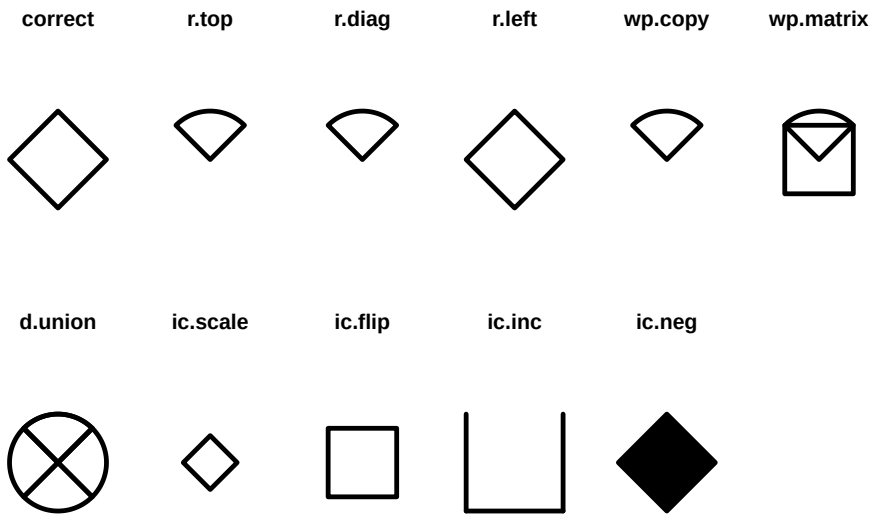
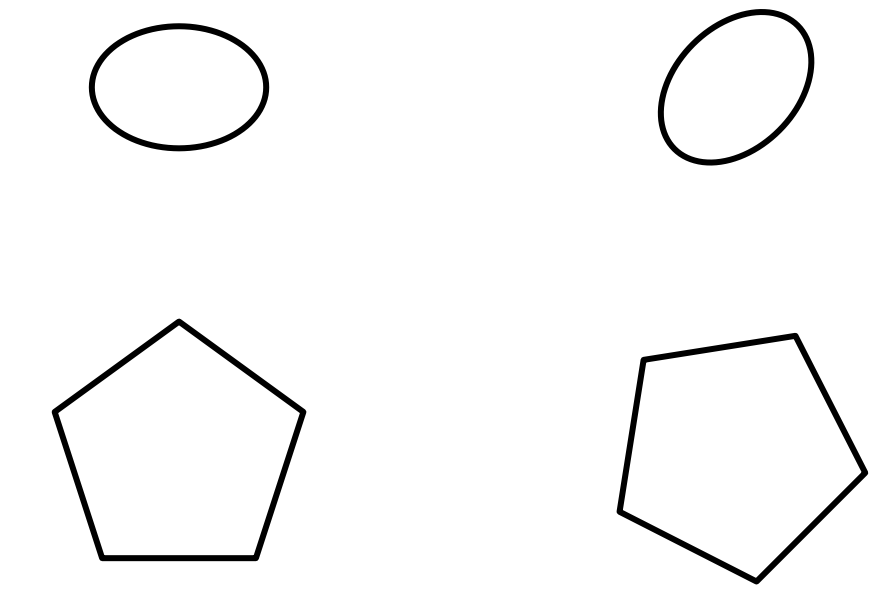


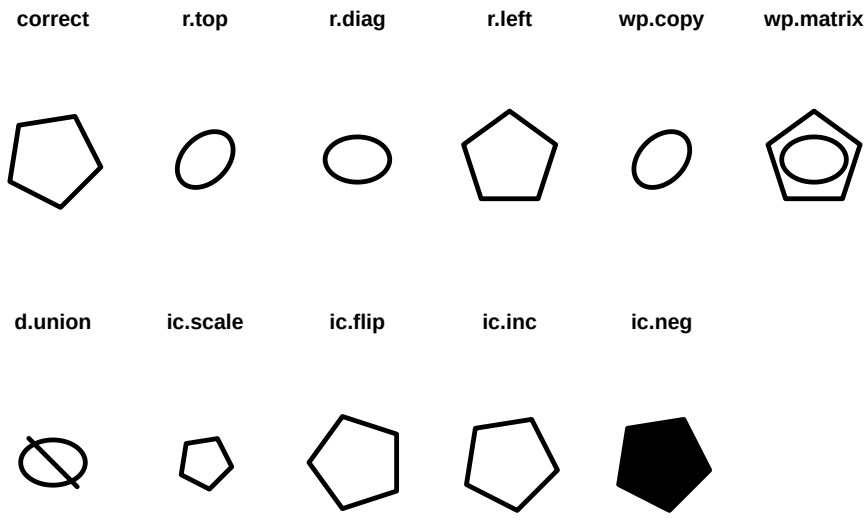
Forma e orientamento Verticale





Forma e orientamento Verticale e orizzontale





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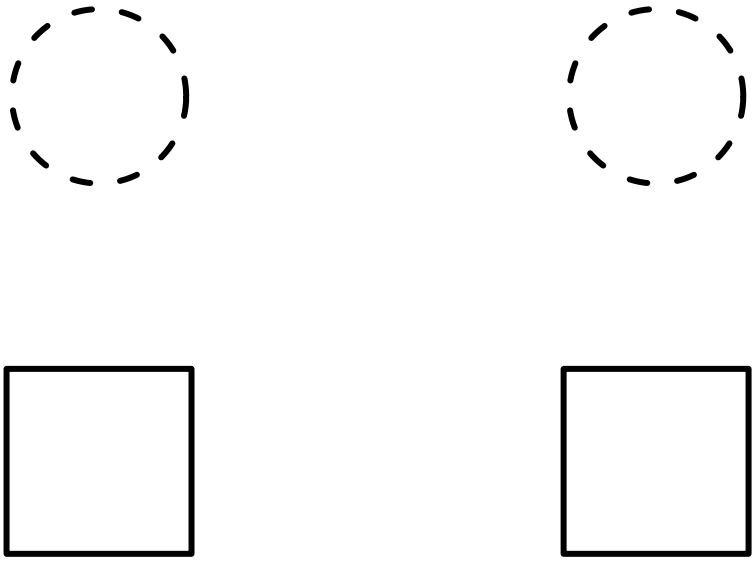
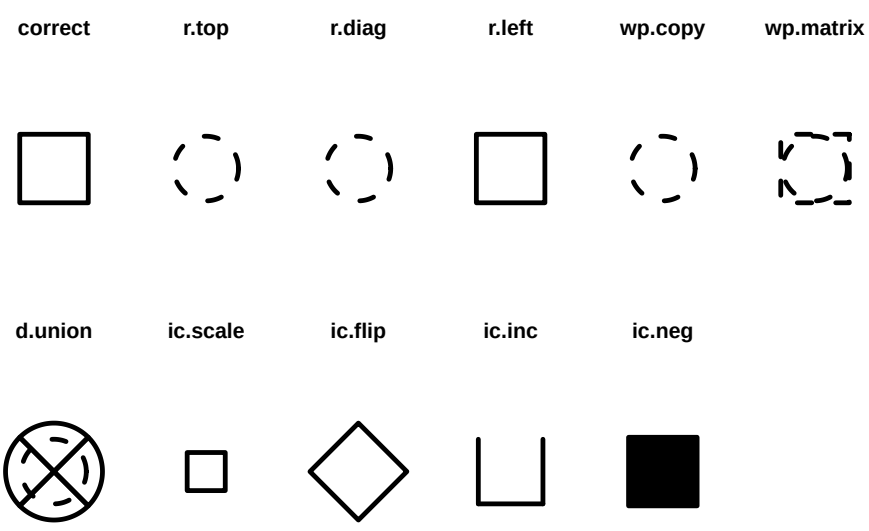
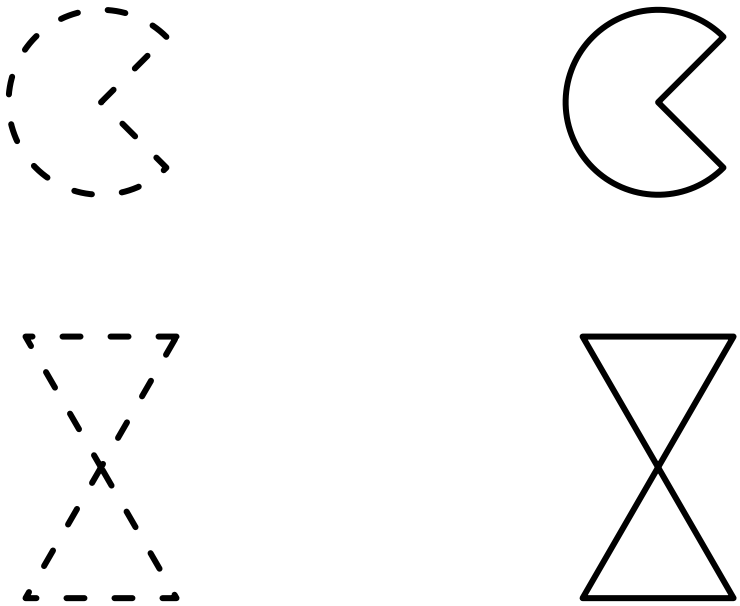
Forma e bordo Verticale





Forma e bordo Verticale e orizzontale



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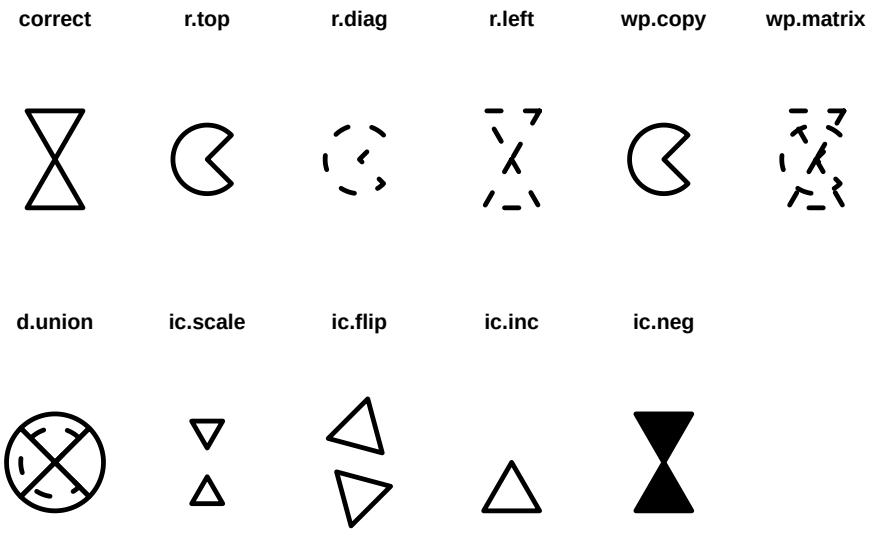
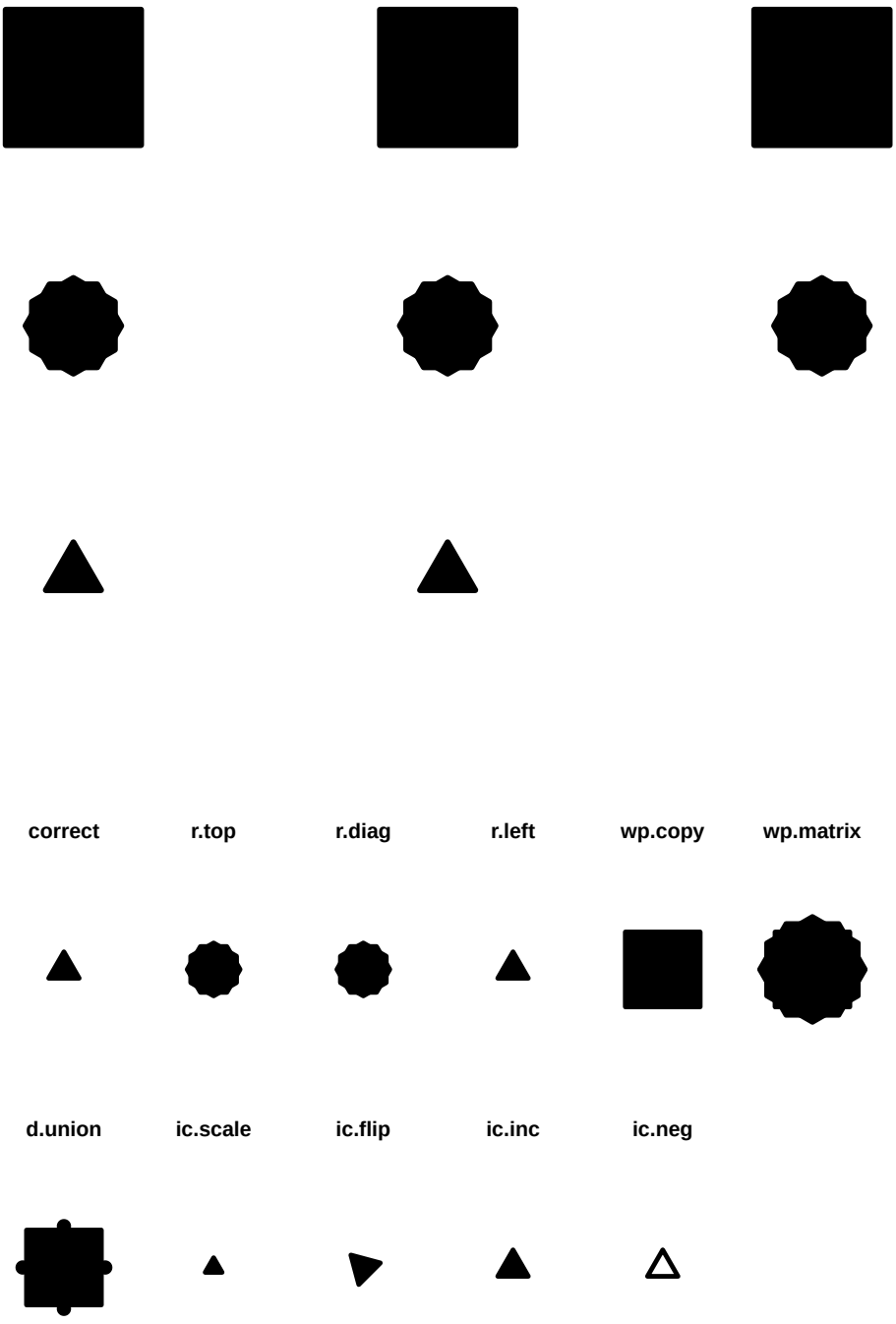
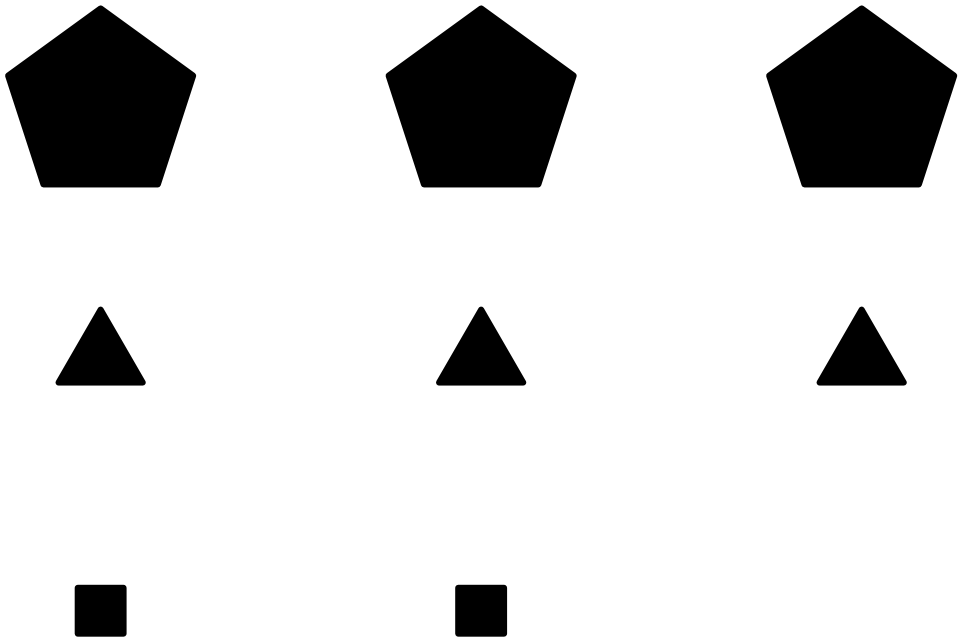


Matrici 3×3

Forma e dimensione Verticale

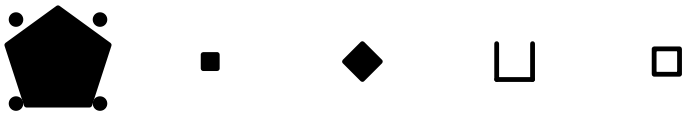


Max

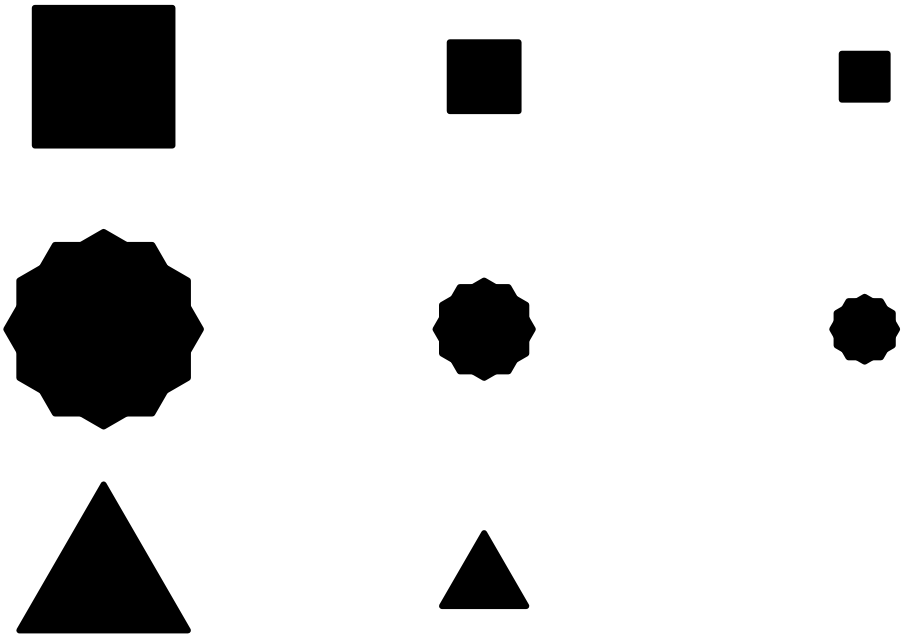


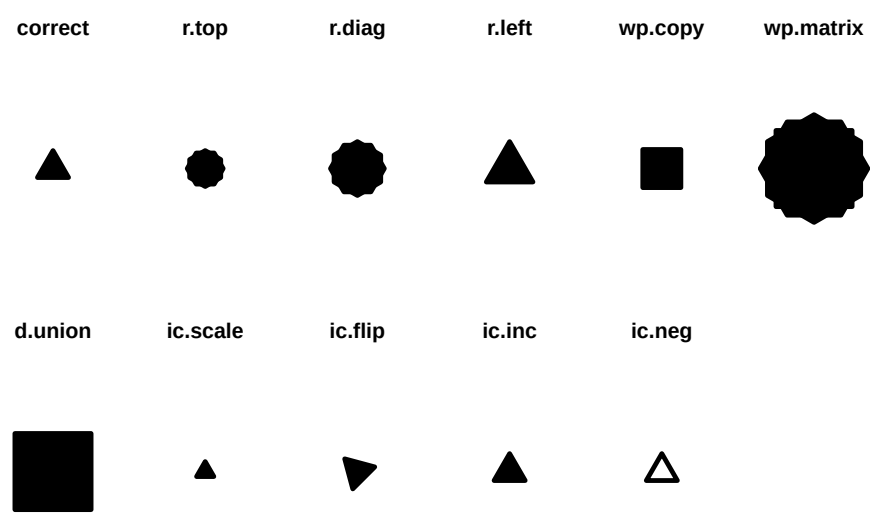
correct r.top r.diag r.left wp.copy wp.matrix

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



Forma e dimensione Verticale e orizzontale





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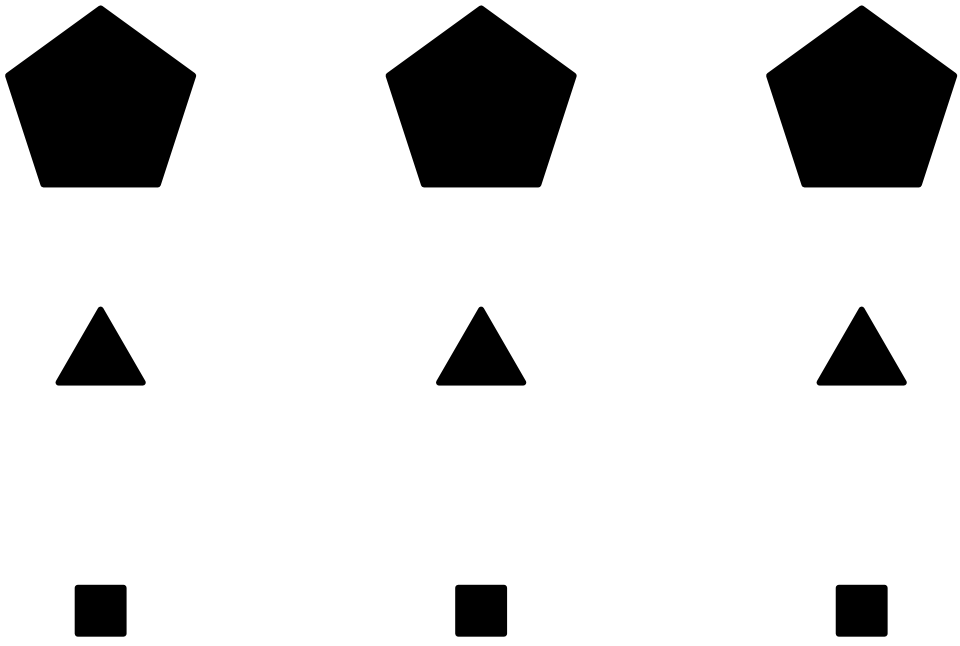
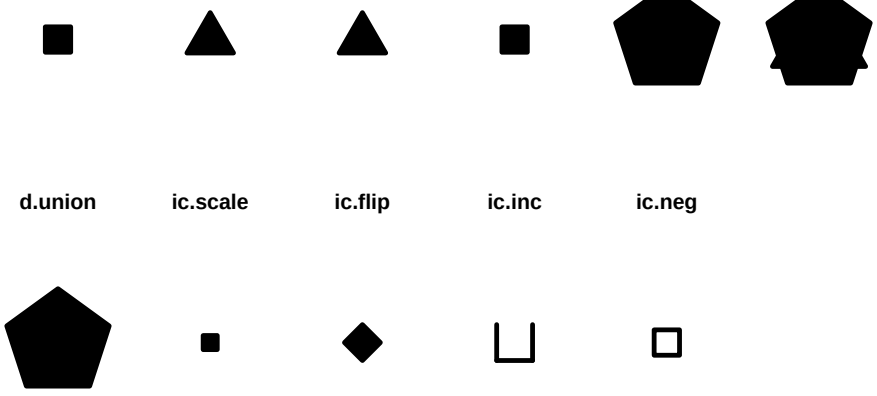
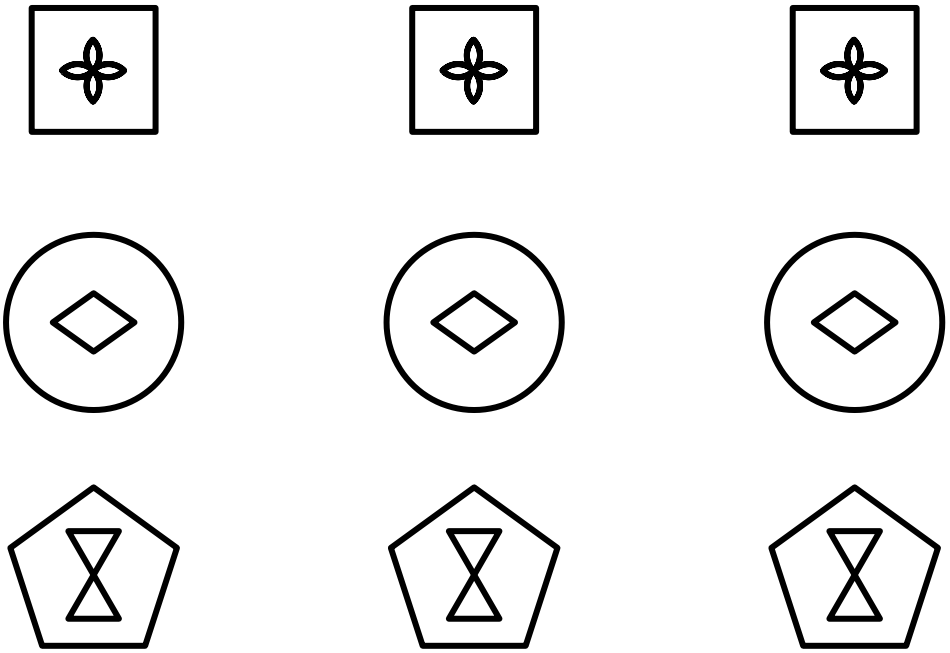


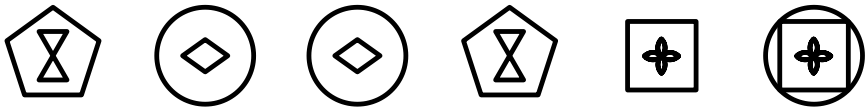

correct
r.top
r.diag
r.left
wp.copy
wp.matrix

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

Forma e rimepimento Verticale

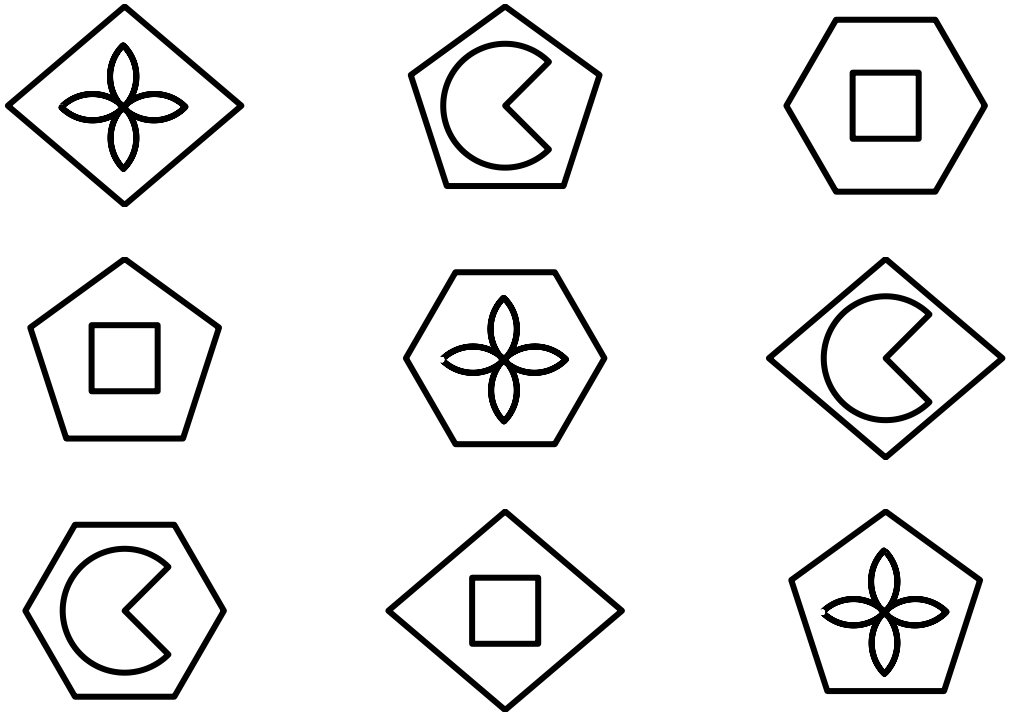


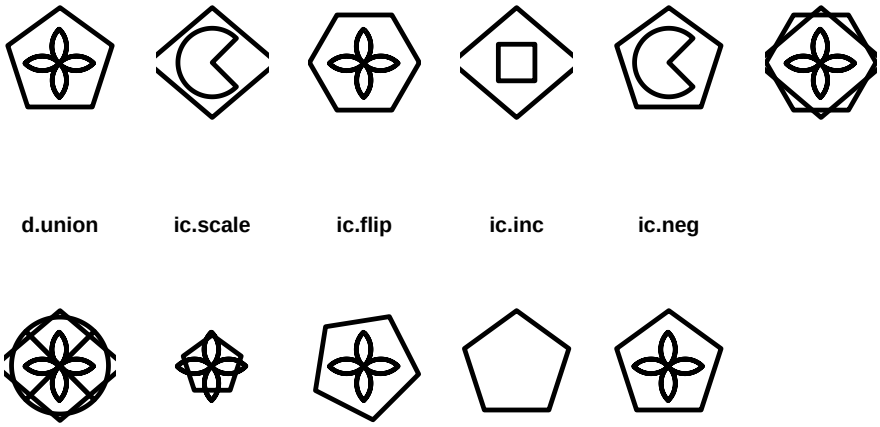
correct r.top r.diag r.left wp.copy wp.matrix



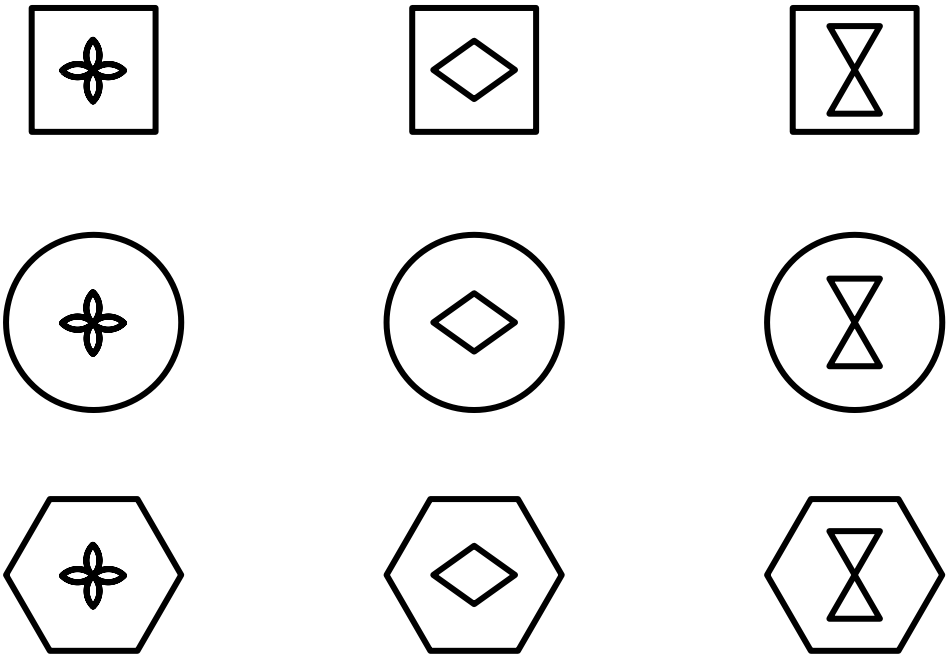
d.union ic.scale ic.flip ic.inc ic.neg

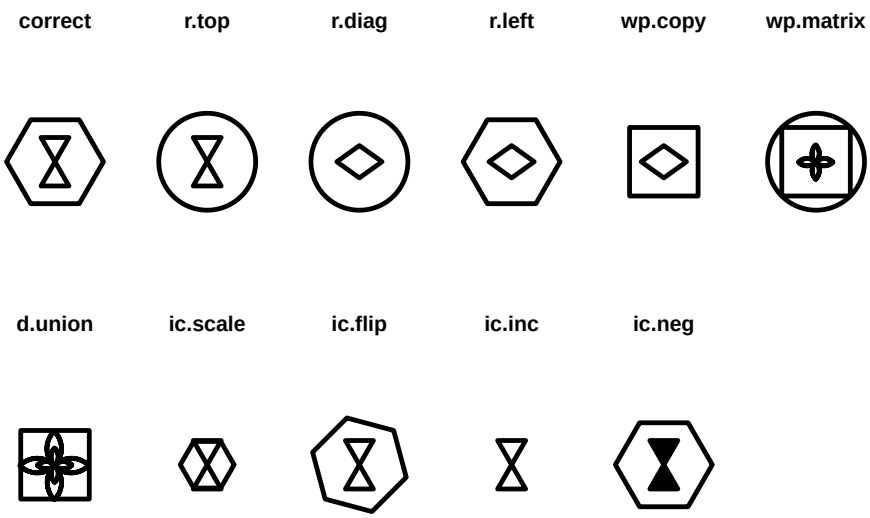
Max



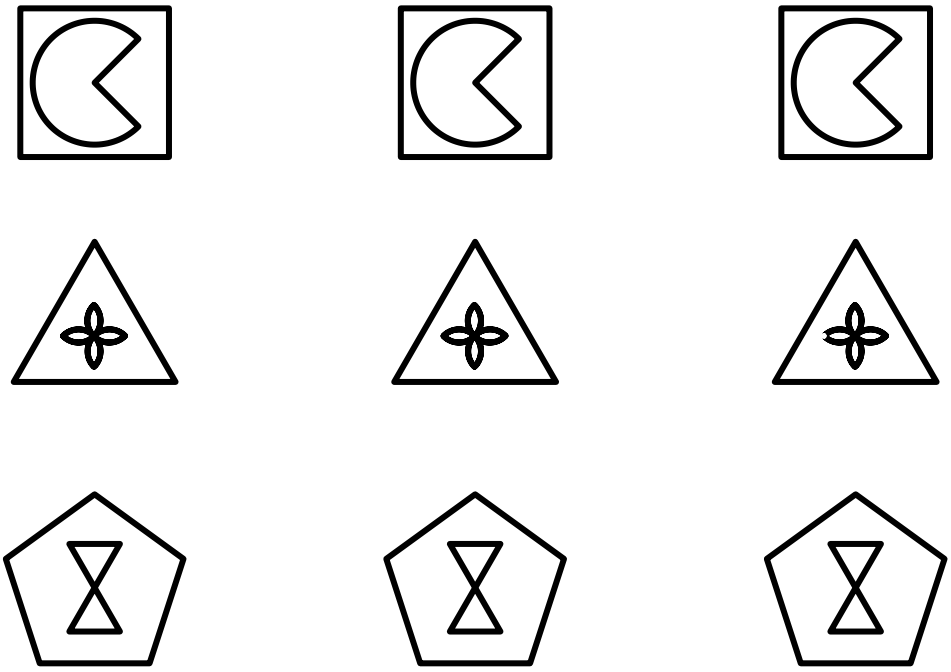

correct
r.top
r.diag
r.left
wp.copy
wp.matrix
d.union
ic.scale
ic.flip
ic.inc
ic.neg

Forma e rimepimento Verticale e orizzontale

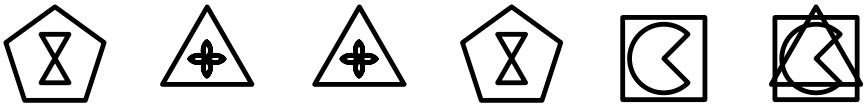




Max

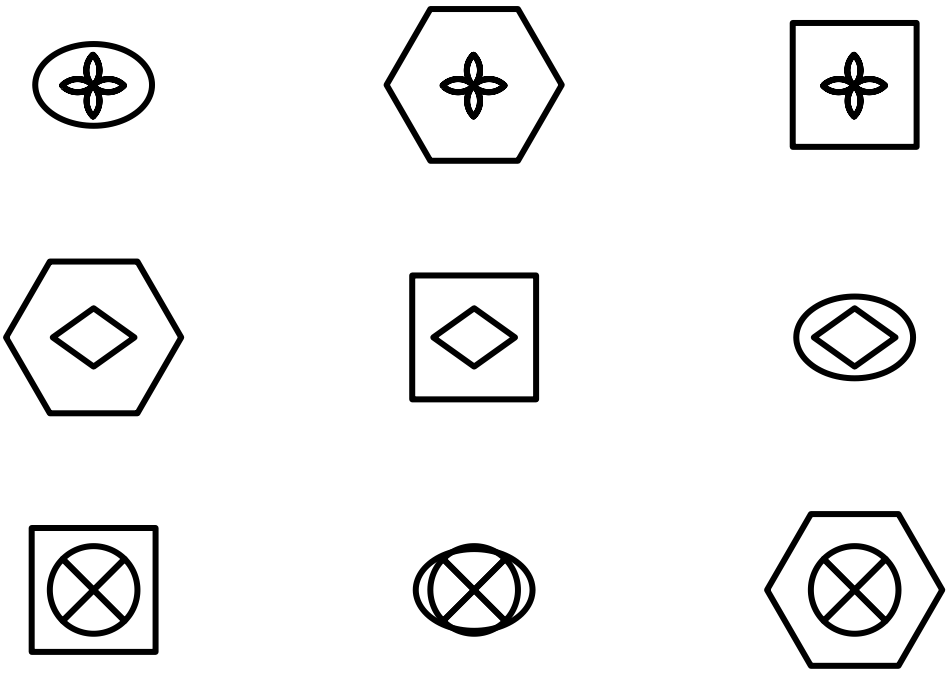


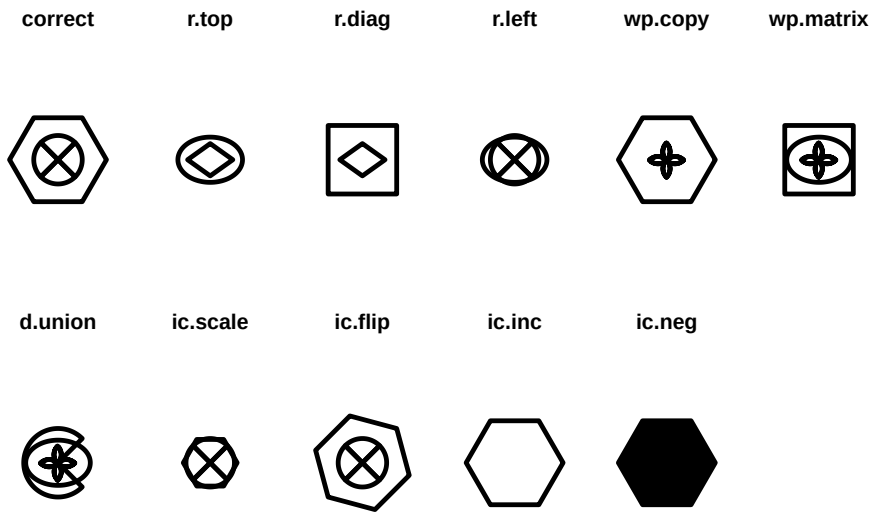
correct r.top r.diag r.left wp.copy wp.matrix



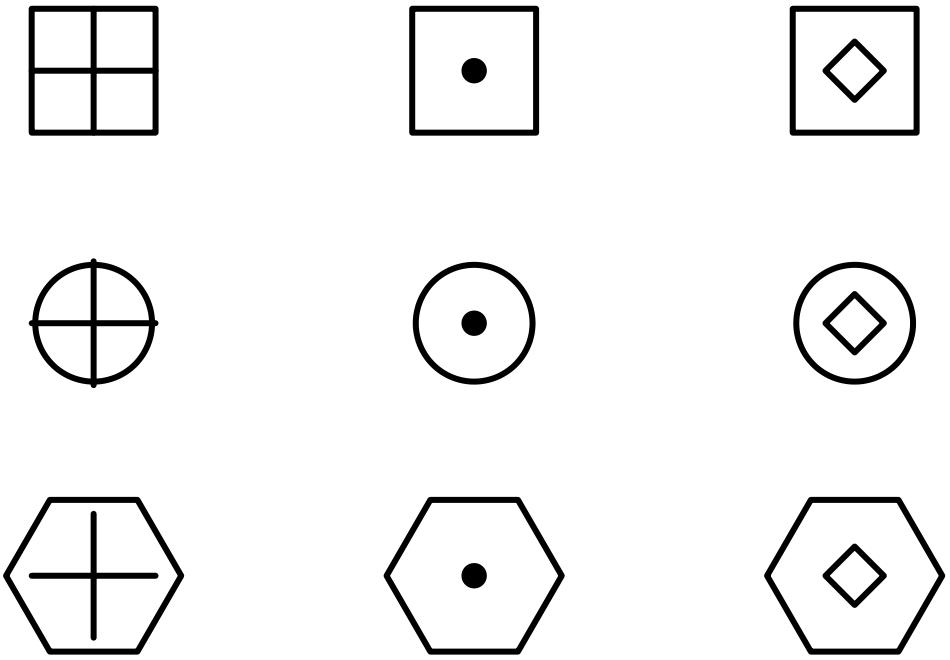
d.union ic.scale ic.flip ic.inc ic.neg

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

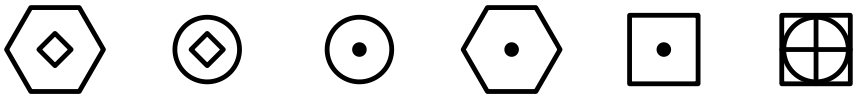




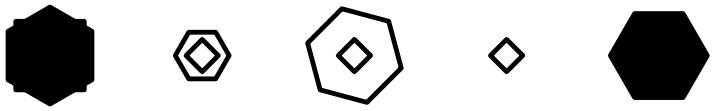
Max



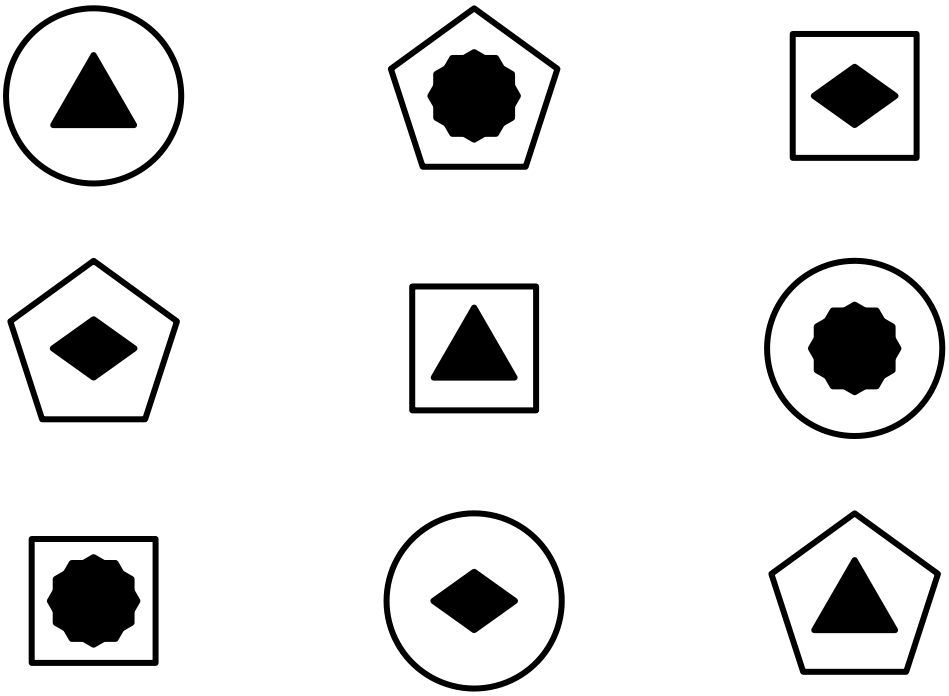
correct r.top r.diag r.left wp.copy wp.matrix



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



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



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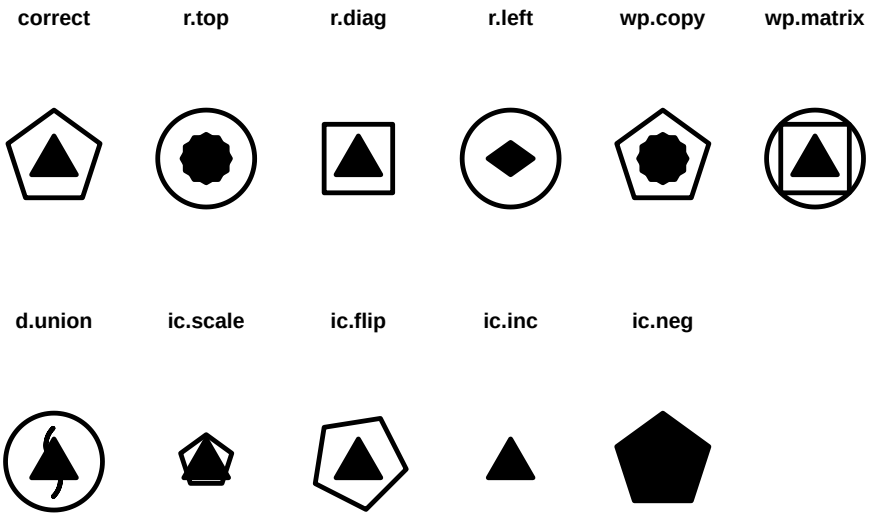
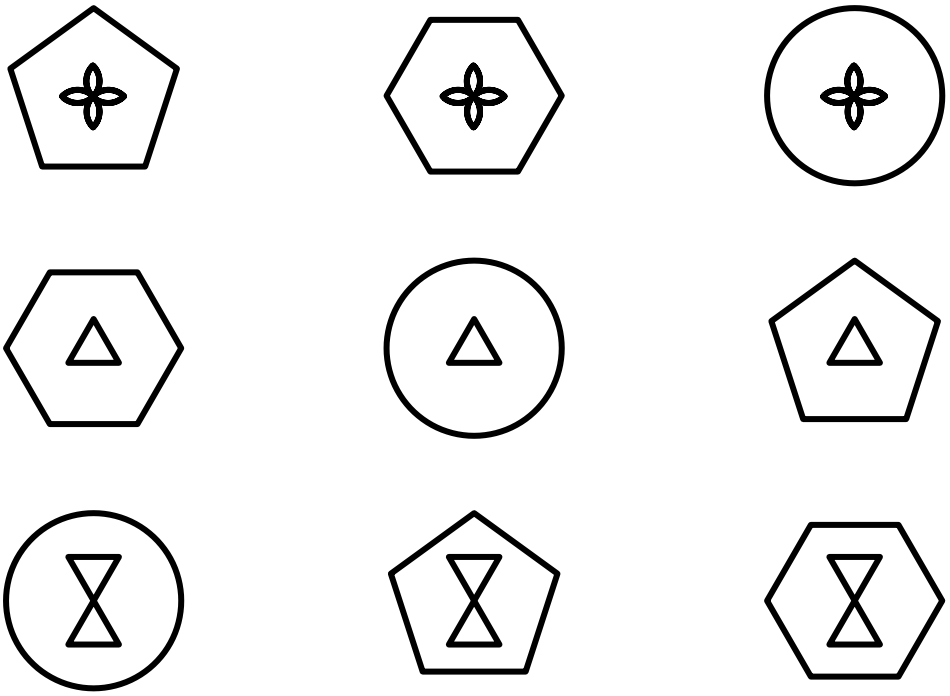
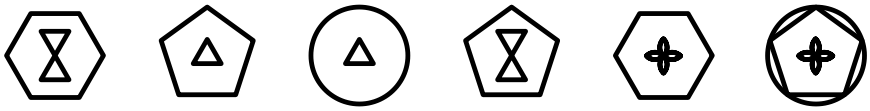


Max

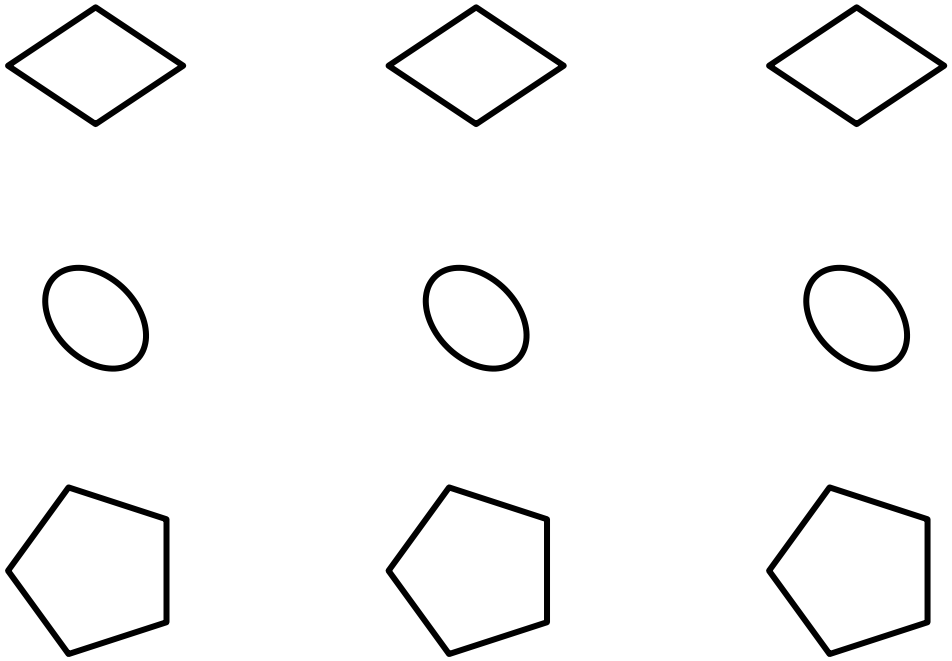


correct r.top r.diag r.left wp.copy wp.matrix

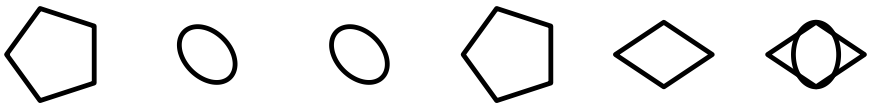


d.union ic.scale ic.flip ic.inc ic.neg

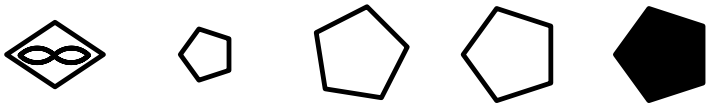
Forma e orientamento Verticale



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



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



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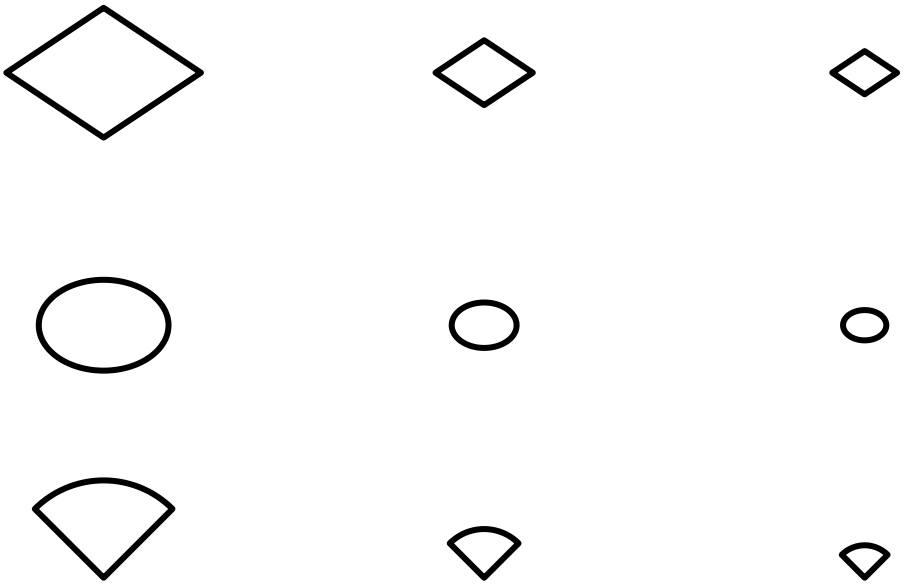
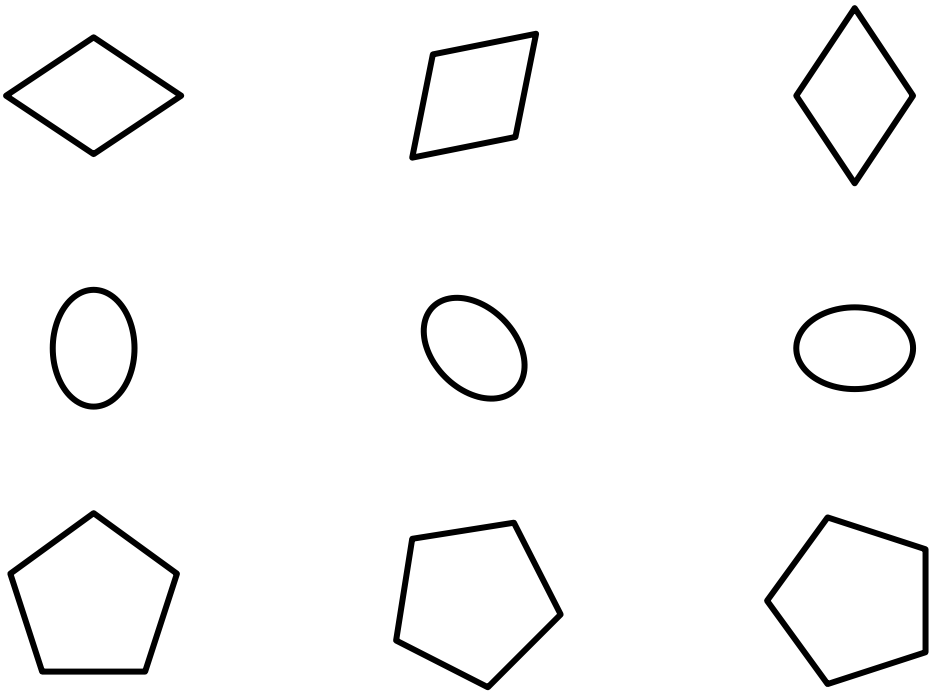


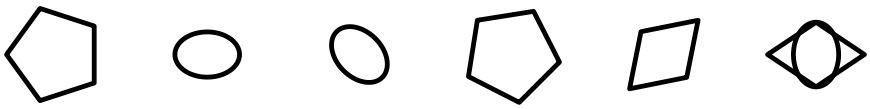
correct r.top r.diag r.left wp.copy wp.matrix

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

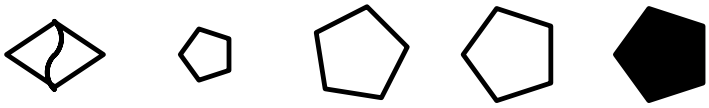
Verticale e orizzontale



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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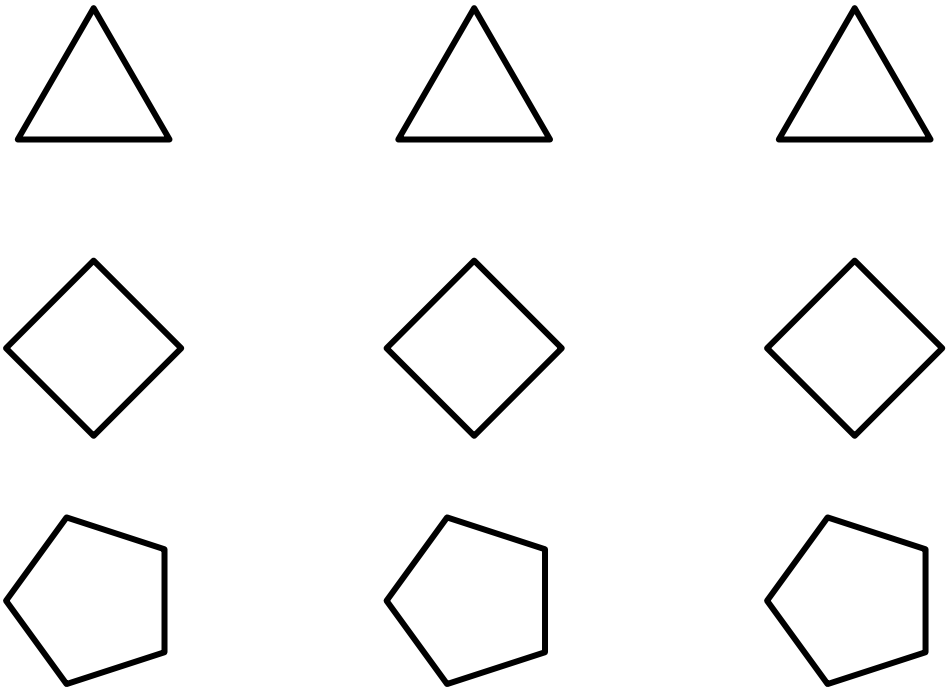
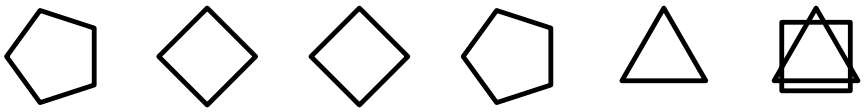
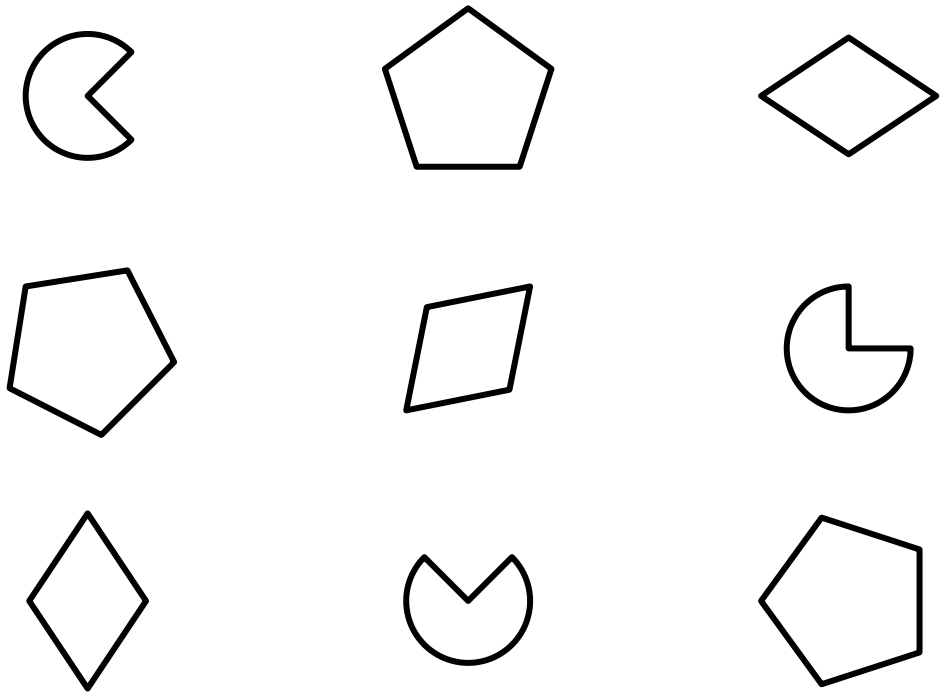


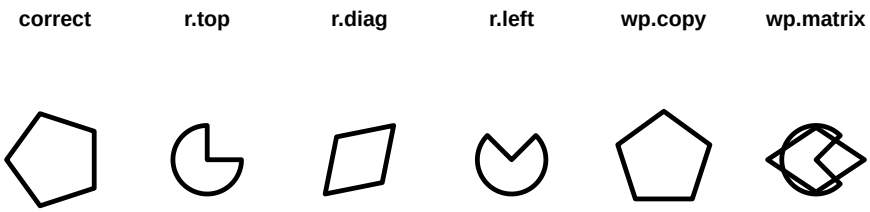
correct r.top r.diag r.left wp.copy wp.matrix

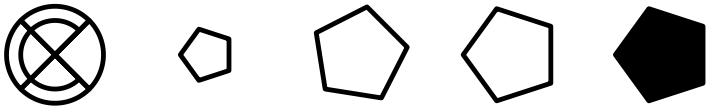


d.union ic.scale ic.flip ic.inc ic.neg

TL-LR sulla prima, verticale sulla seconda







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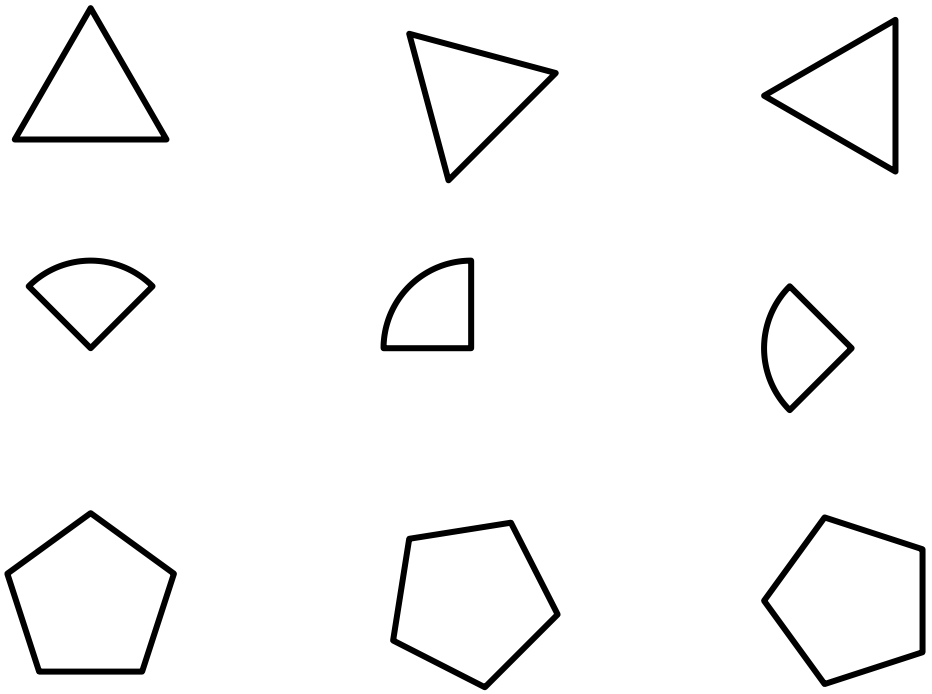
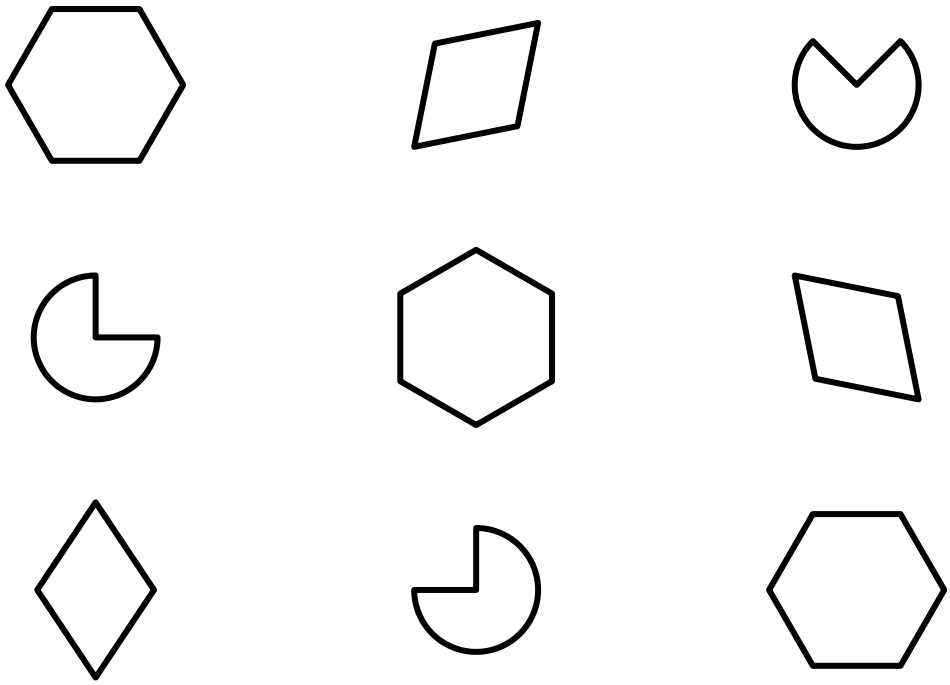


correct r.top r.diag r.left wp.copy wp.matrix

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

TR-LL sulla prima, TL-LR sulla seconda



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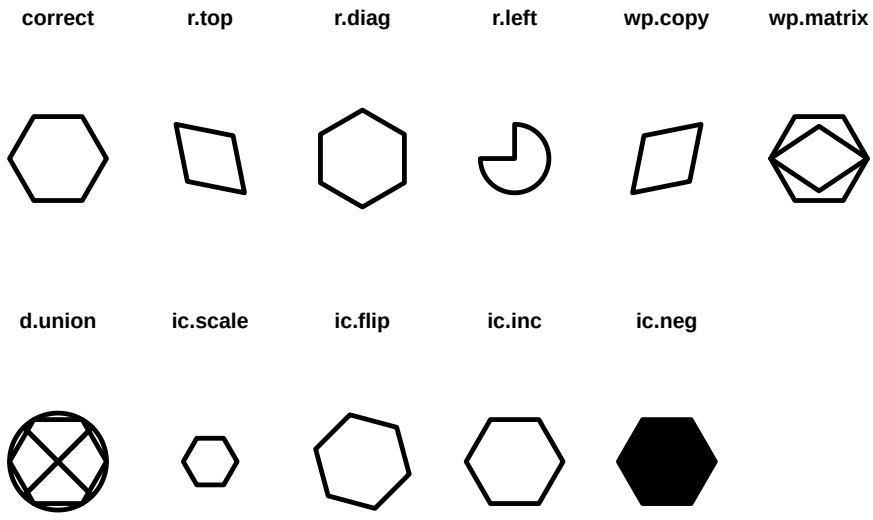

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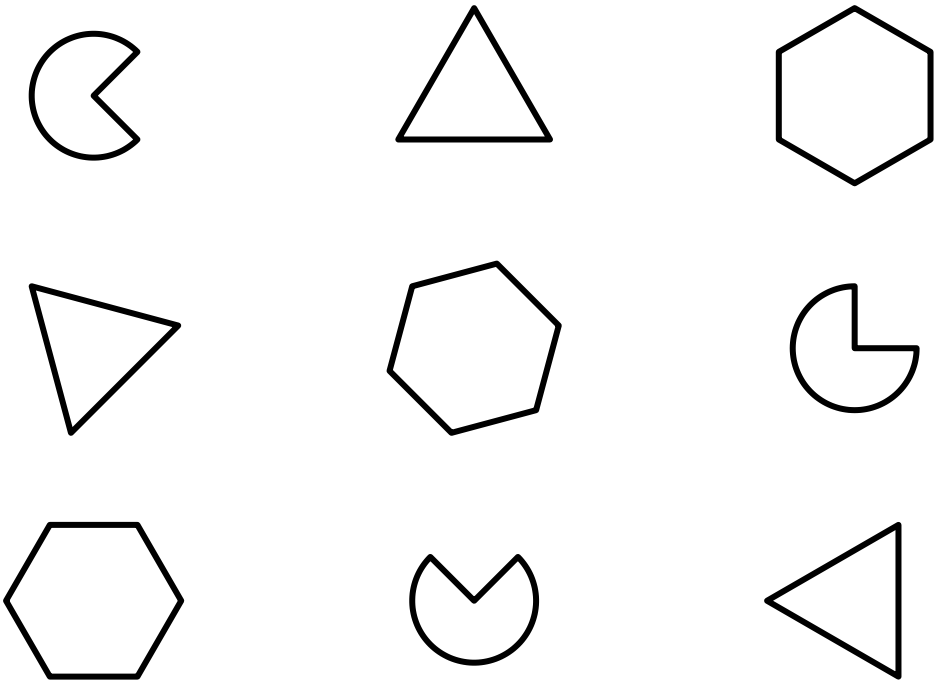
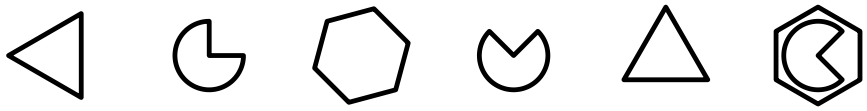
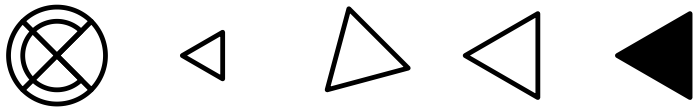


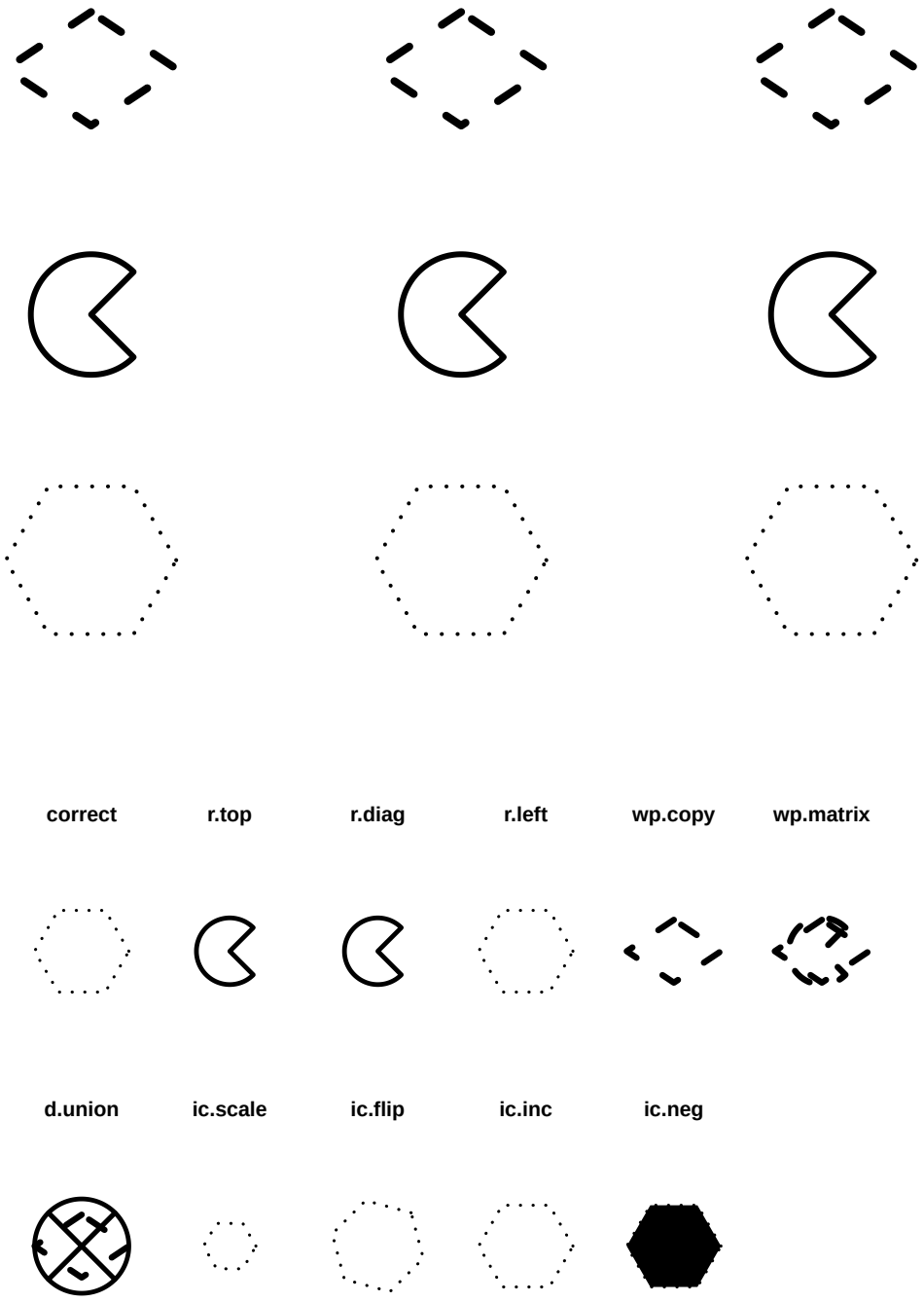
correct **r.top** **r.diag** **r.left** **wp.copy** **wp.matrix**



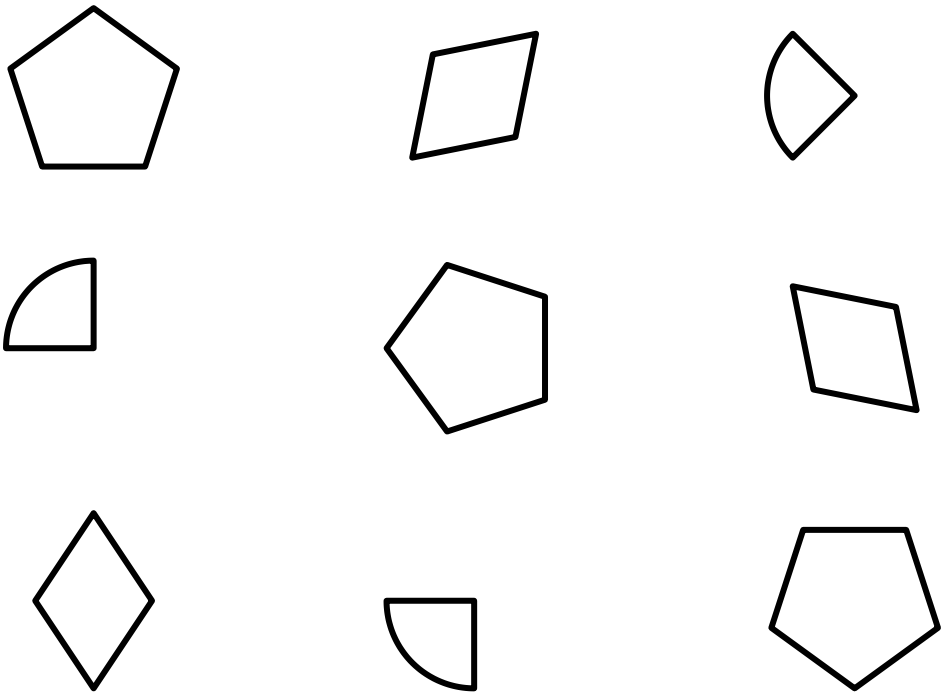
d.union **ic.scale** **ic.flip** **ic.inc** **ic.neg**



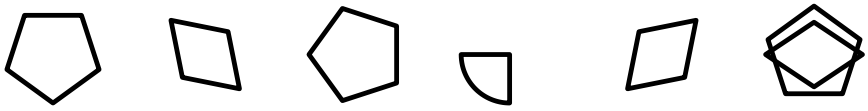
Forma e bordo Verticale



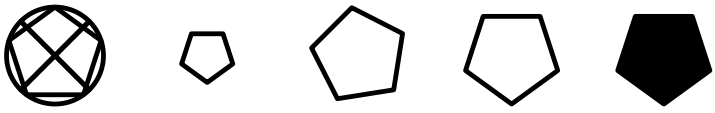
Max



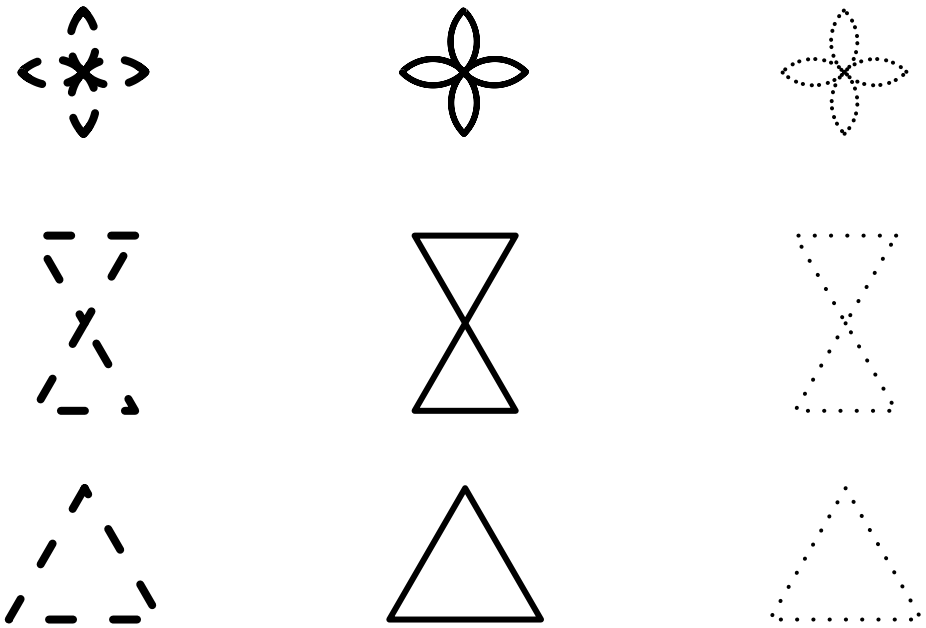
correct r.top r.diag r.left wp.copy wp.matrix

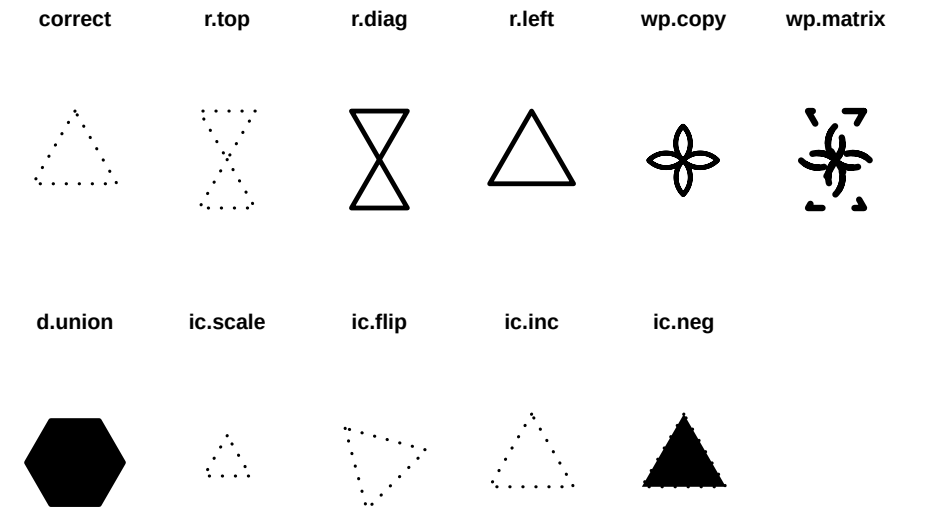


d.union ic.scale ic.flip ic.inc ic.neg



Verticale e orizzontale





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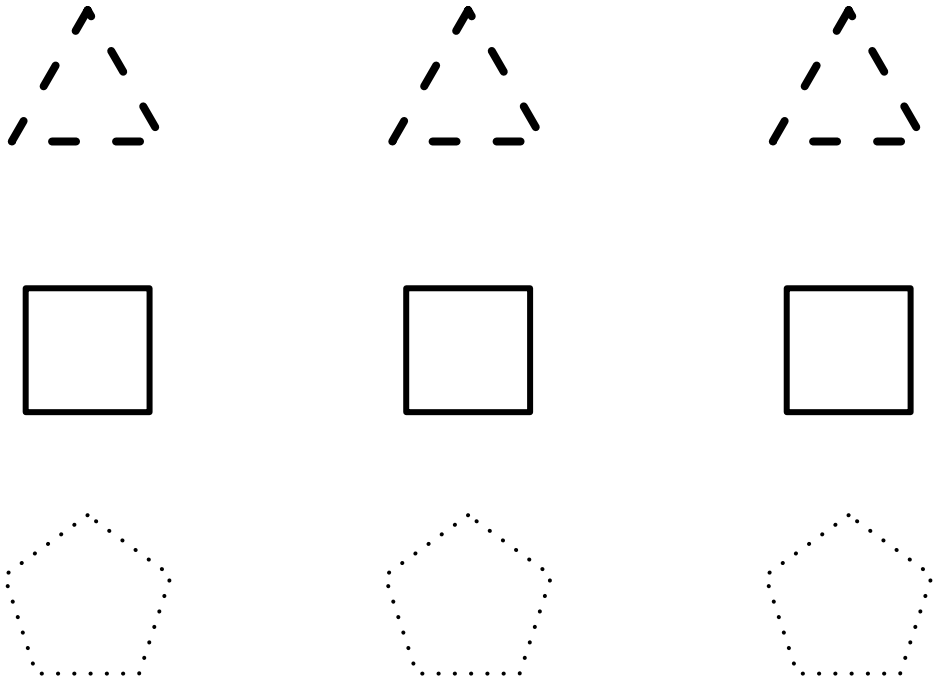
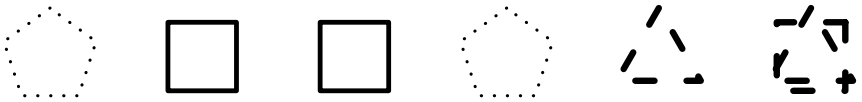
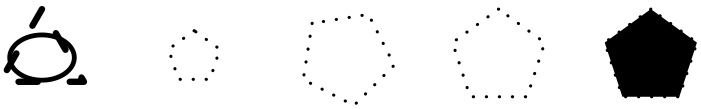


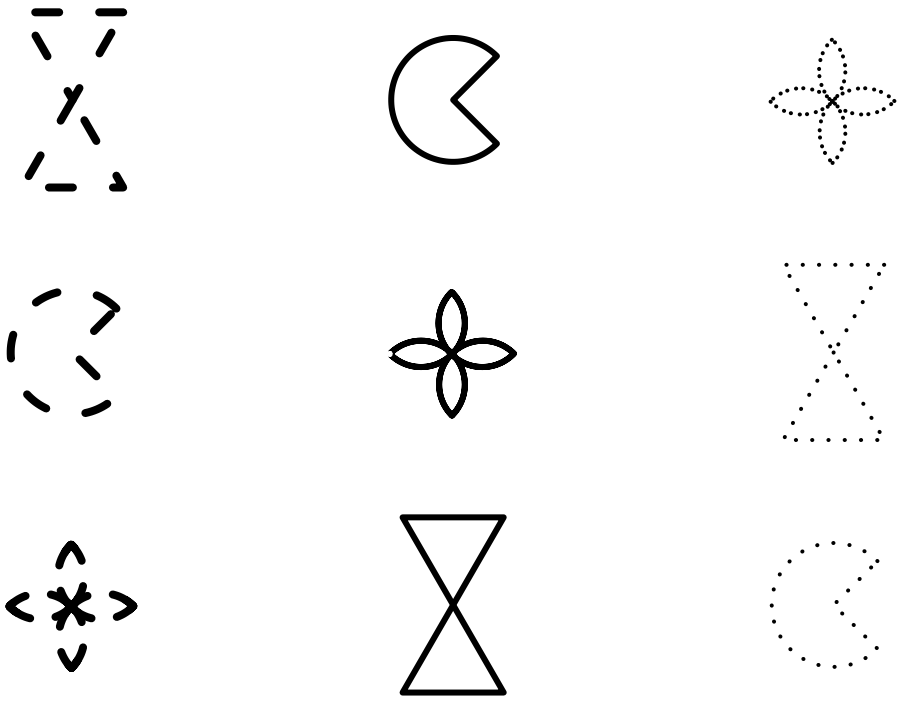
correct r.top r.diag r.left wp.copy wp.matrix

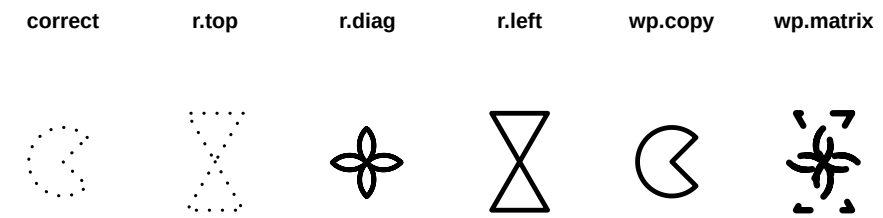


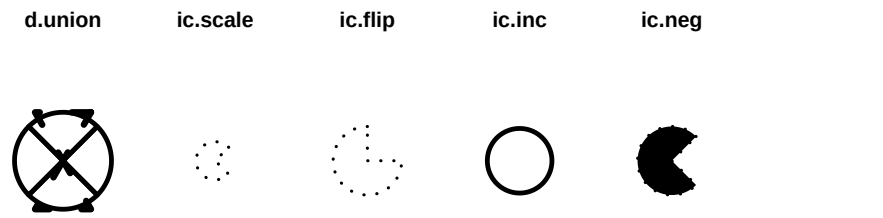
d.union ic.scale ic.flip ic.inc ic.neg



TL-LR sulla prima, V sulla seconda







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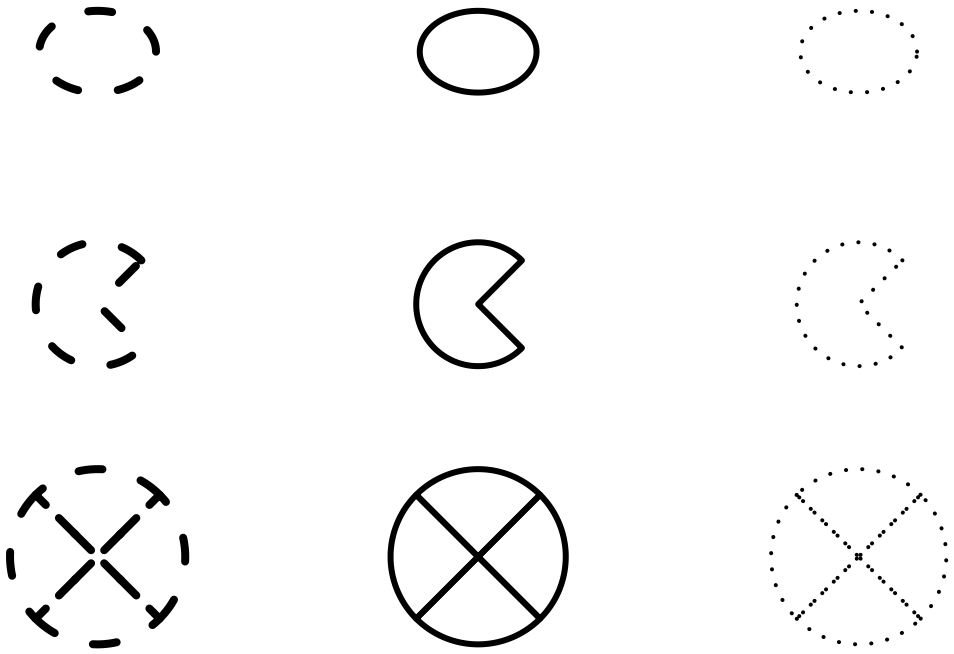
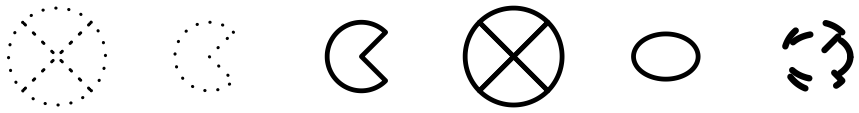
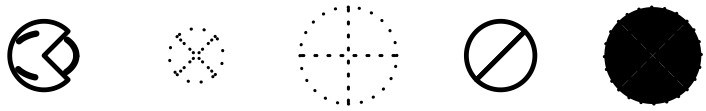


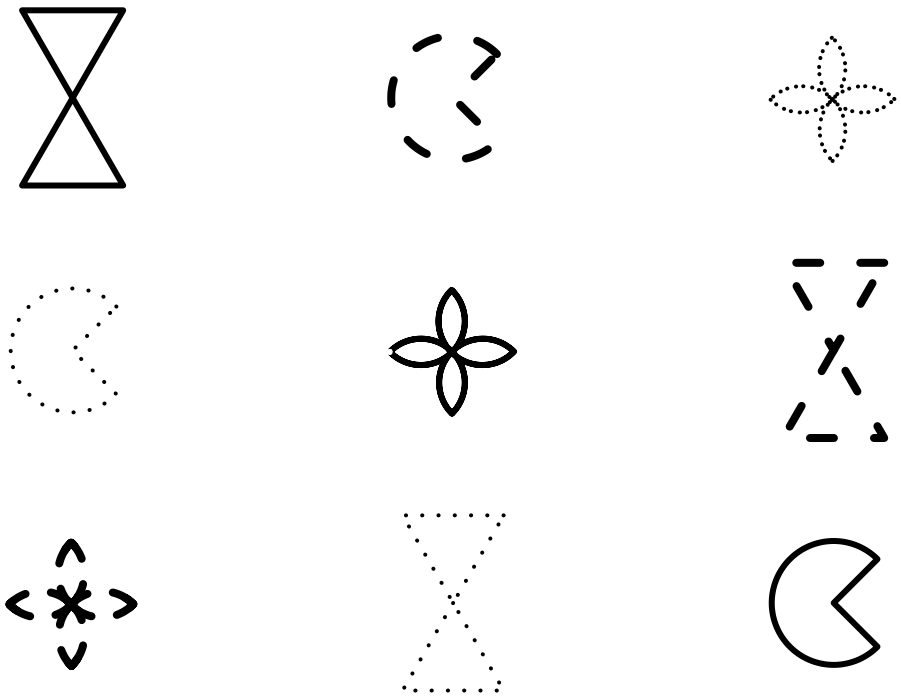
correct r.top r.diag r.left wp.copy wp.matrix



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



TL-LR sulla prima, TR-LL sulla seconda



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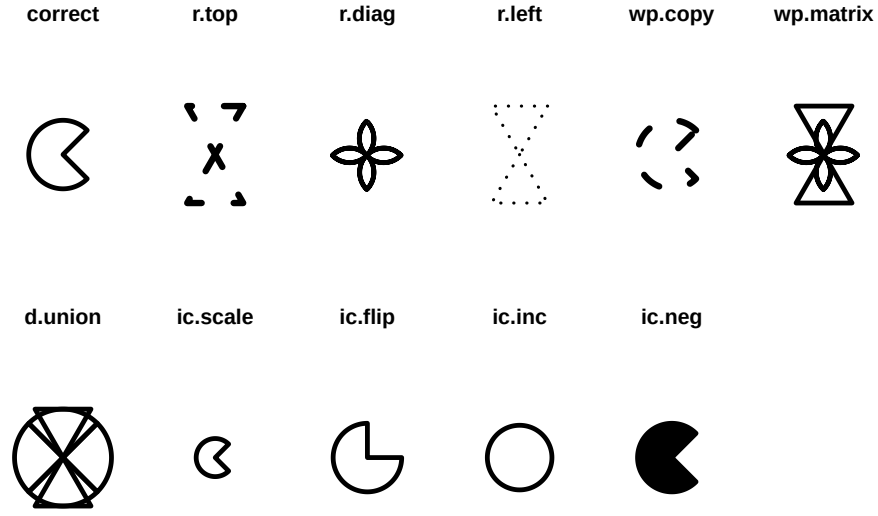

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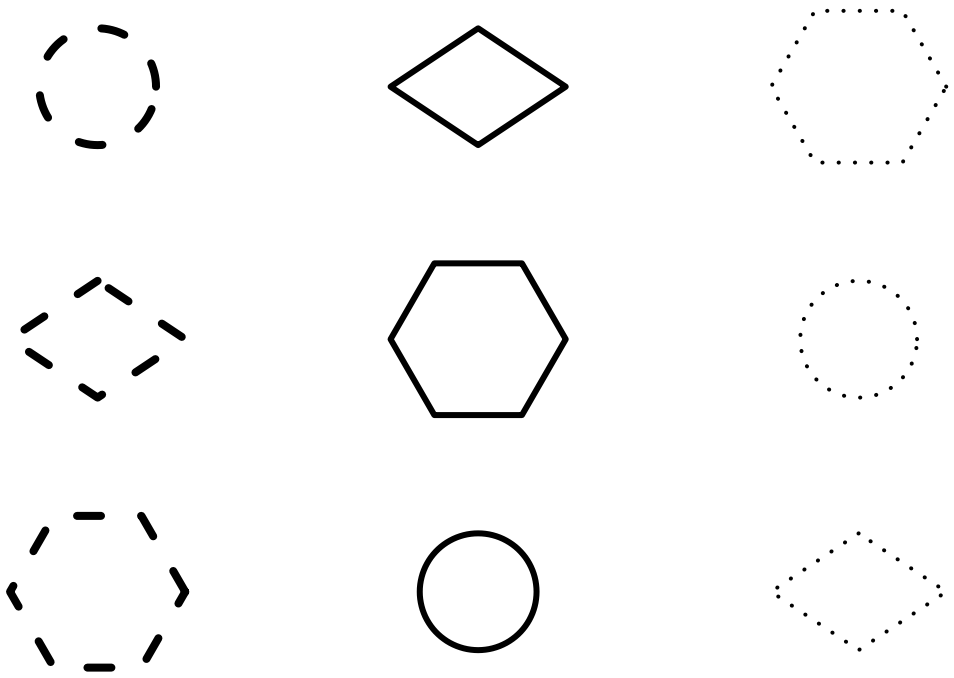
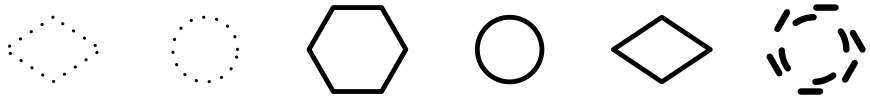
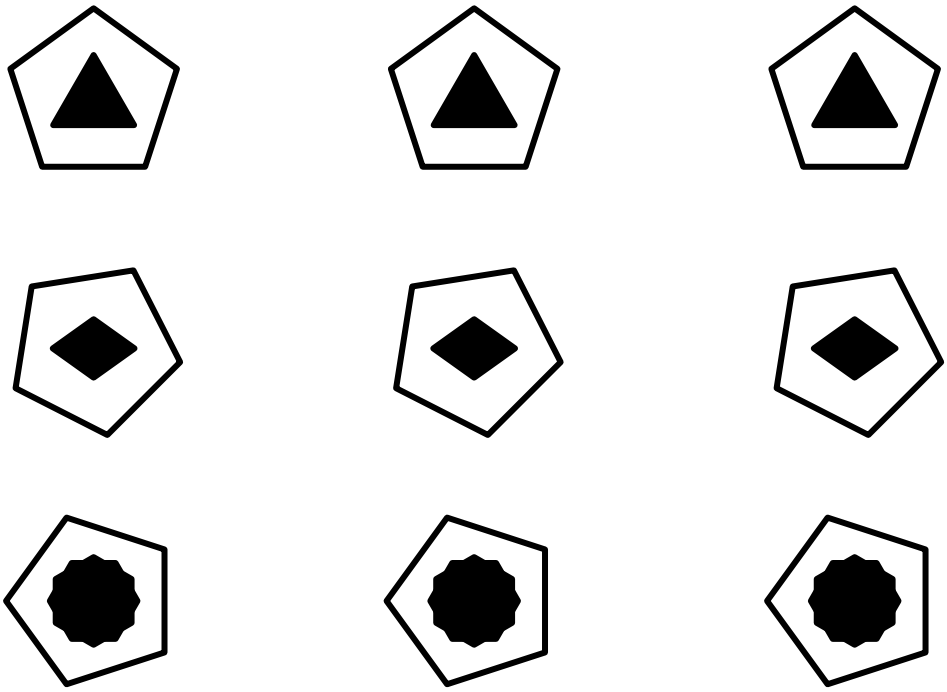


correct r.top r.diag r.left wp.copy wp.matrix

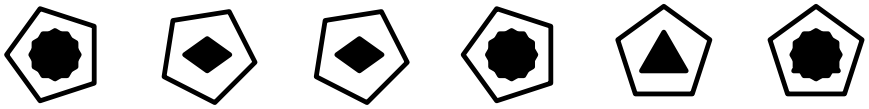


d.union ic.scale ic.flip ic.inc ic.neg

Rimepimento e orientamento Verticale

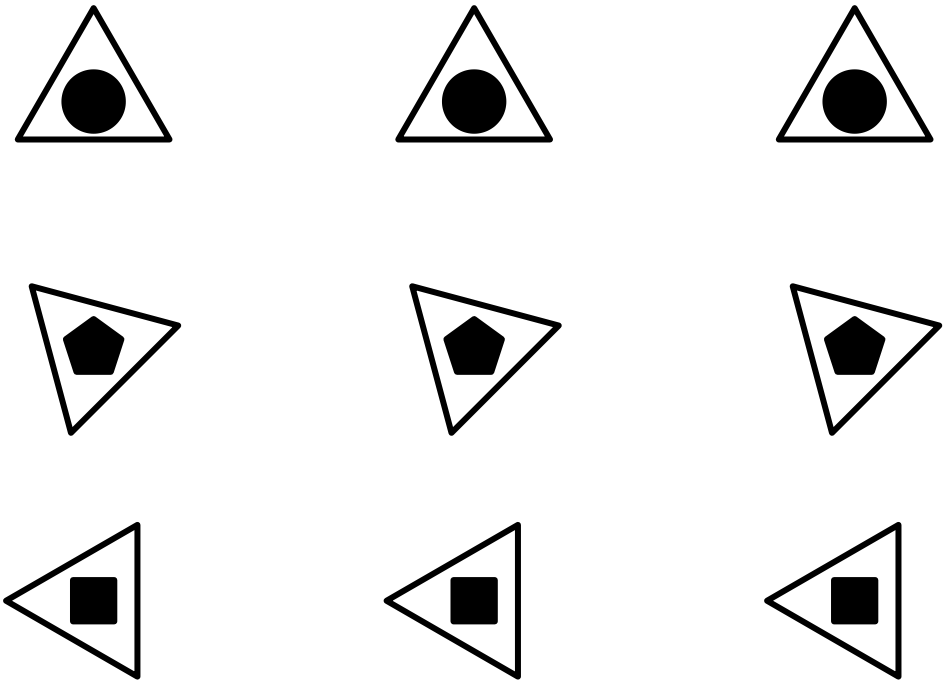


correct r.top r.diag r.left wp.copy wp.matrix

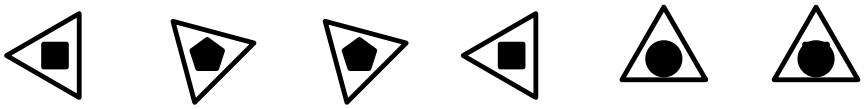


d.union ic.scale ic.flip ic.inc ic.neg

Max

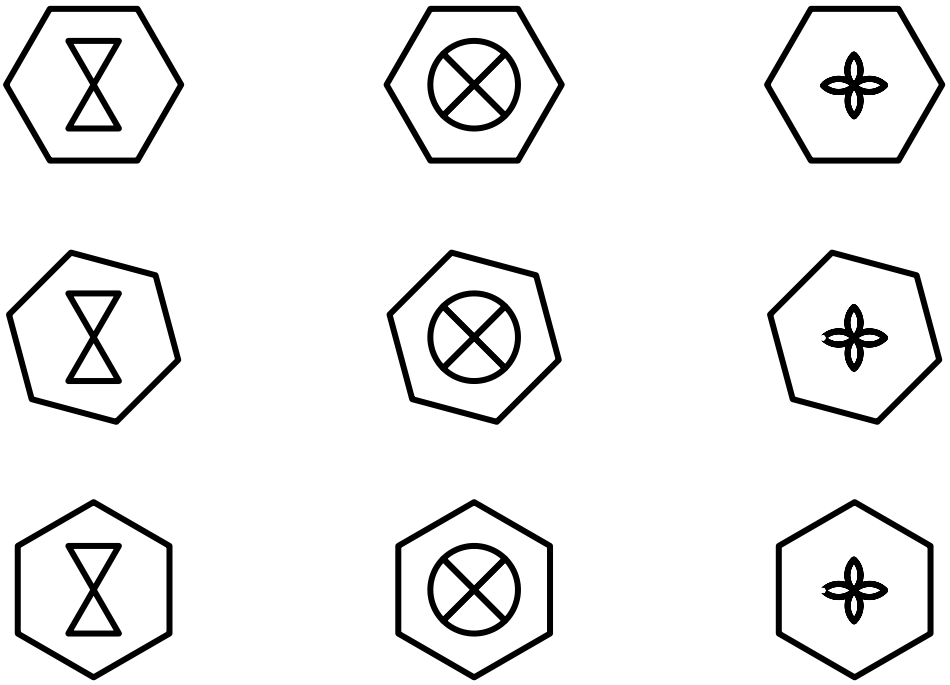


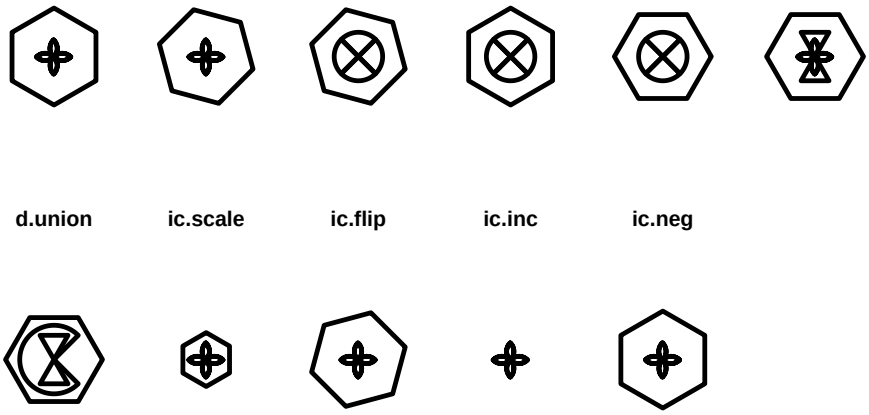
correct r.top r.diag r.left wp.copy wp.matrix



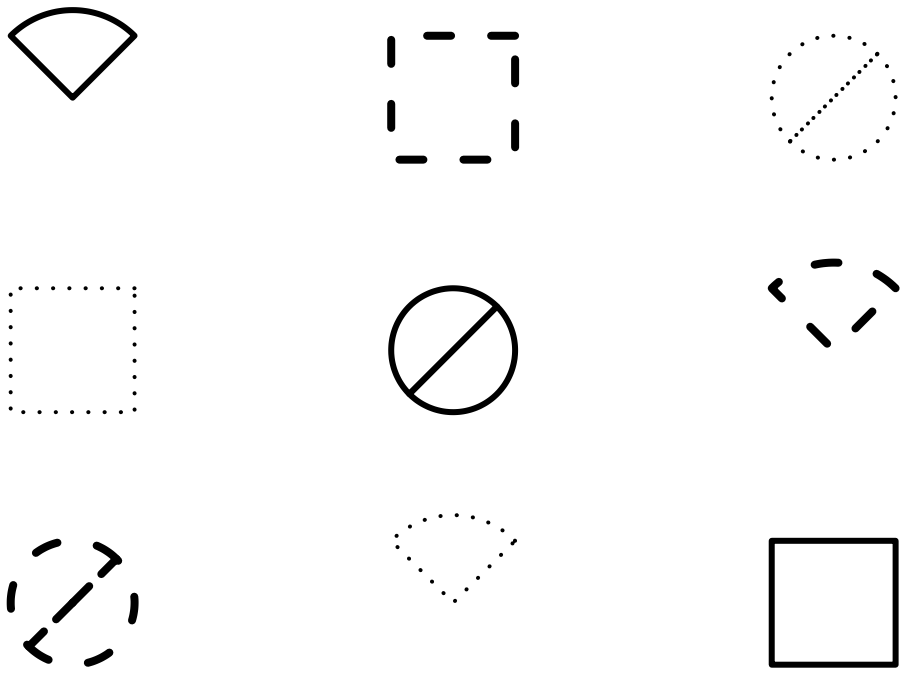
d.union ic.scale ic.flip ic.inc ic.neg

Vertical e orizzontale



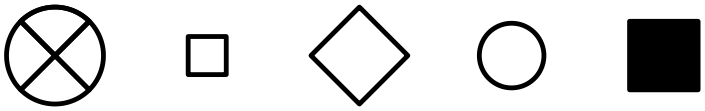


Max

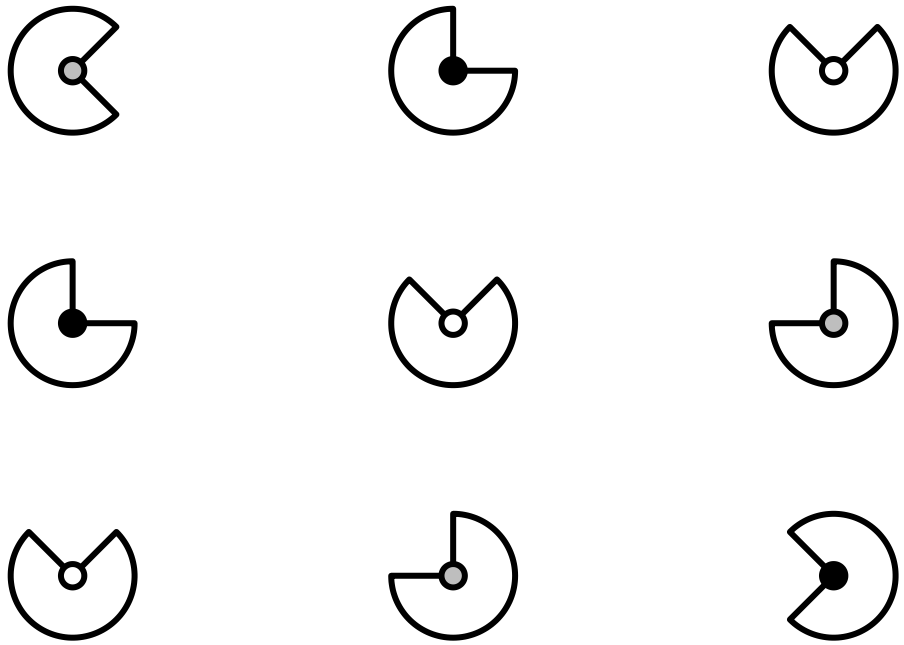


correct r.top r.diag r.left wp.copy wp.matrix

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



TL-LR entrambe



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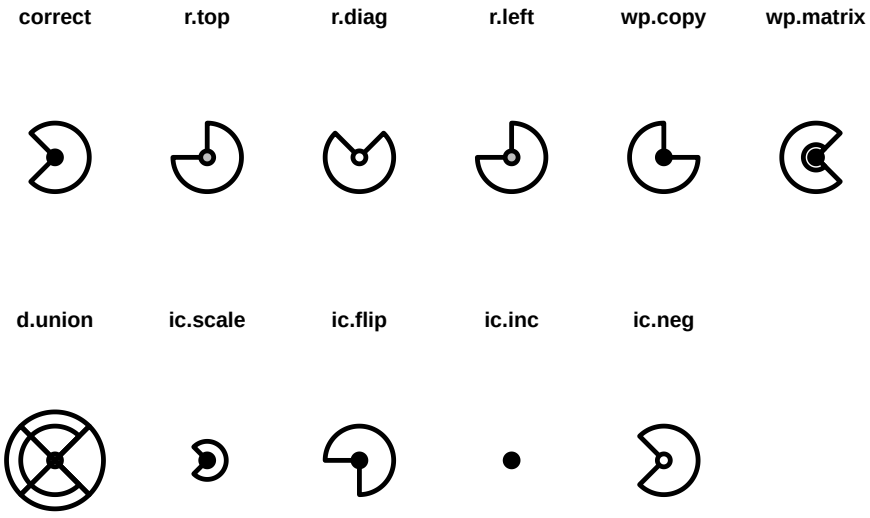
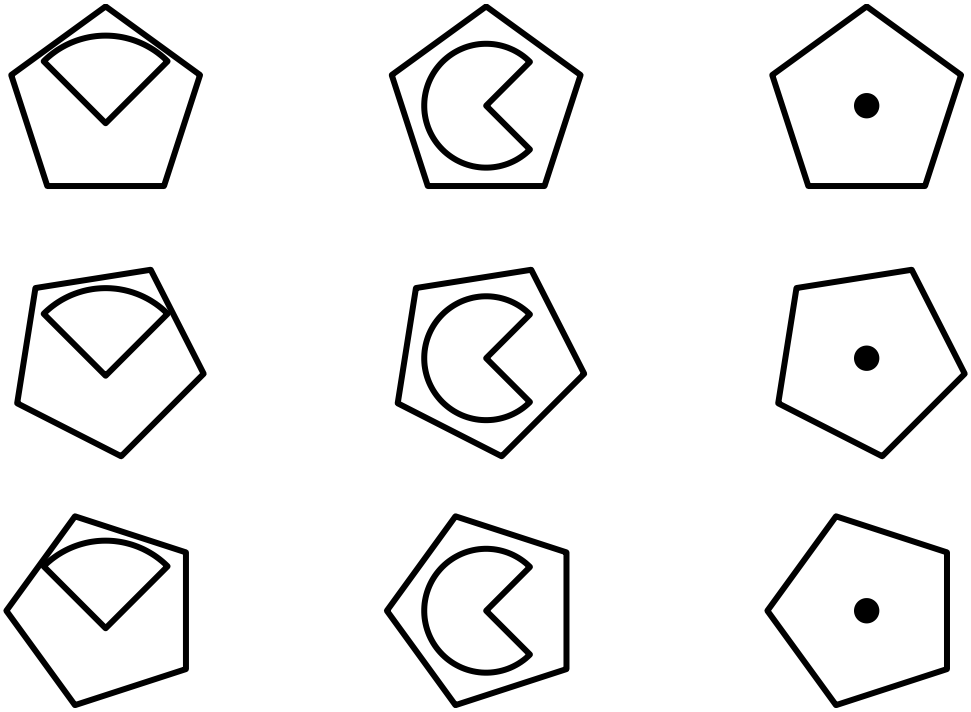
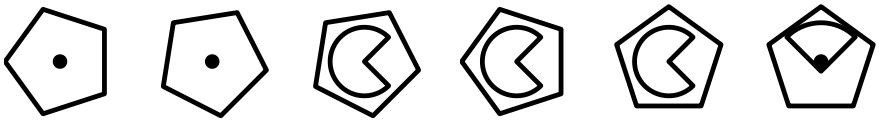


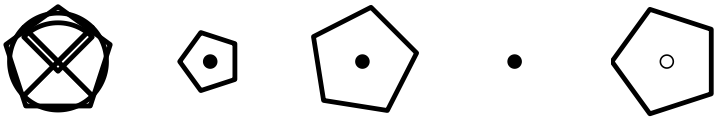
Max



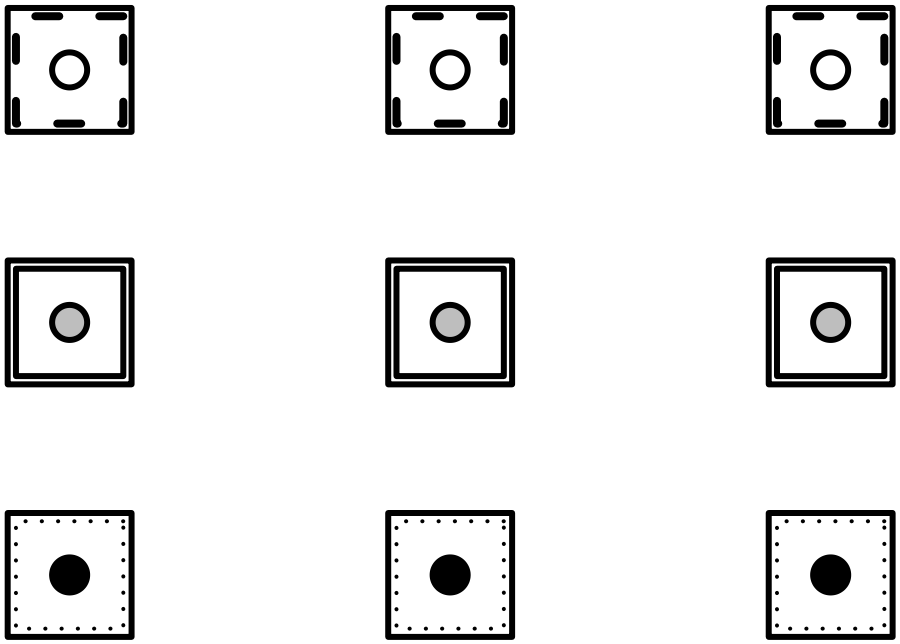
correct r.top r.diag r.left wp.copy wp.matrix



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

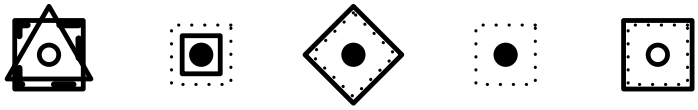


Riempimento e bordo Verticale

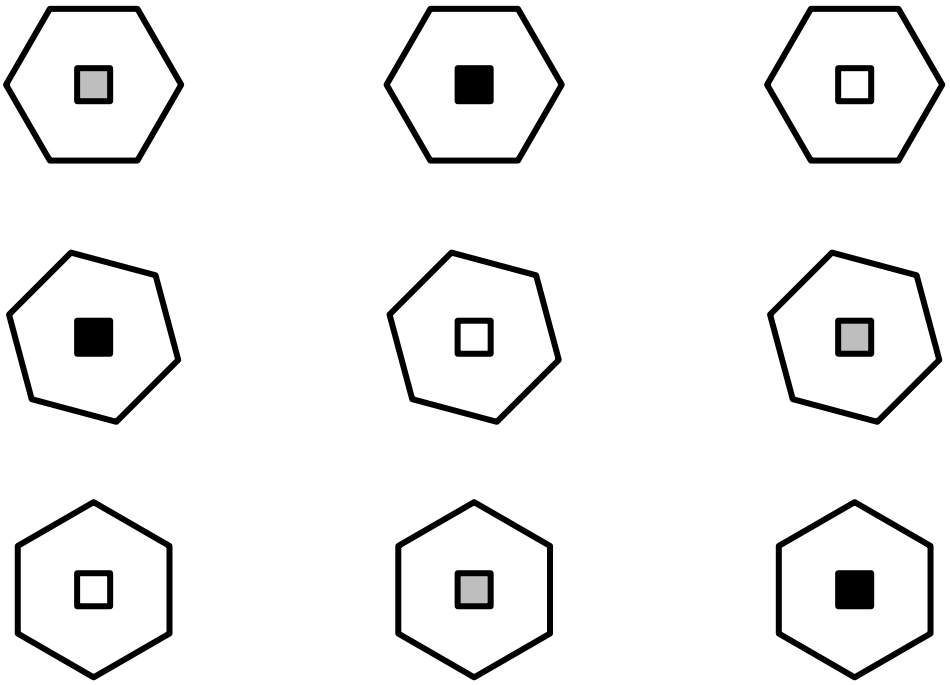


correct r.top r.diag r.left wp.copy wp.matrix

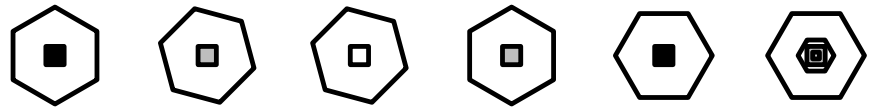
d.union ic.scale ic.flip ic.inc ic.neg



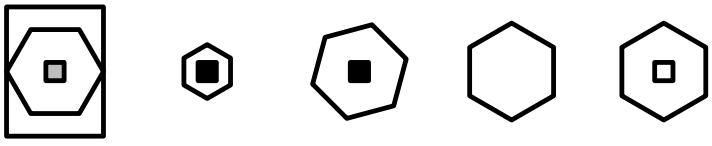
Max



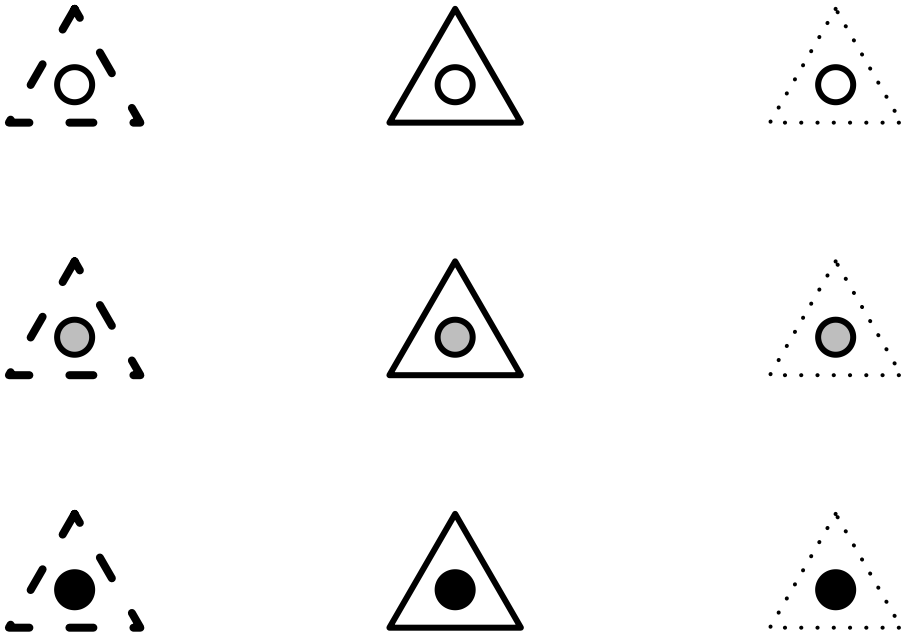
correct r.top r.diag r.left wp.copy wp.matrix

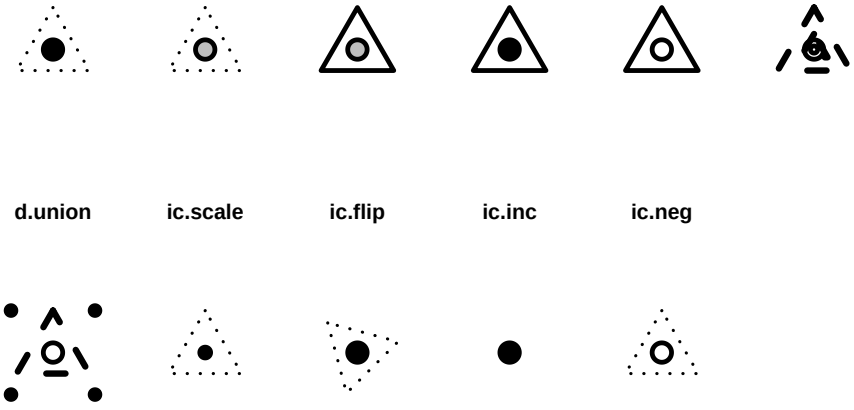


d.union ic.scale ic.flip ic.inc ic.neg

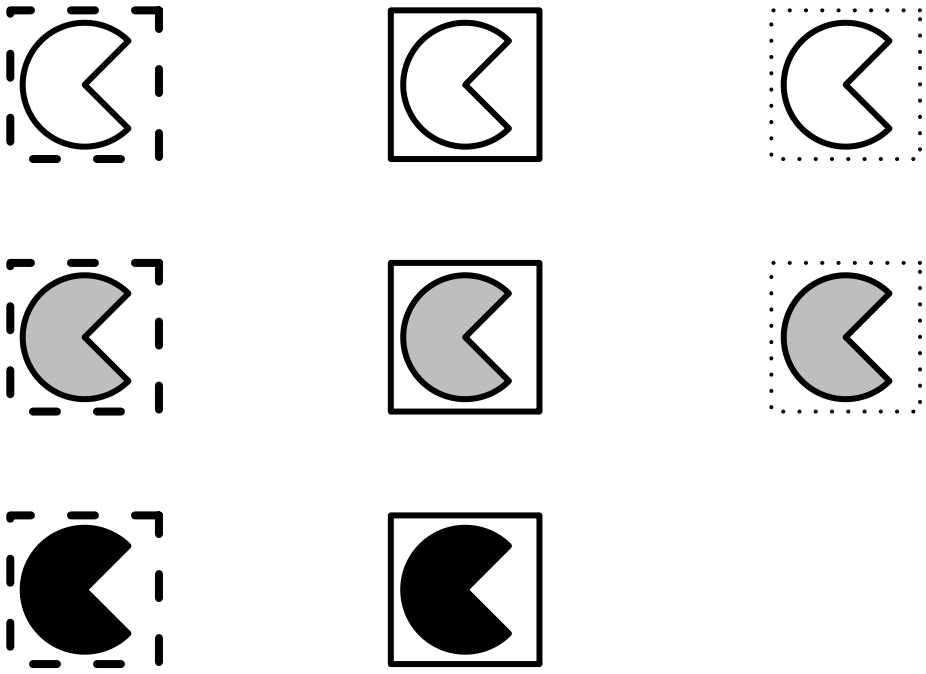


Verticale e orizzontale

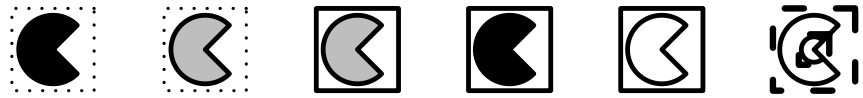




Elisa

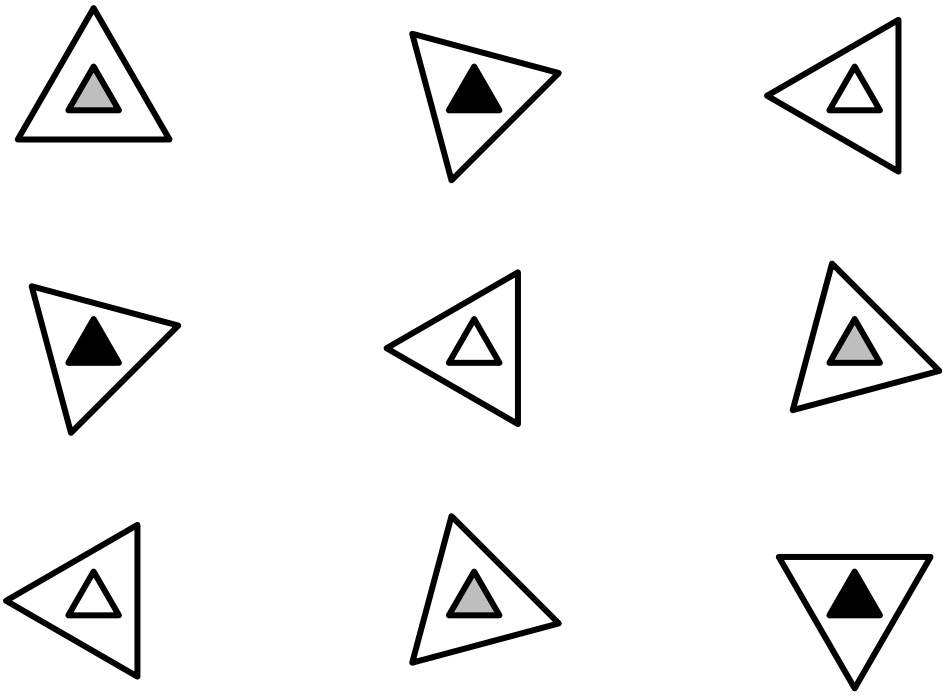


correct r.top r.diag r.left wp.copy wp.matrix



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

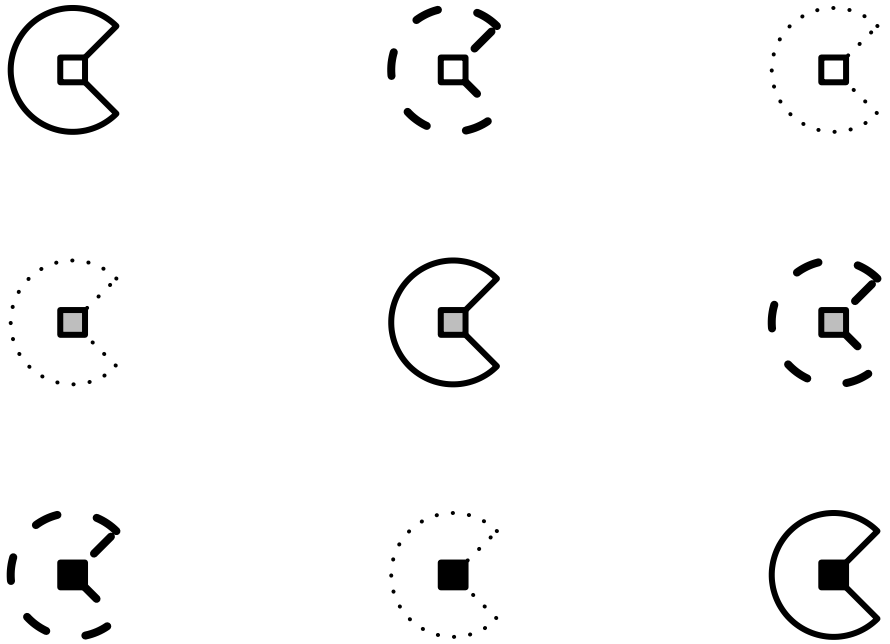
Max



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

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

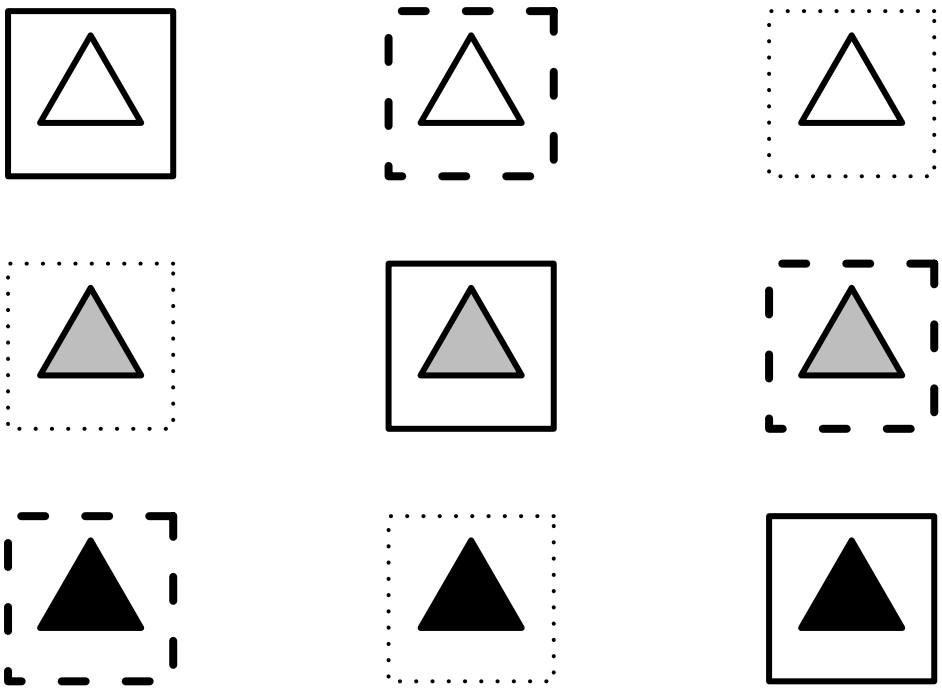
TL-LR, Verticale

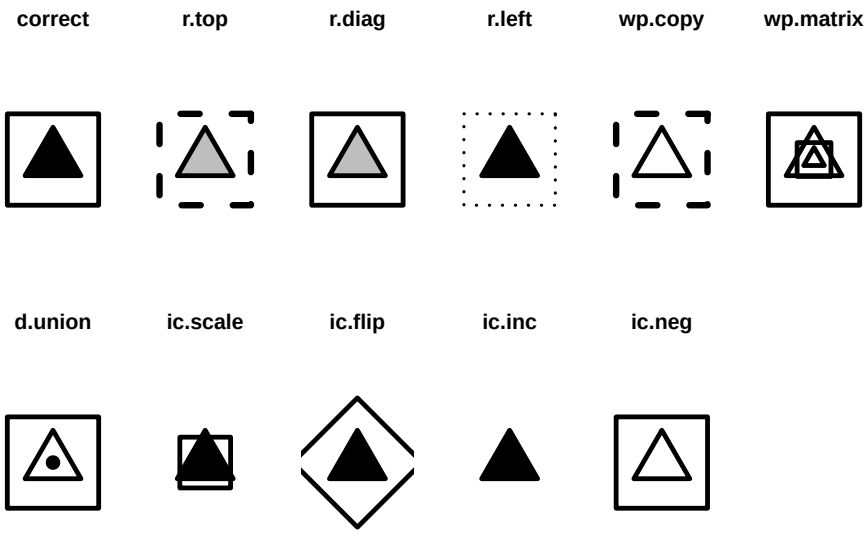


correct r.top r.diag r.left wp.copy wp.matrix

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

Elisa

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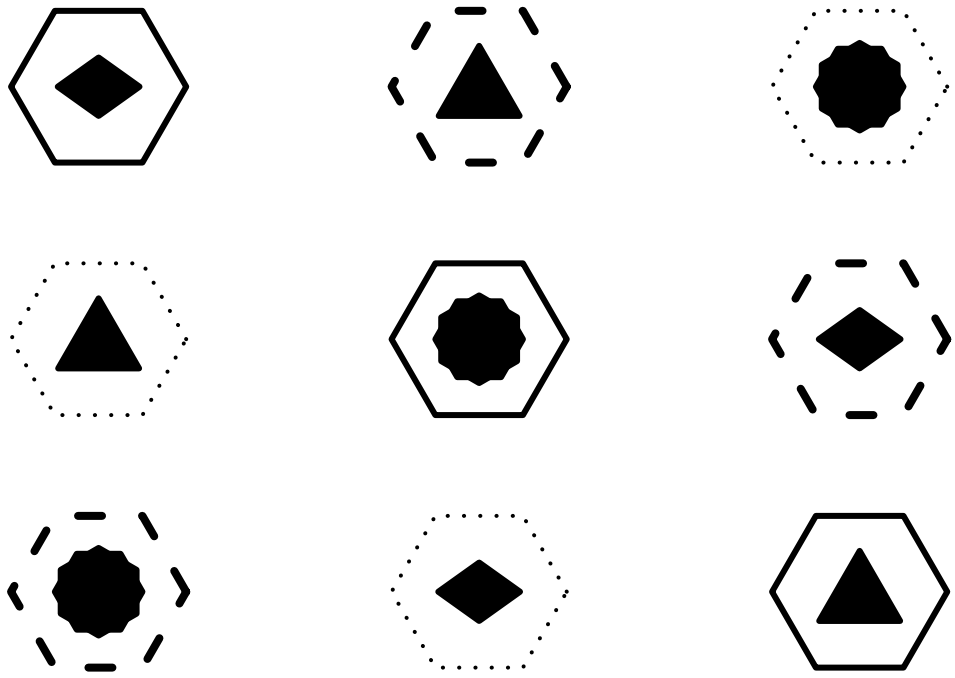
wp.copy
wp.matrix
d.union
ic.scale
ic.flip
ic.inc
ic.neg

TL-LR



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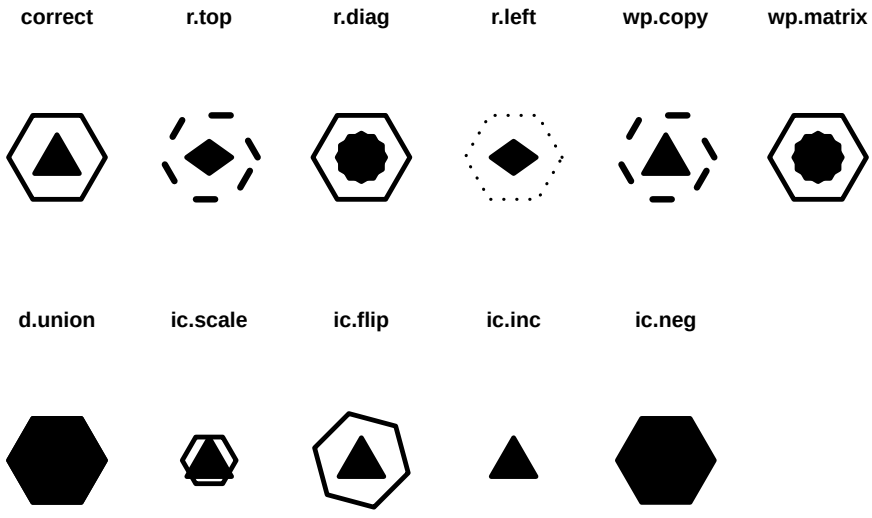
correct
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wp.copy
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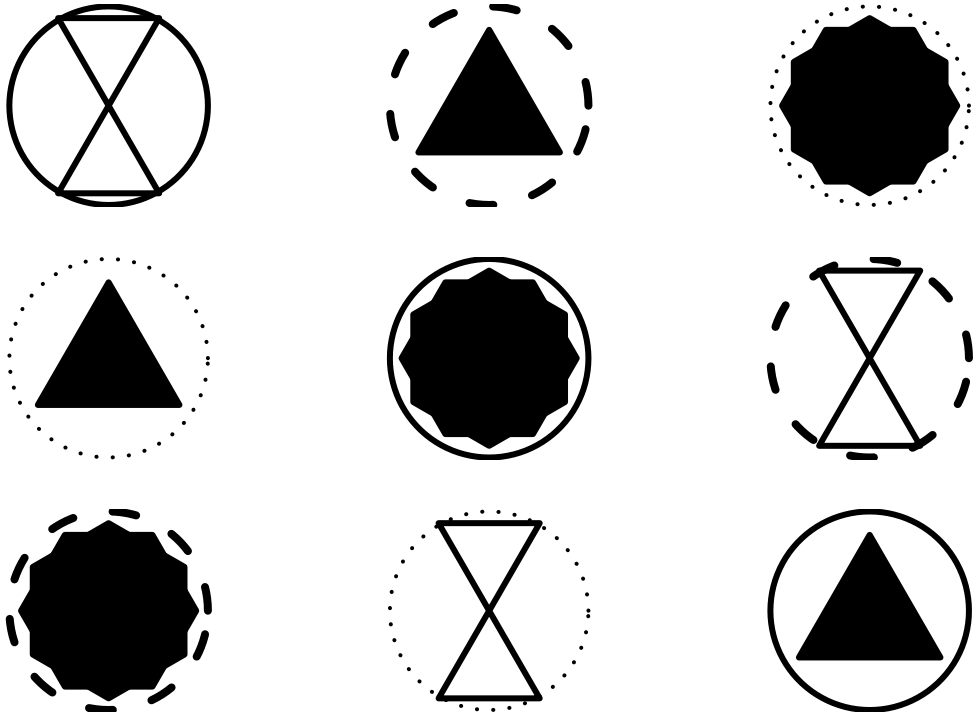
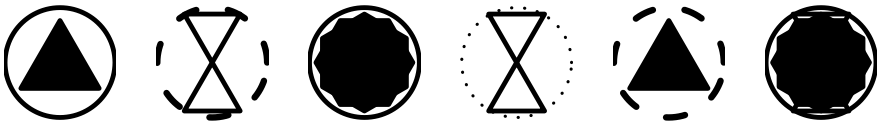
ic.flip
ic.inc
ic.neg

Elisa

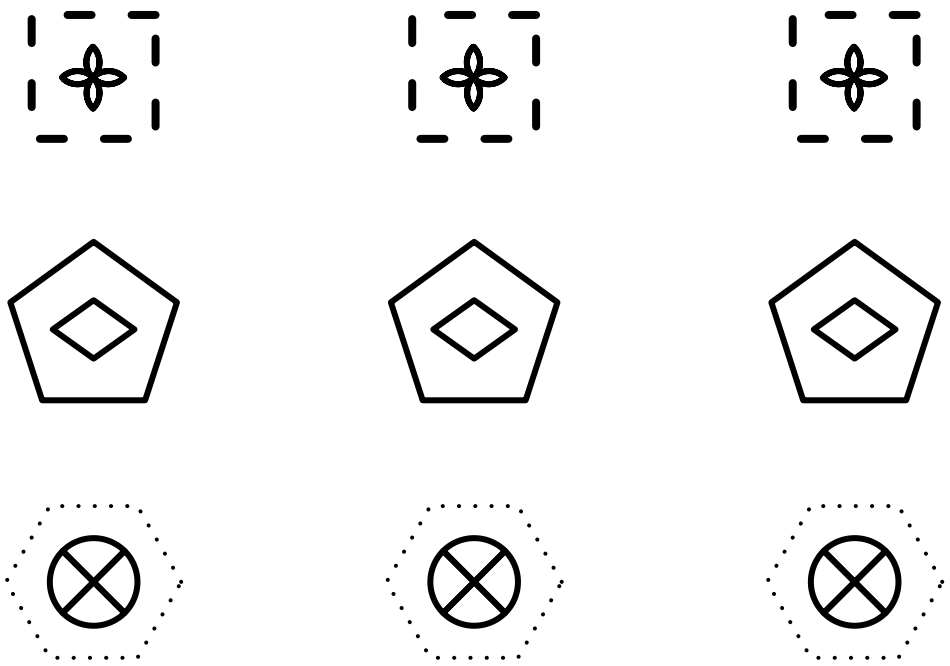


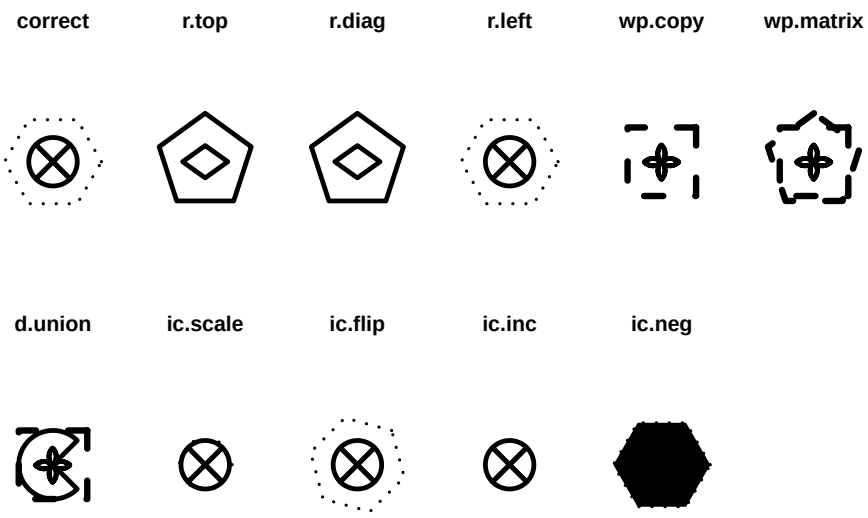
correct r.top r.diag r.left wp.copy wp.matrix



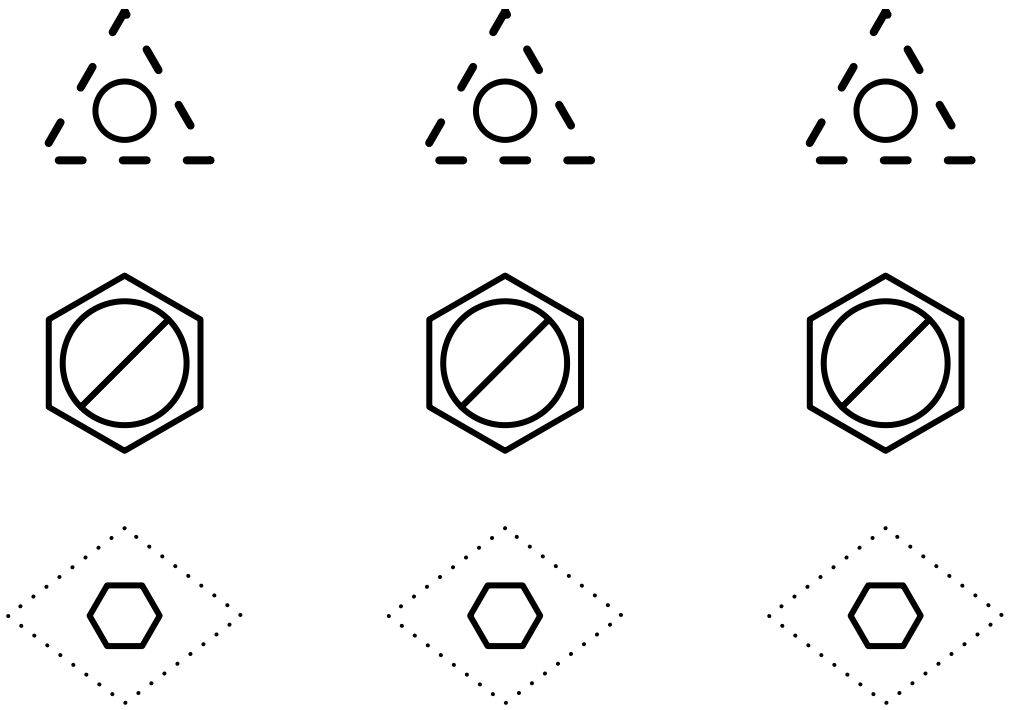
d.union ic.scale ic.flip ic.inc ic.neg

Forma riempimento bordo Verticale



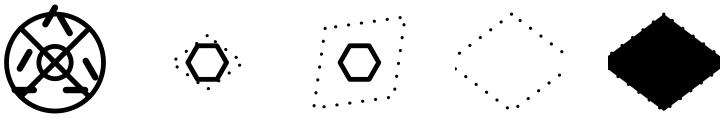


Elisa

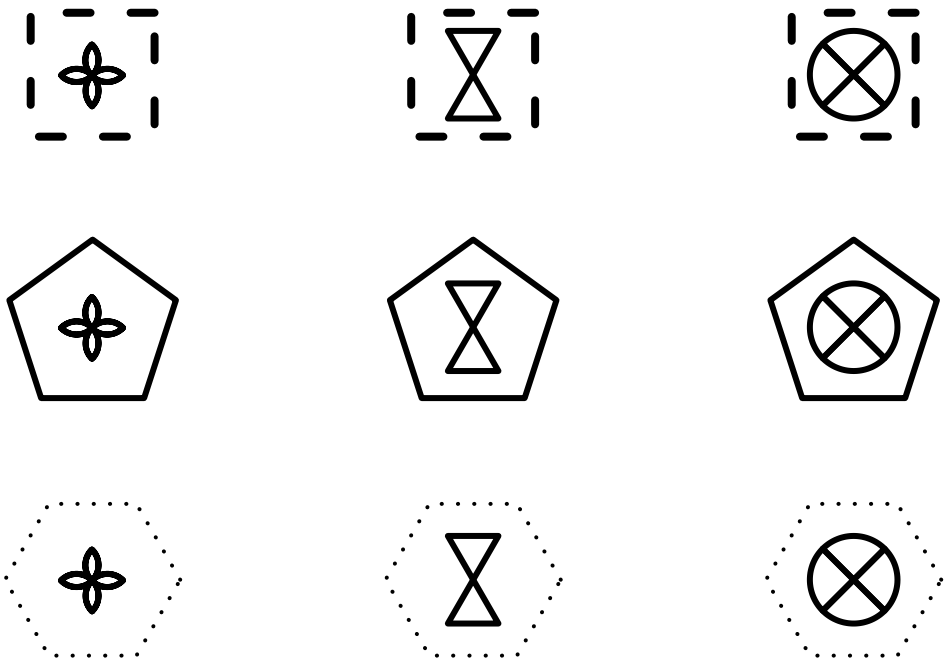


correct r.top r.diag r.left wp.copy wp.matrix

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



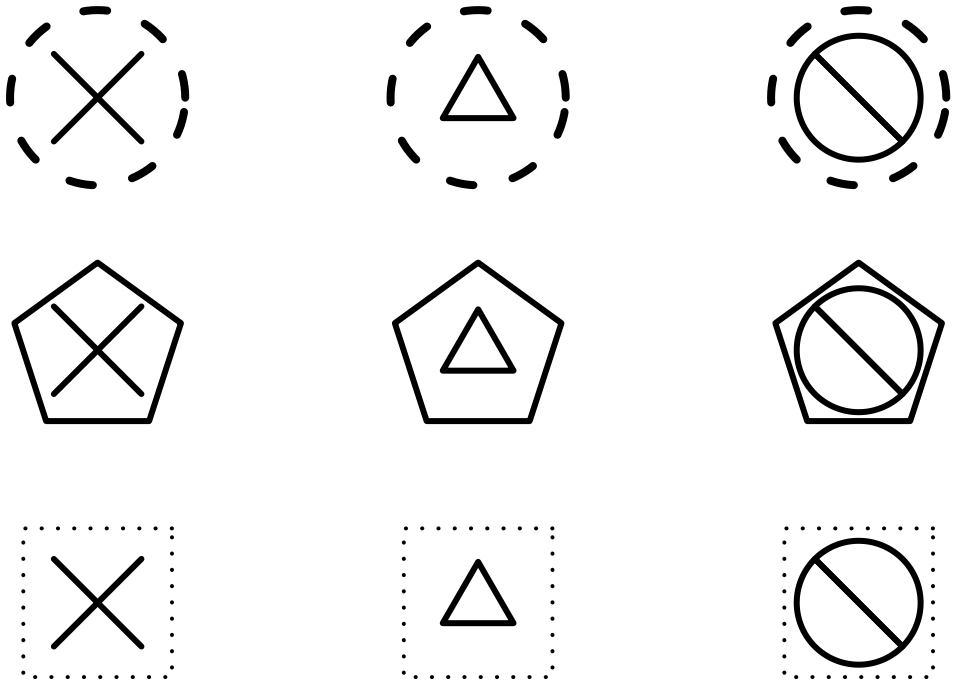
Verticale e orizzontale

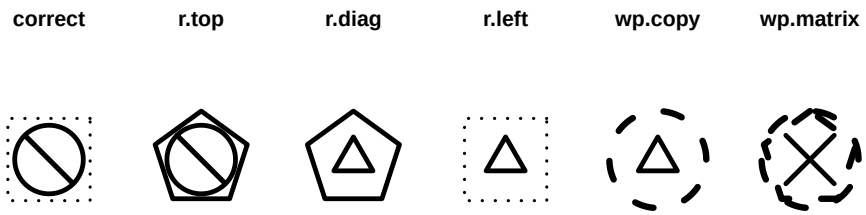


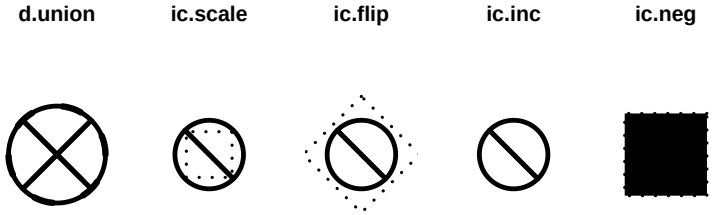
correct r.top r.diag r.left wp.copy wp.matrix

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

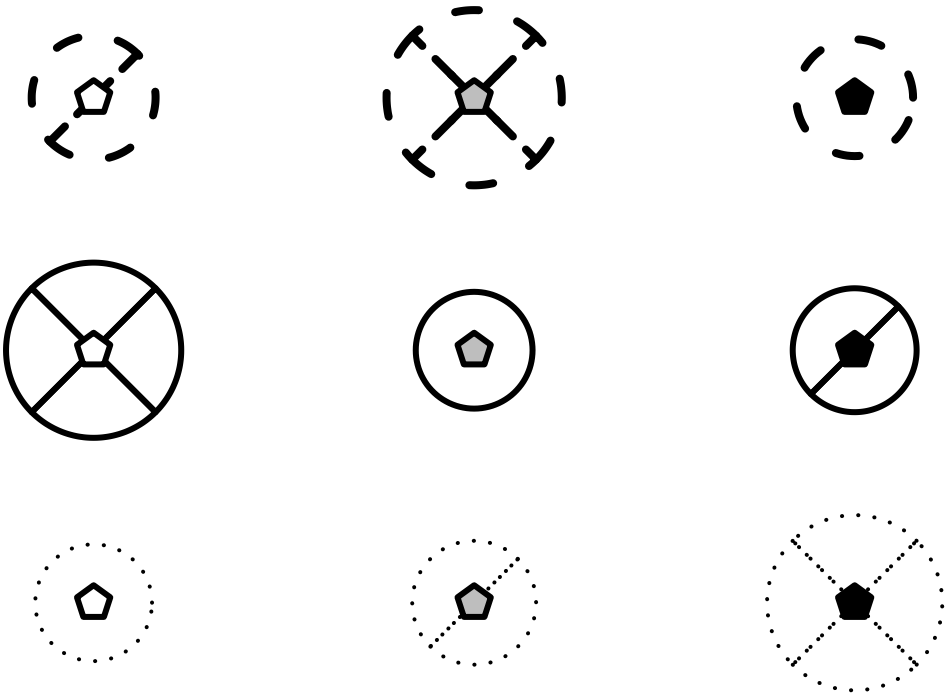
Elisa



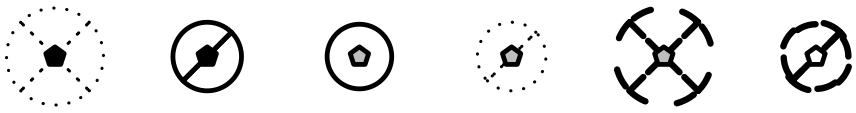

correct
r.top
r.diag
r.left
wp.copy
wp.matrix


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

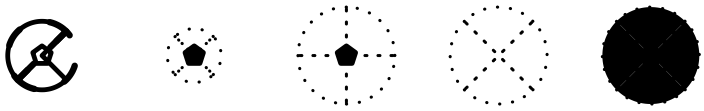
Elisa



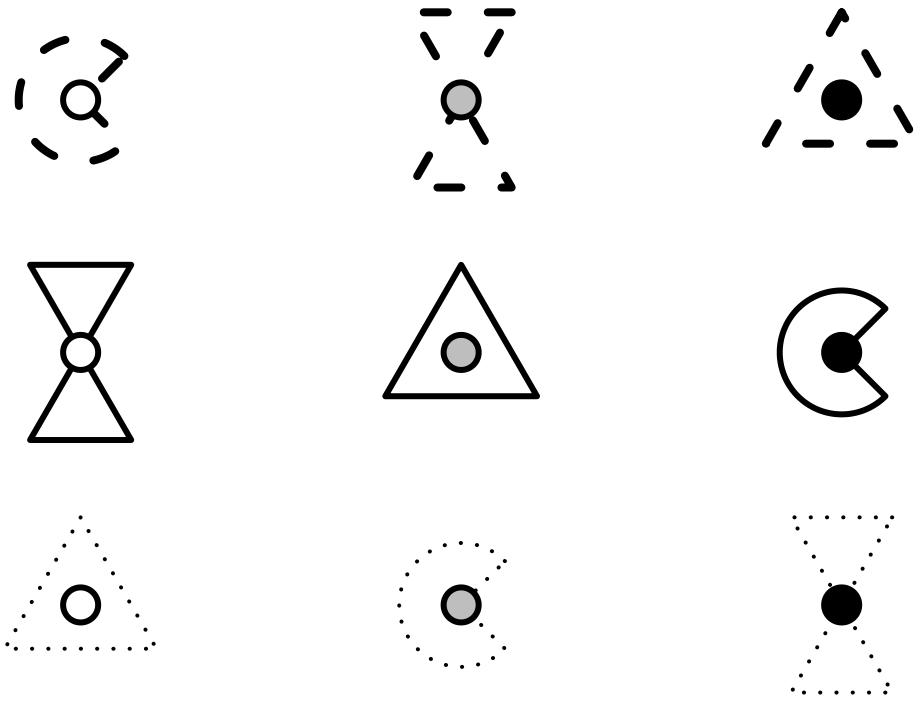
correct r.top r.diag r.left wp.copy wp.matrix



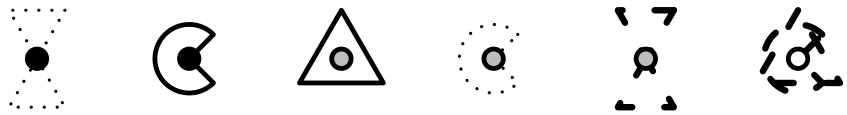
d.union ic.scale ic.flip ic.inc ic.neg



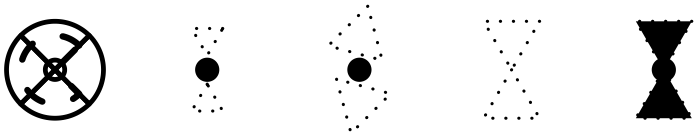
TL-LR, Verticale



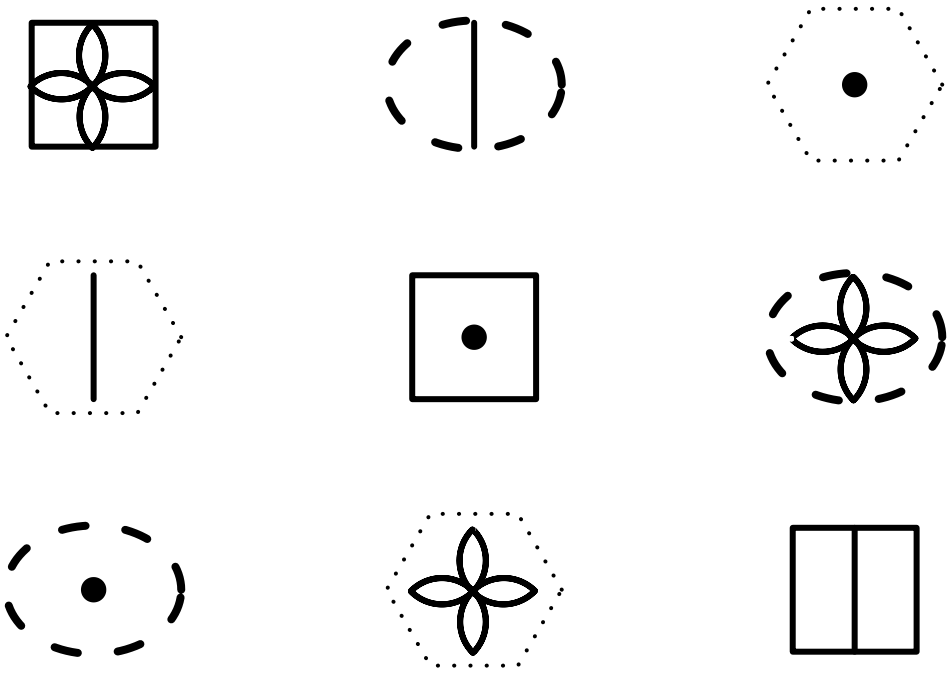
correct r.top r.diag r.left wp.copy wp.matrix



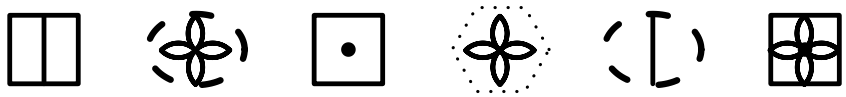
d.union ic.scale ic.flip ic.inc ic.neg



Elisa

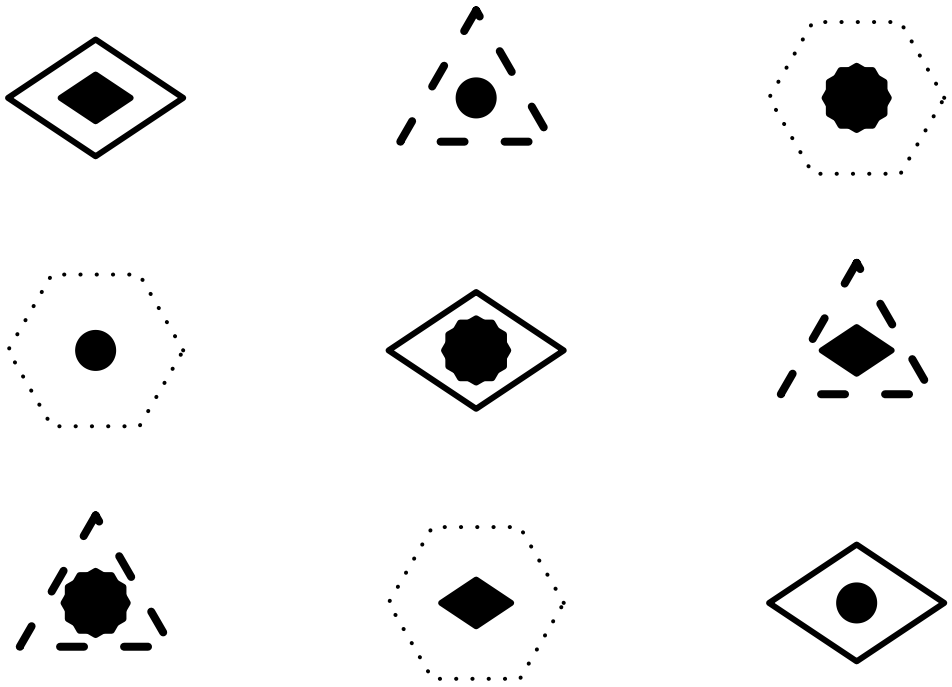


correct r.top r.diag r.left wp.copy wp.matrix



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

TL-LR, TR-LL



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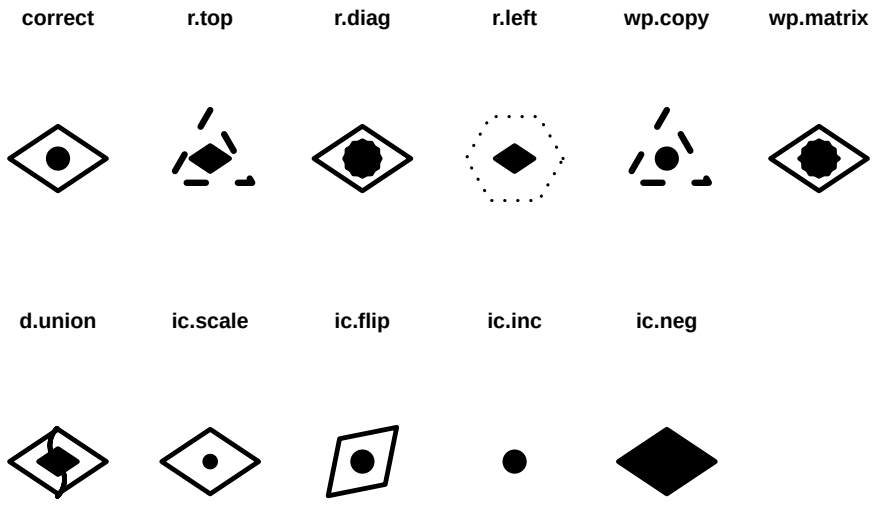
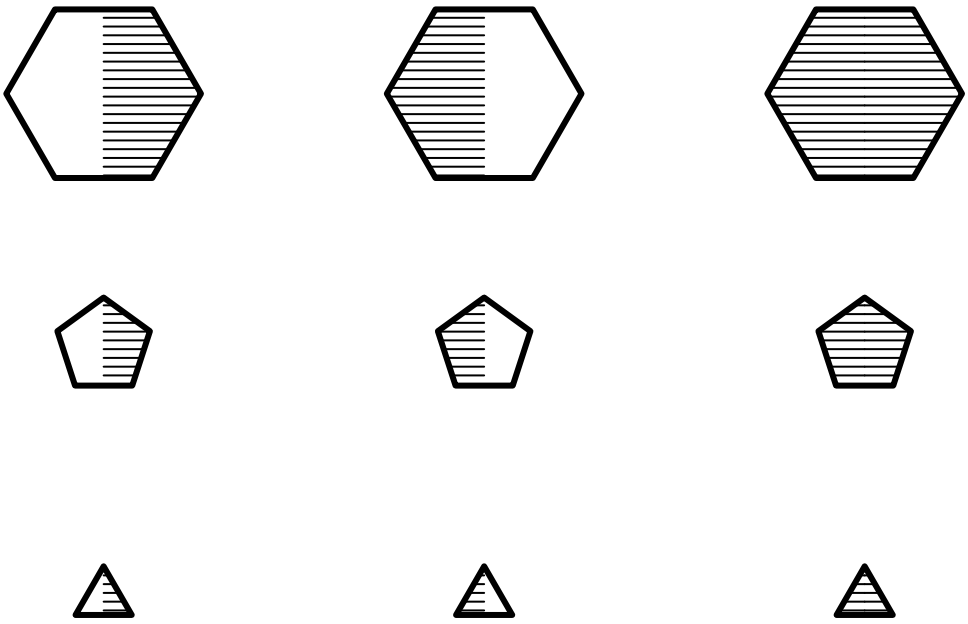

correct
r.top
r.diag
r.left
wp.copy
wp.matrix
d.union
ic.scale
ic.flip
ic.inc
ic.neg

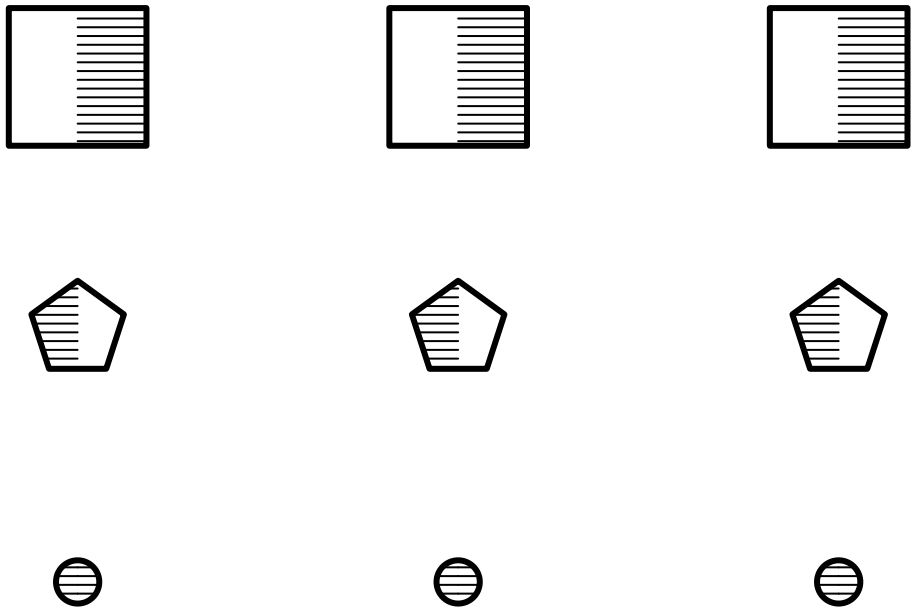
Elisa



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

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

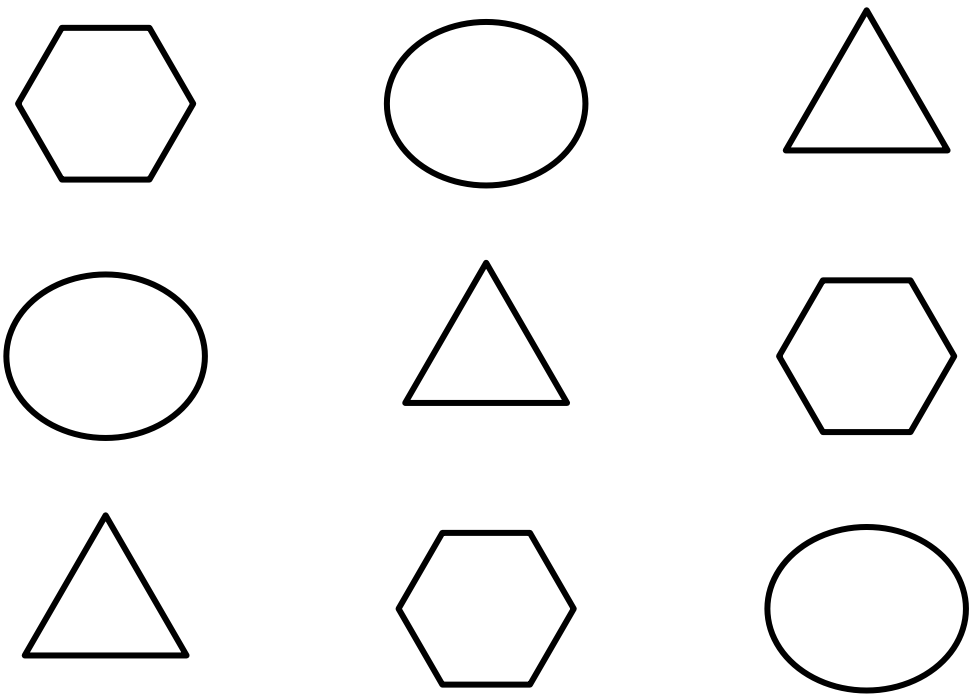
Forma riempimento dimensione Verticale

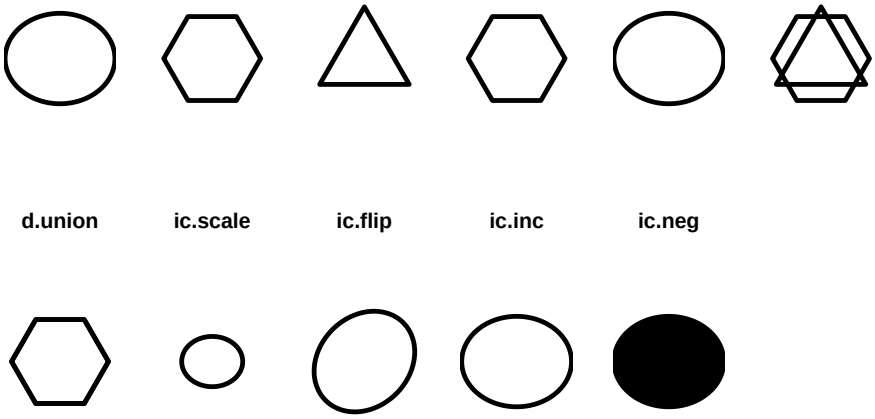


correct r.top r.diag r.left wp.copy wp.matrix

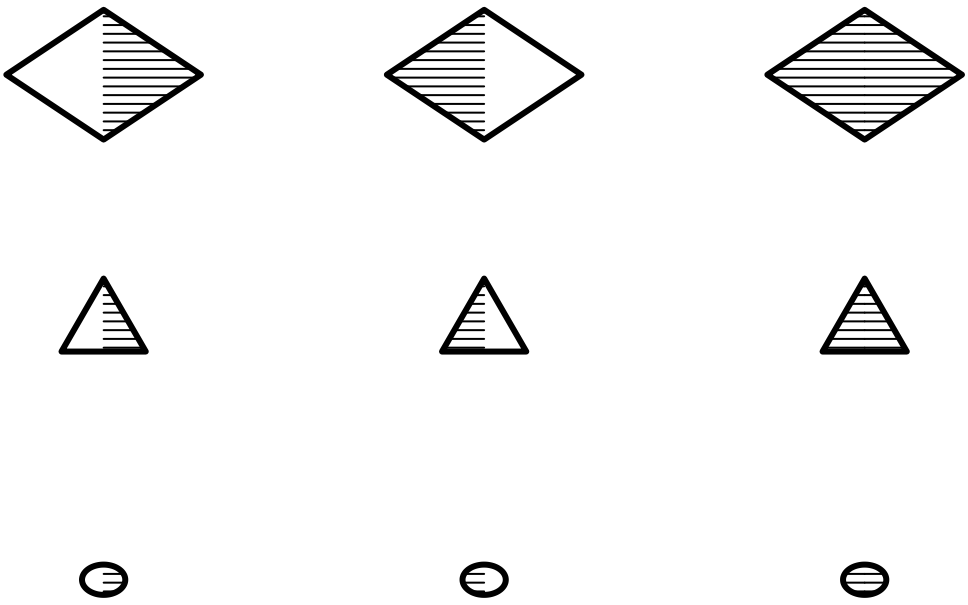
d.union ic.scale ic.flip ic.inc ic.neg

Elisa

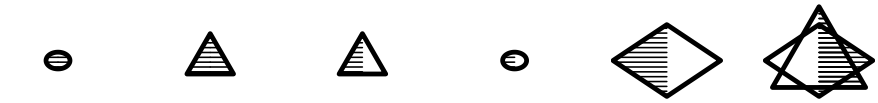



correct
r.top
r.diag
r.left
wp.copy
wp.matrix
d.union
ic.scale
ic.flip
ic.inc
ic.neg

Verticale e orizzontale

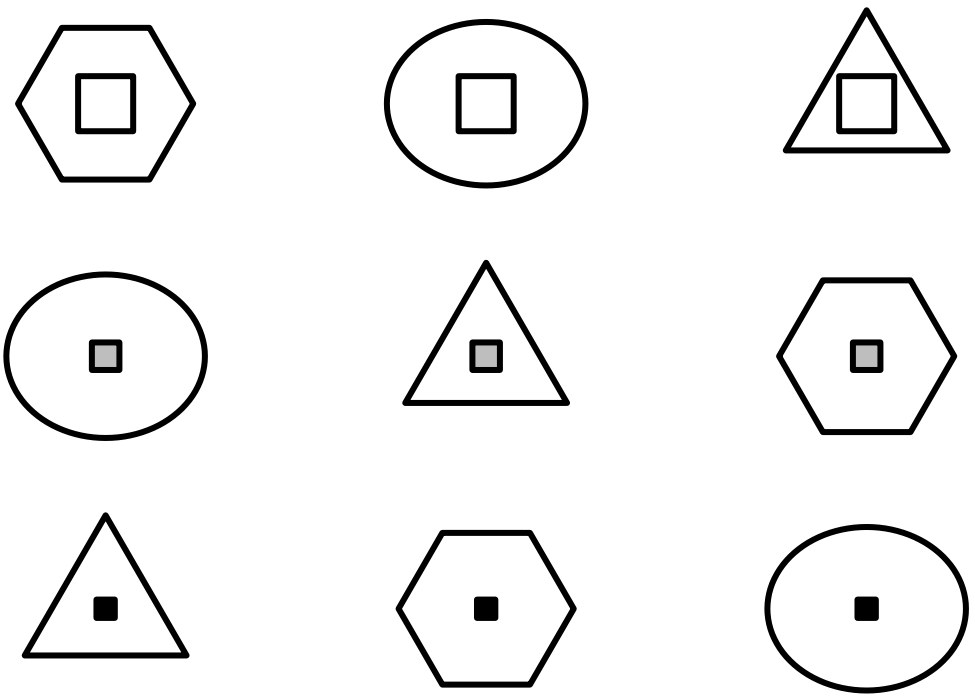


correct r.top r.diag r.left wp.copy wp.matrix

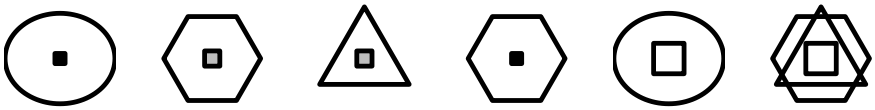


d.union ic.scale ic.flip ic.inc ic.neg

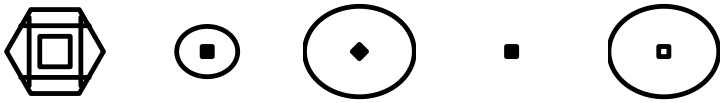
Elisa



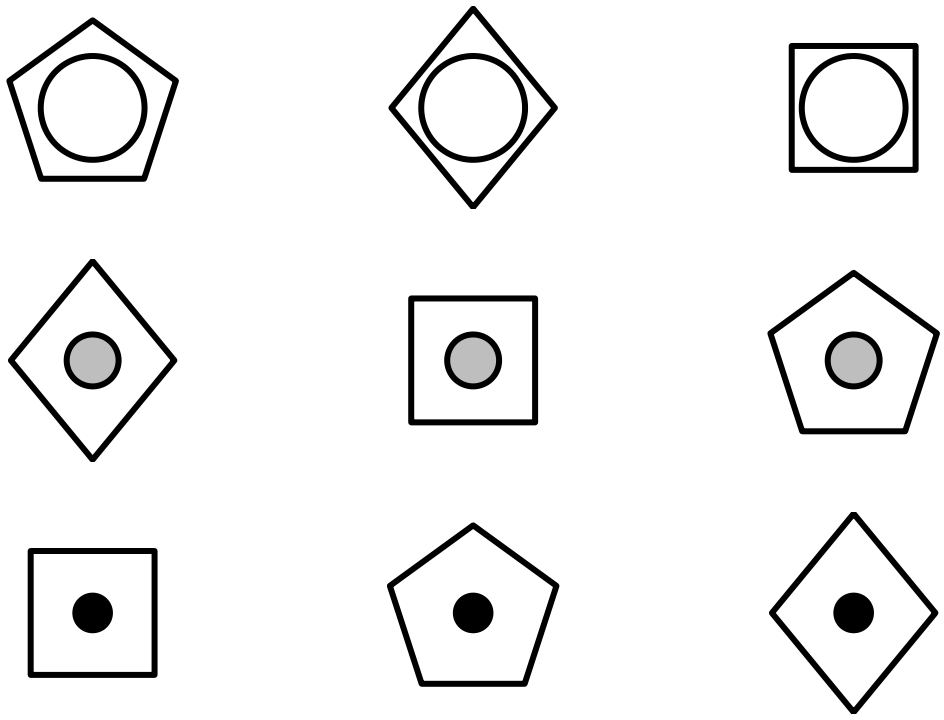
correct r.top r.diag r.left wp.copy wp.matrix

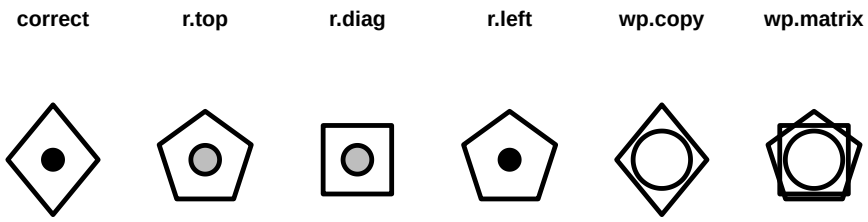


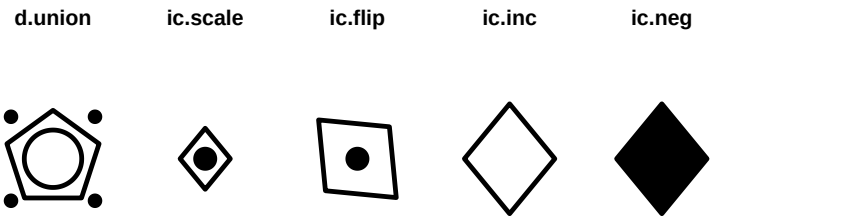
d.union ic.scale ic.flip ic.inc ic.neg



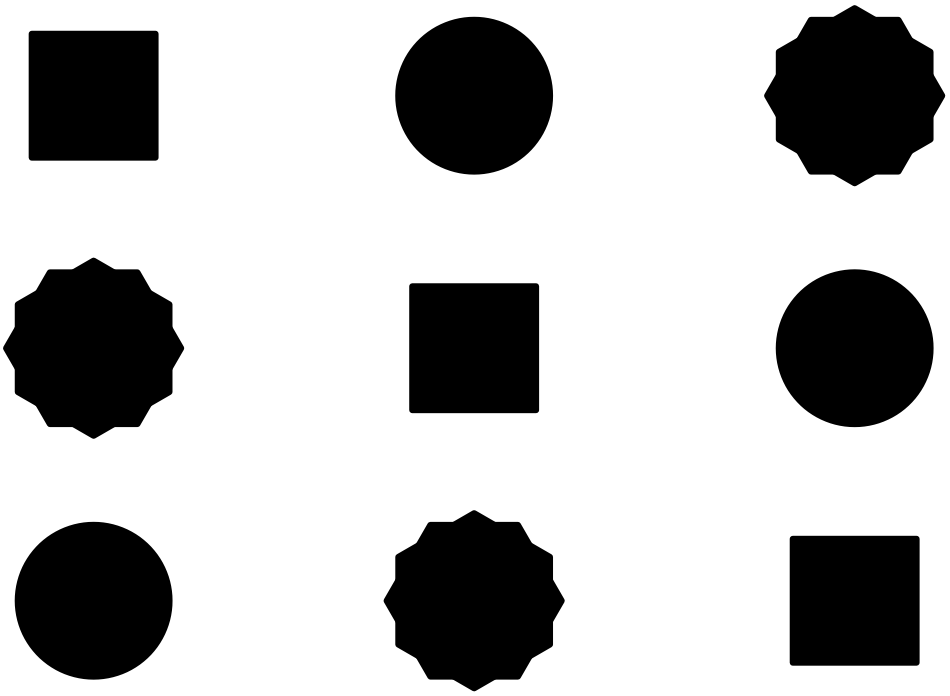
TL-LR, Verticale

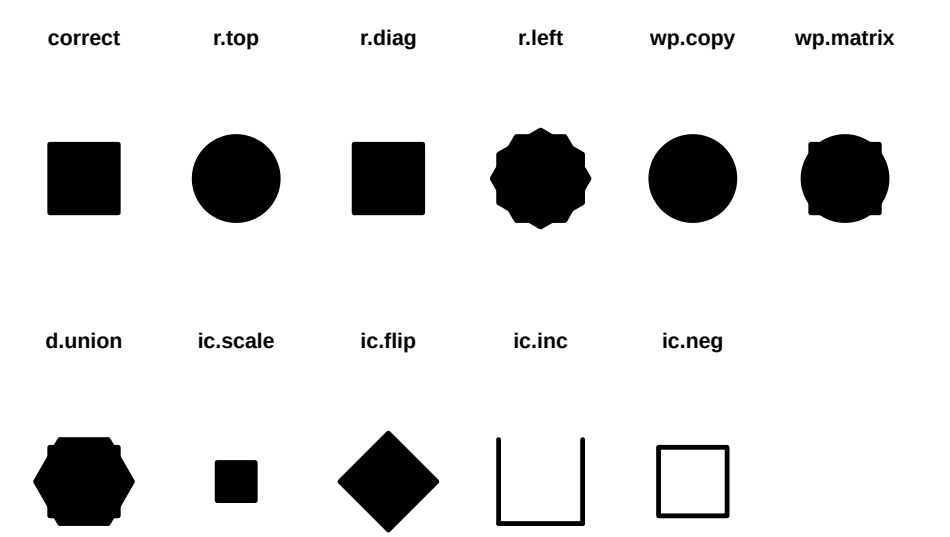




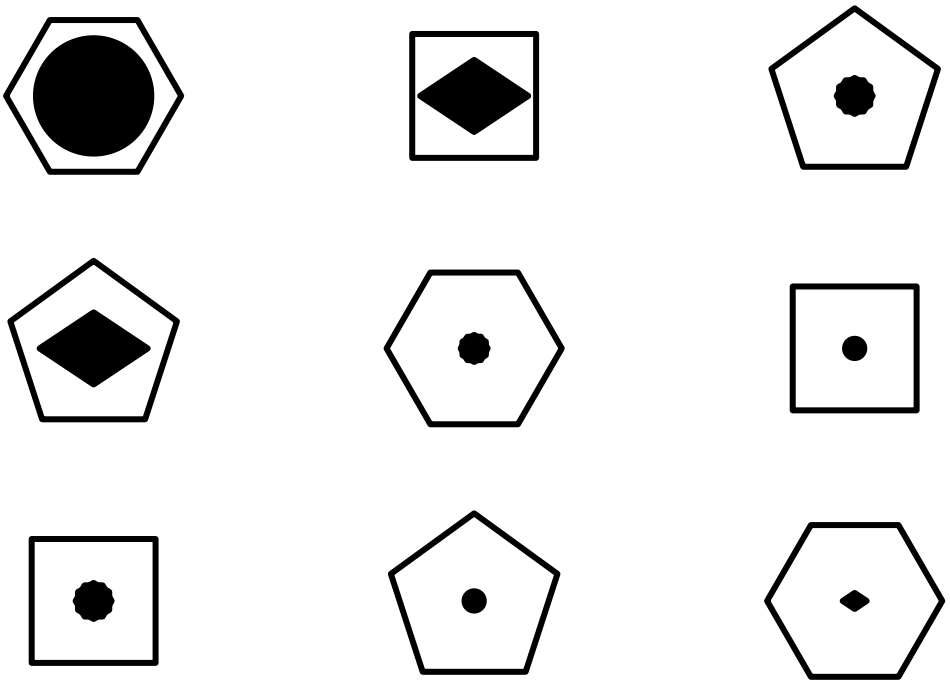


Elisa

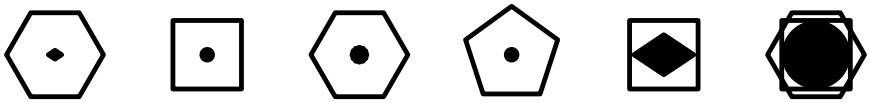



correct
r.top
r.diag
r.left
wp.copy
wp.matrix
d.union
ic.scale
ic.flip
ic.inc
ic.neg

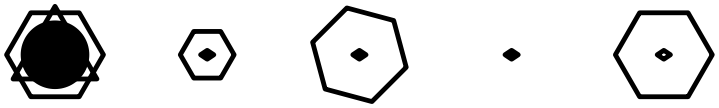
TR-LL, + altro



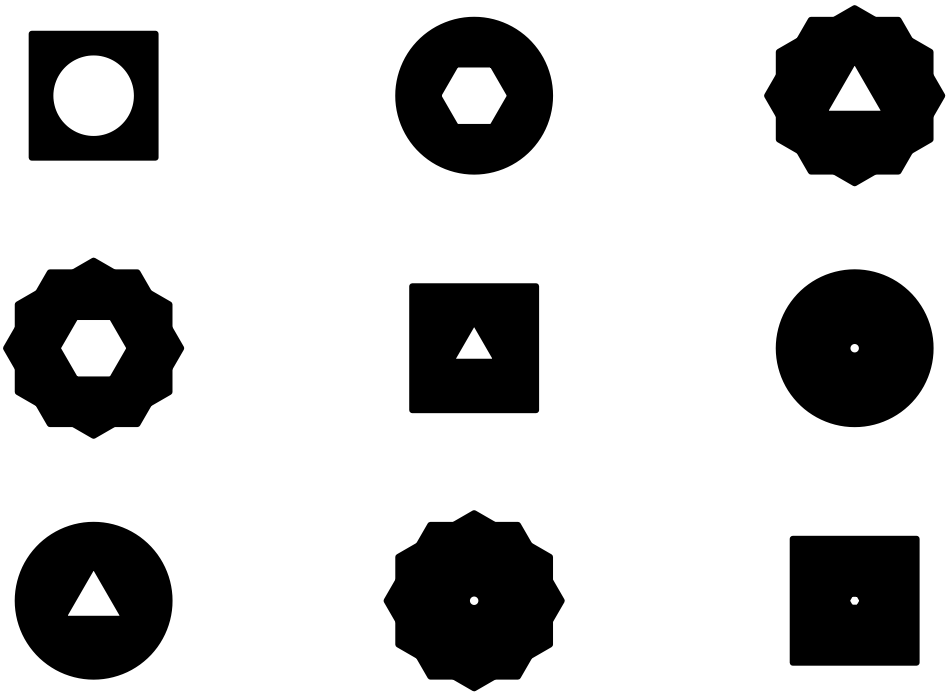
correct r.top r.diag r.left wp.copy wp.matrix



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

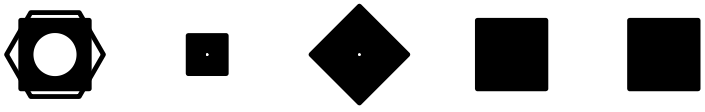


Elisa

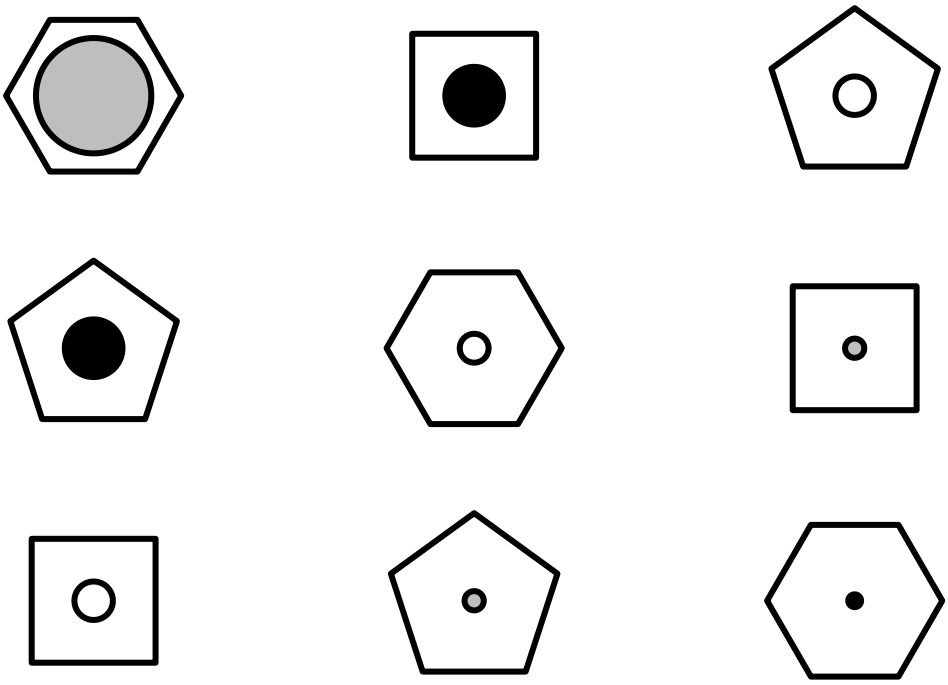


correct r.top r.diag r.left wp.copy wp.matrix

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



Bonus



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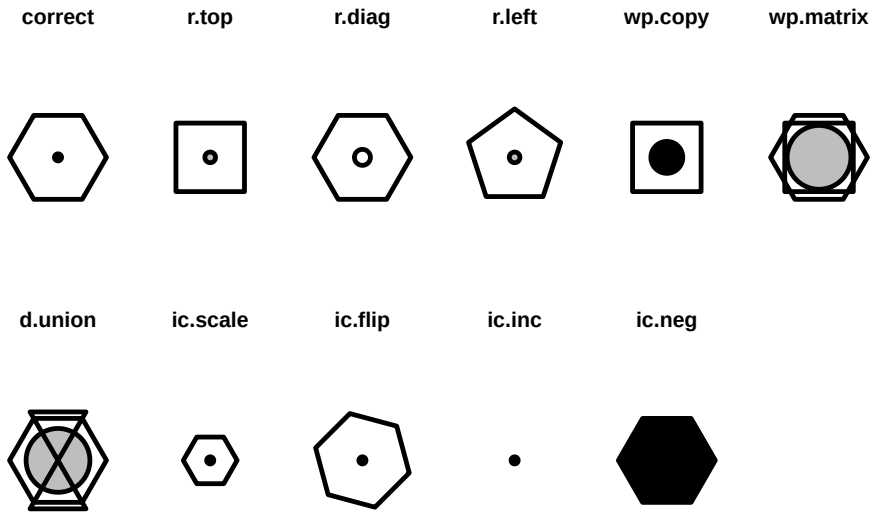
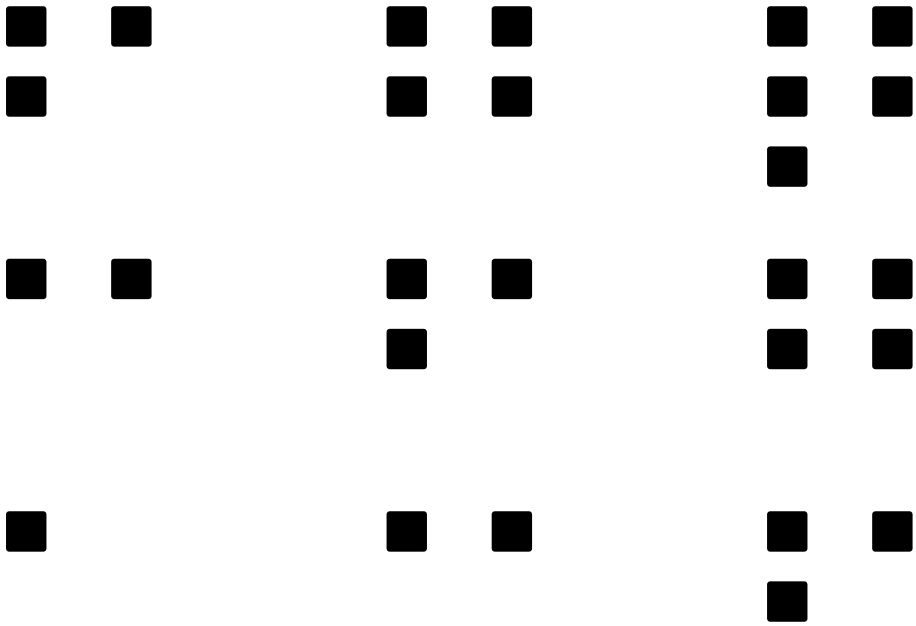
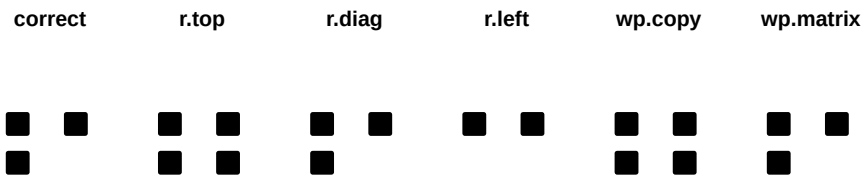
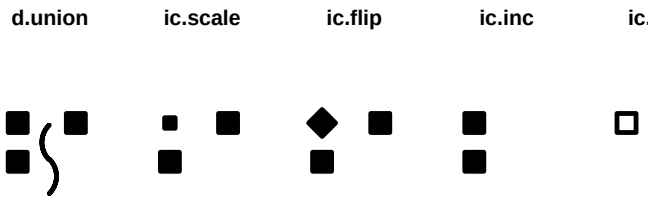

correct
r.top
r.diag
r.left
wp.copy
wp.matrix
d.union
ic.scale
ic.flip
ic.inc
ic.neg

Progressione Quantitativa

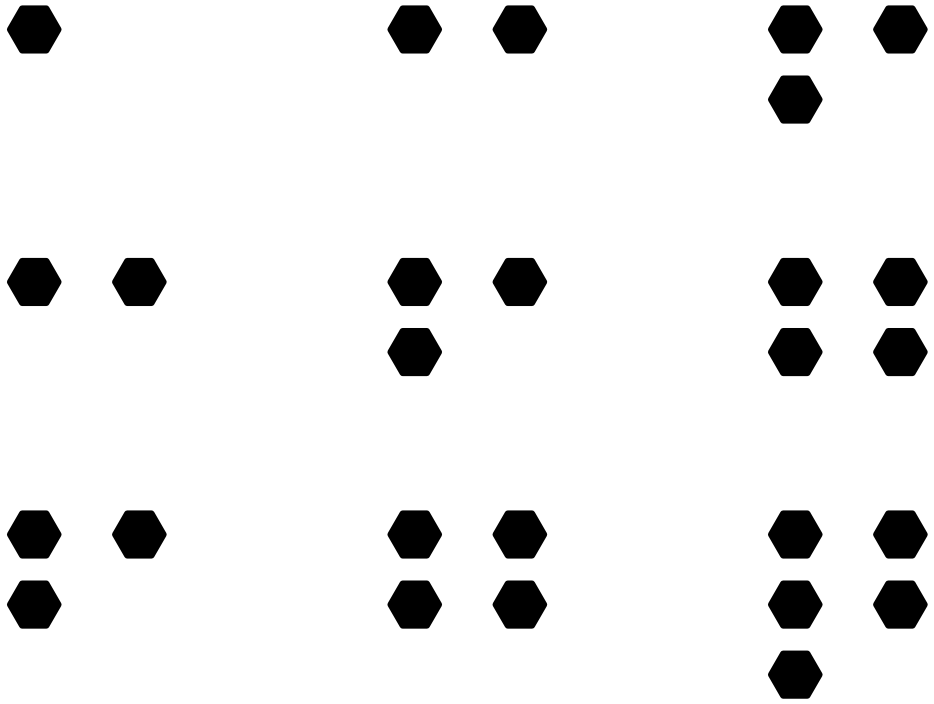
LL-TR (crescente orizontale e decrescente verticale)

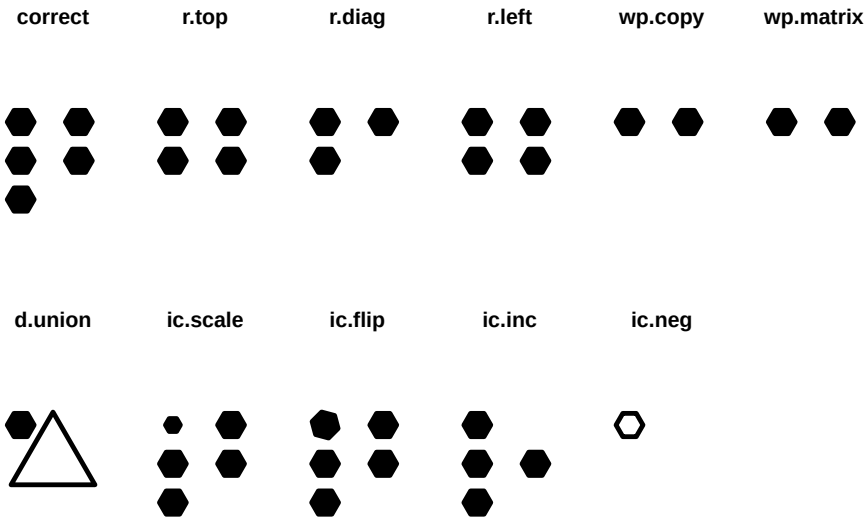




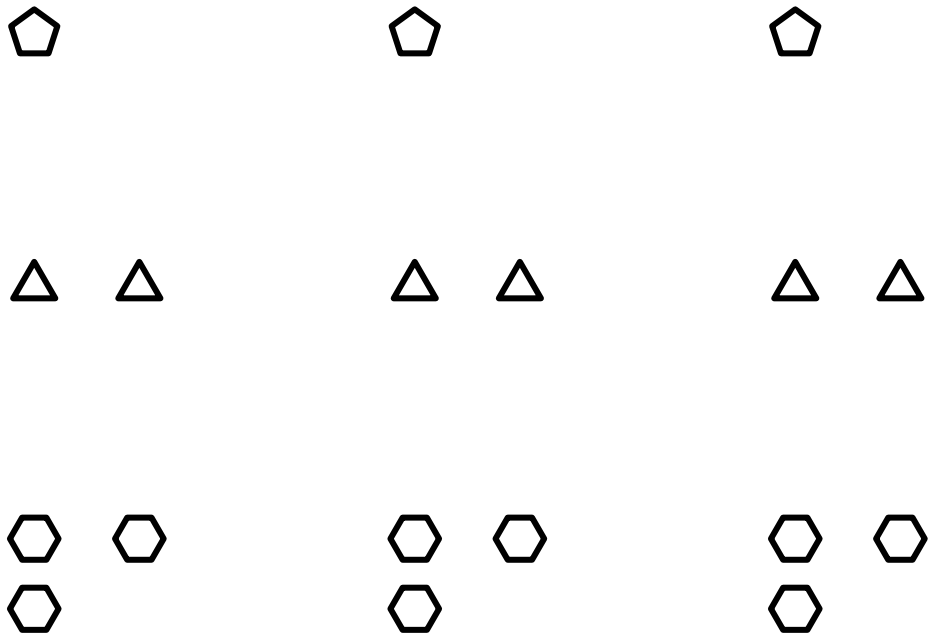


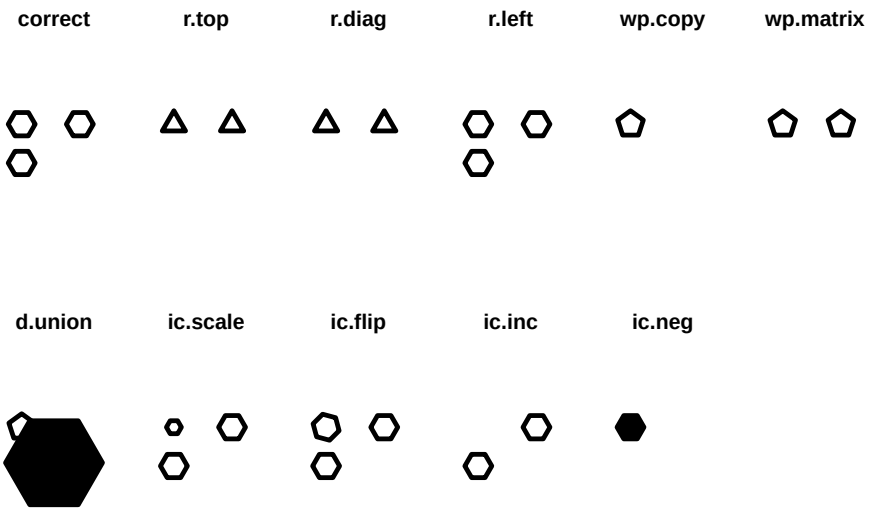
TL-LR



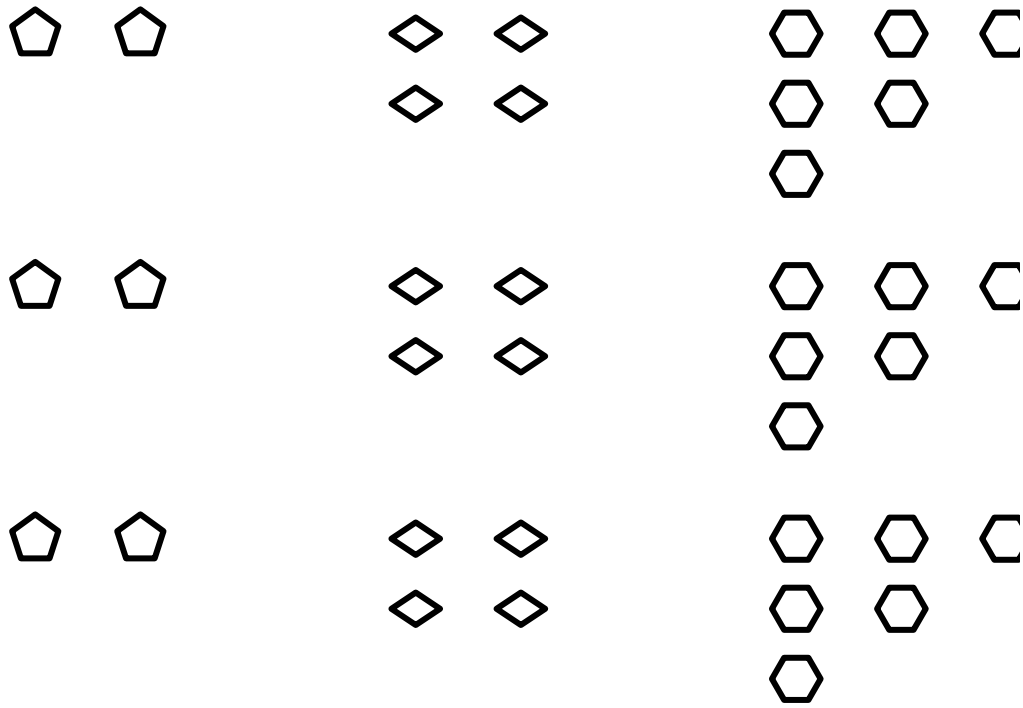

correct
r.top
r.diag
r.left
wp.copy
wp.matrix
d.union
ic.scale
ic.flip
ic.inc
ic.neg

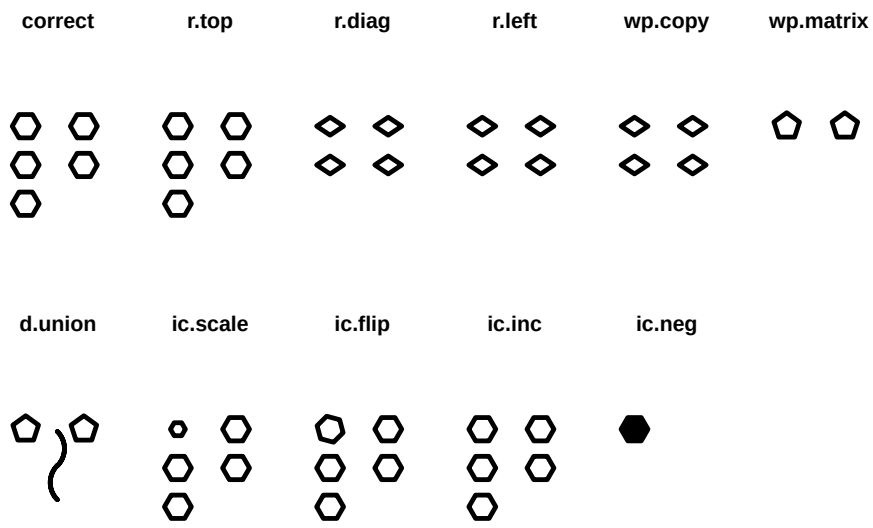
Forma, Progressione Quantitaiva V su entrambe le regole



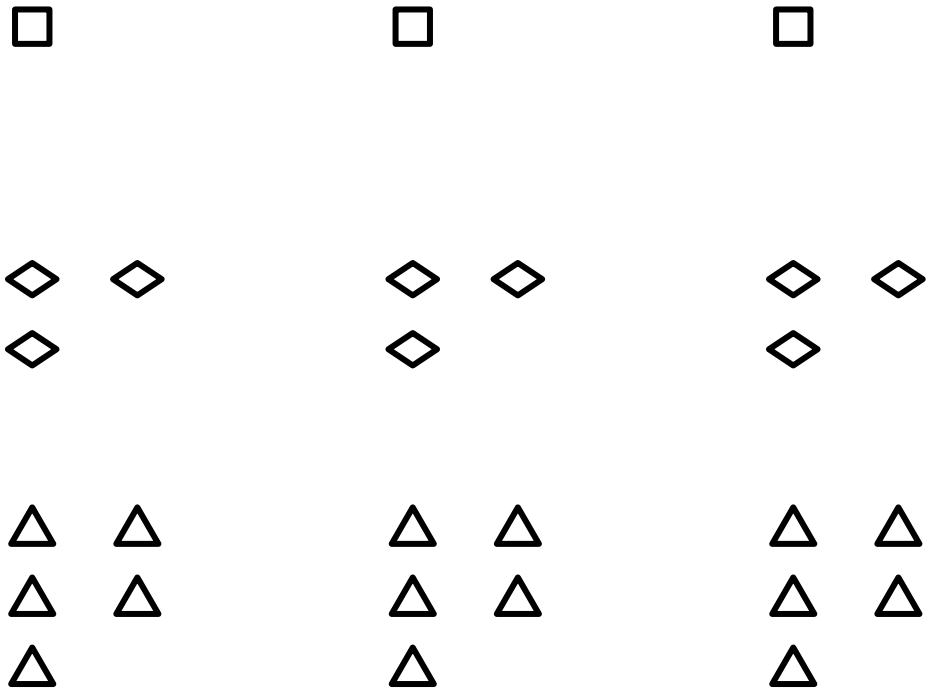


V per una regola e H per l'altra





H per una regola e V per l'altra



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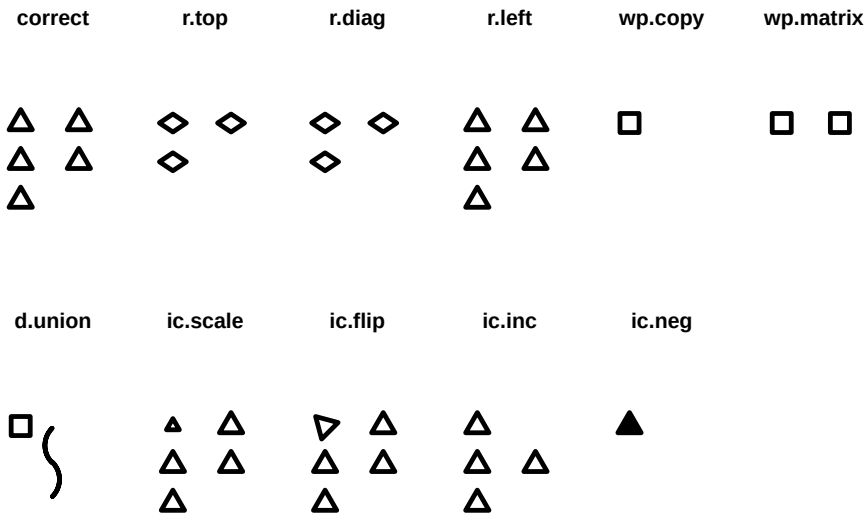
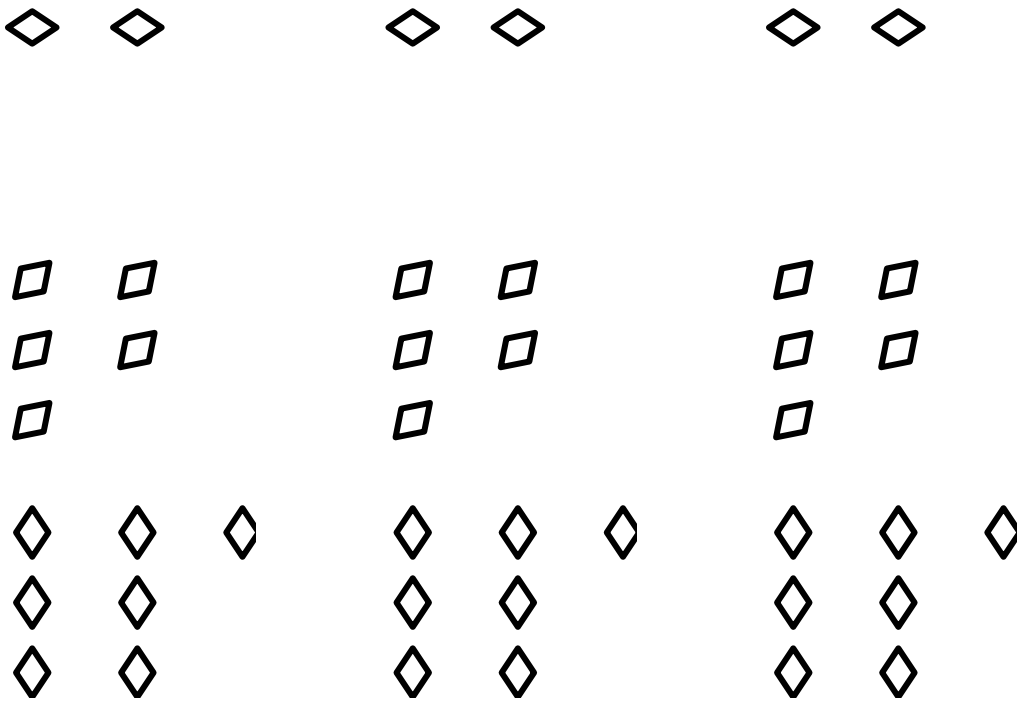
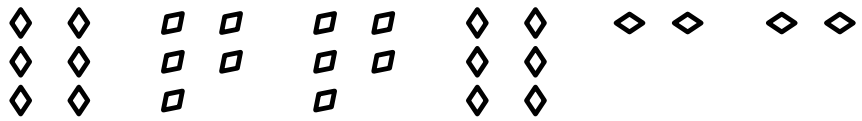


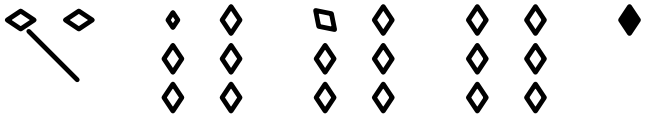
P007



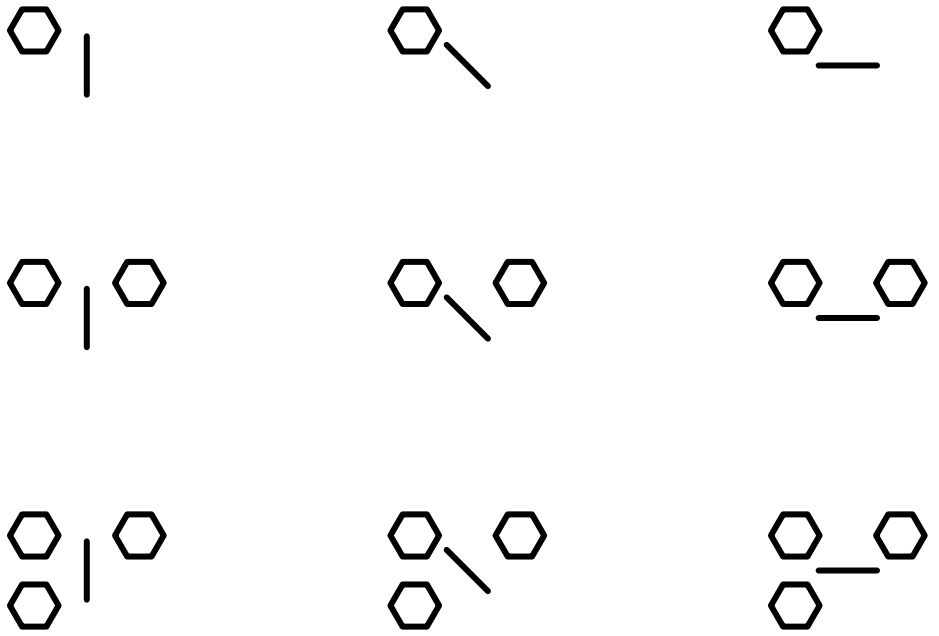
correct r.top r.diag r.left wp.copy wp.matrix

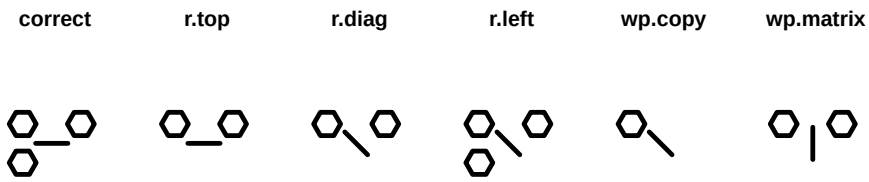


d.union ic.scale ic.flip ic.inc ic.neg



P008/9

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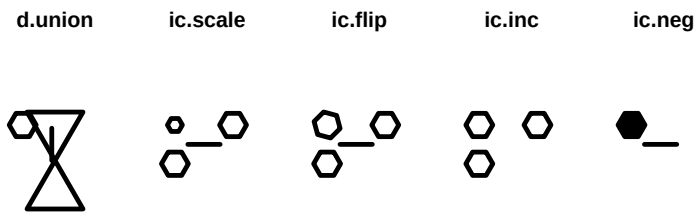
wp.matrix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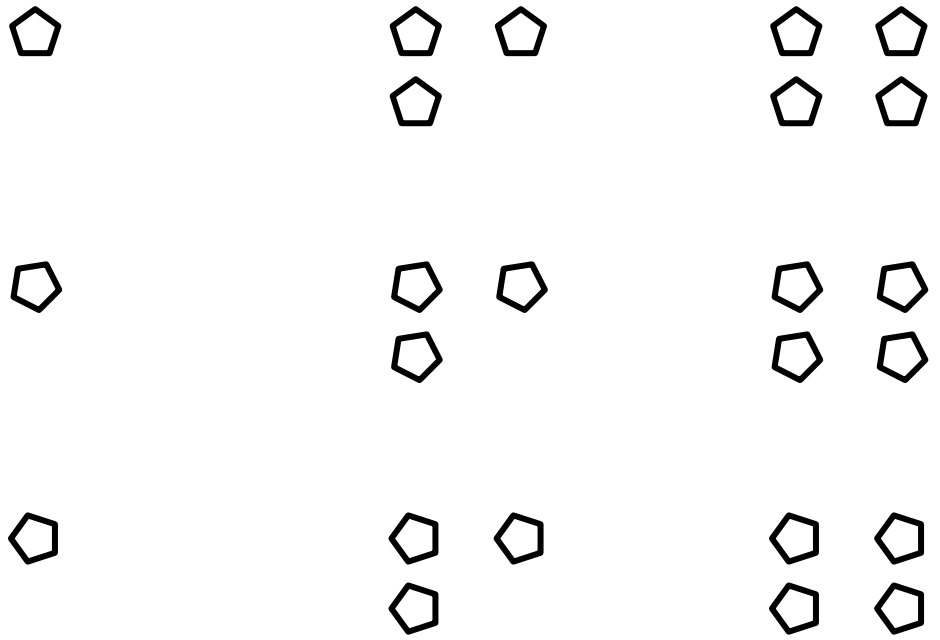
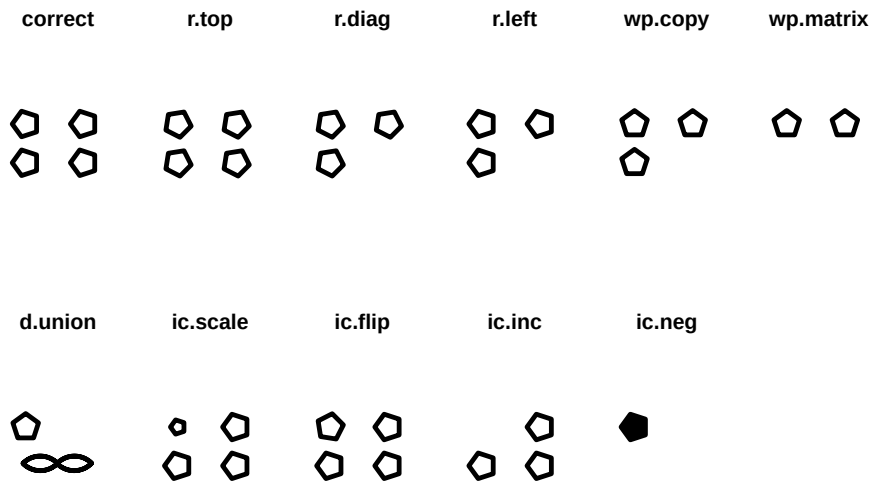
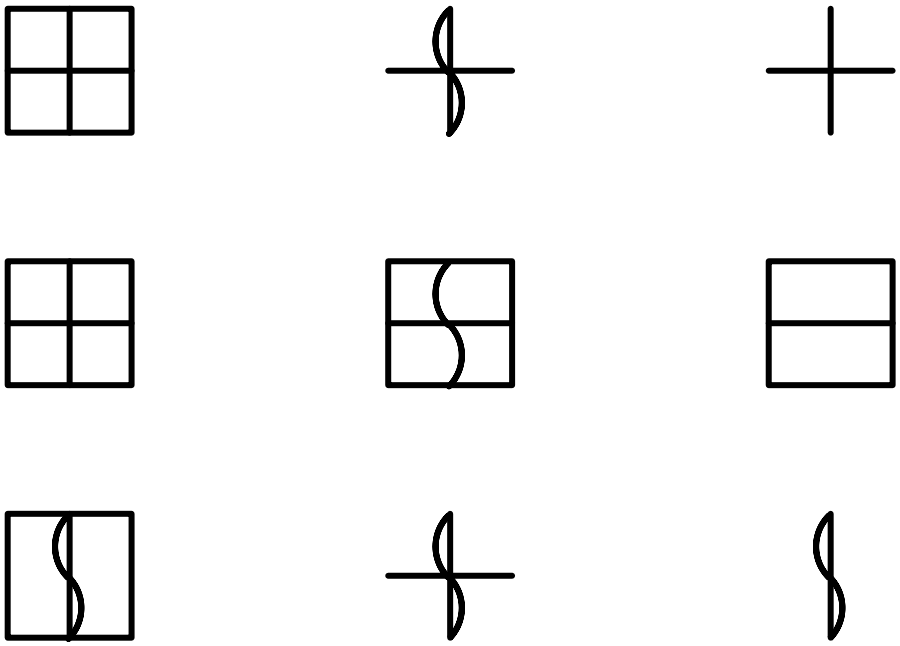
P010



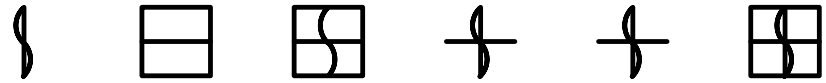


Ragionamento induttivo simbolico/astratto

AND orizzontale

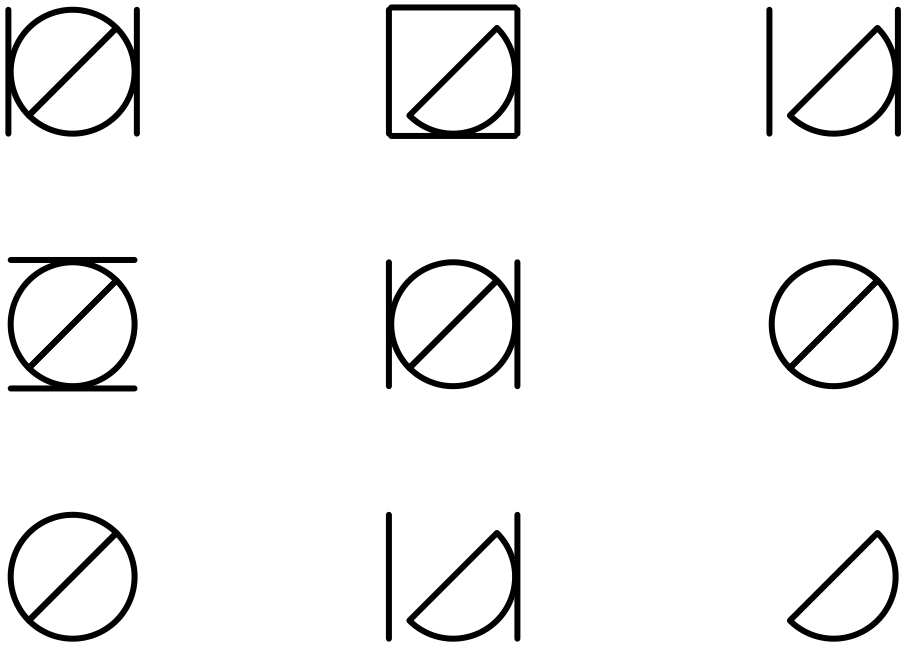


correct r.top r.diag r.left wp.copy wp.matrix



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

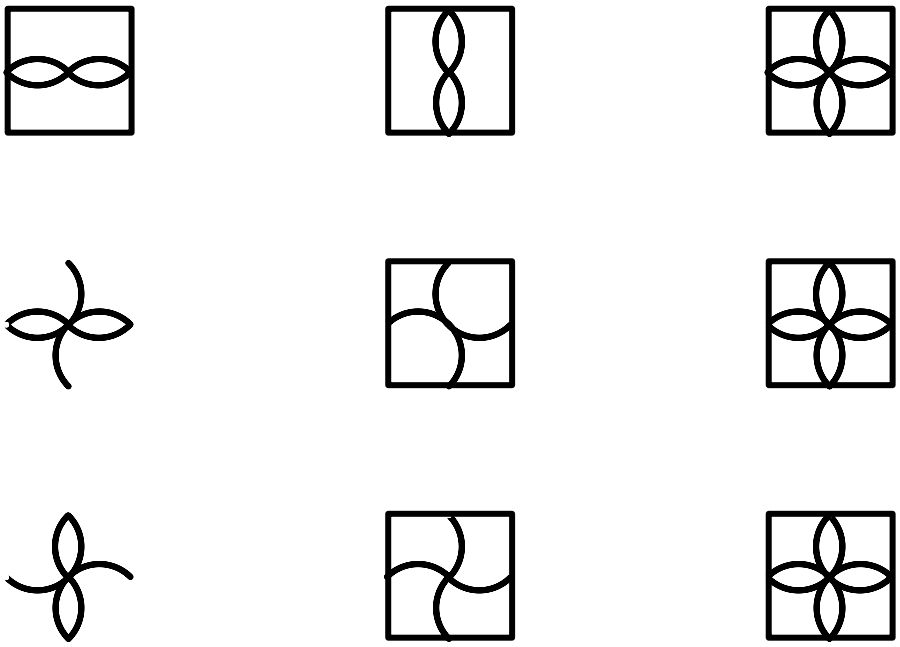
AND orizzontale o verticale



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

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

OR orizzontale

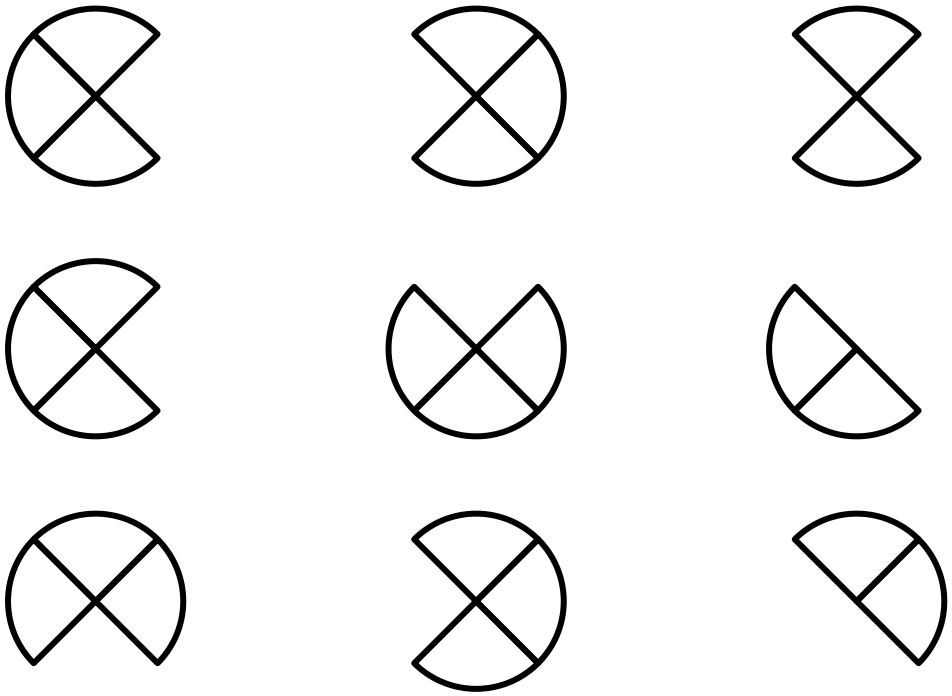


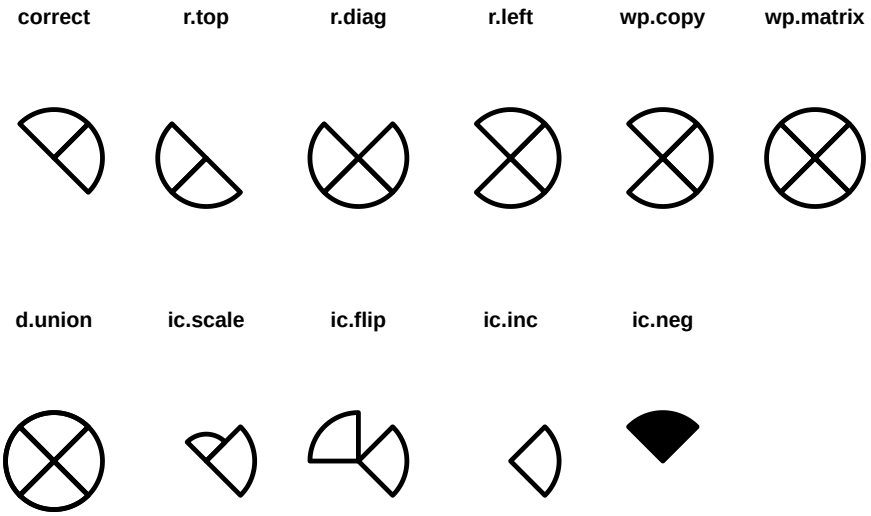
correct r.top r.diag r.left wp.copy wp.matrix

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

Logiche

M35




correct
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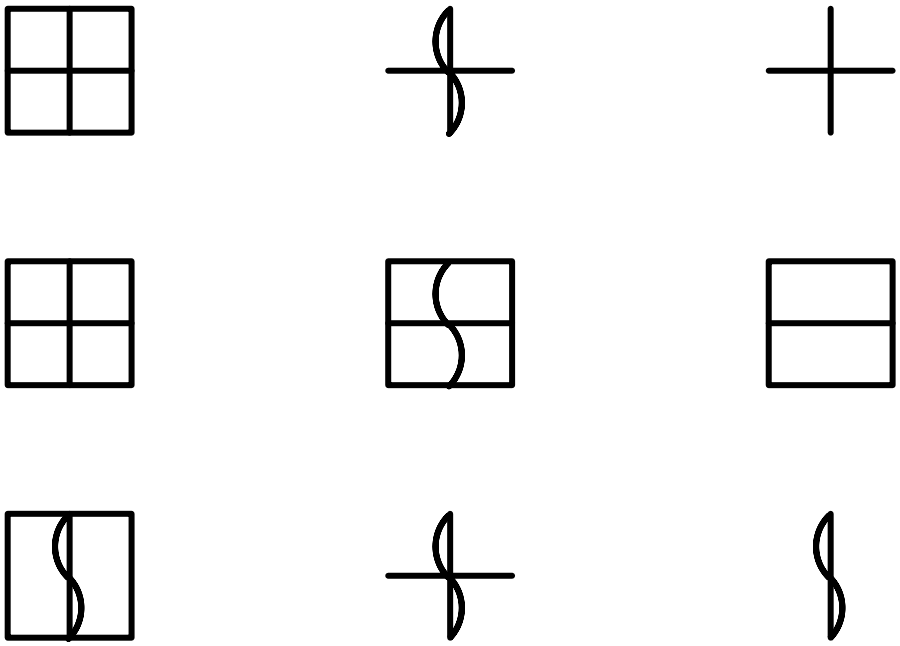
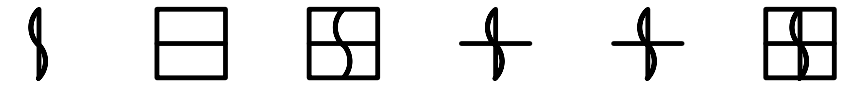
wp.copy
wp.matrix
d.union
ic.scale
ic.flip
ic.inc
ic.neg

M36

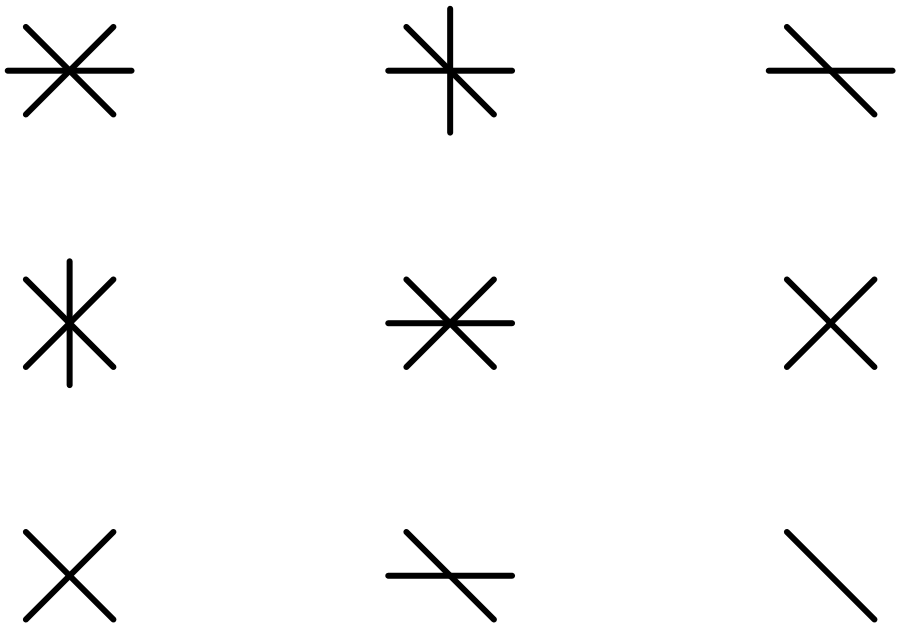


correct r.top r.diag r.left wp.copy wp.matrix



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