

# Available Matrix

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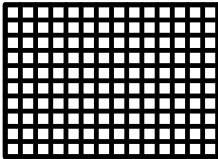
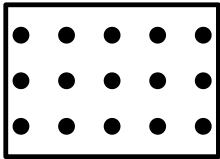
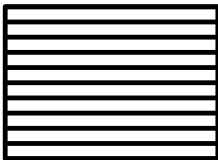
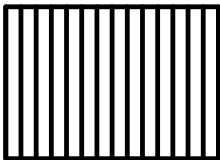
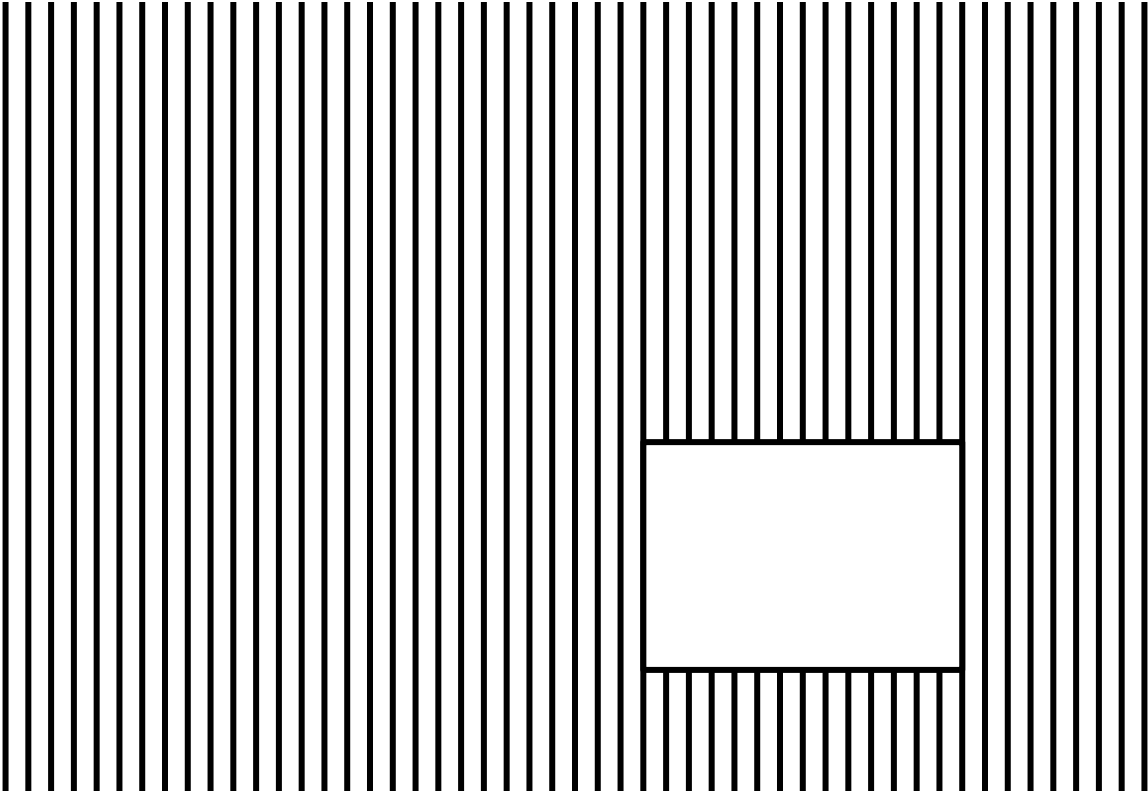
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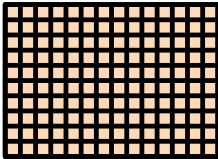
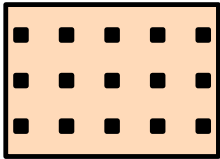
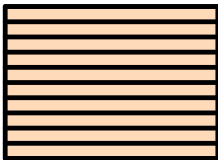
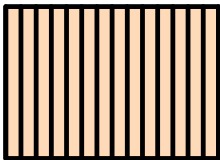
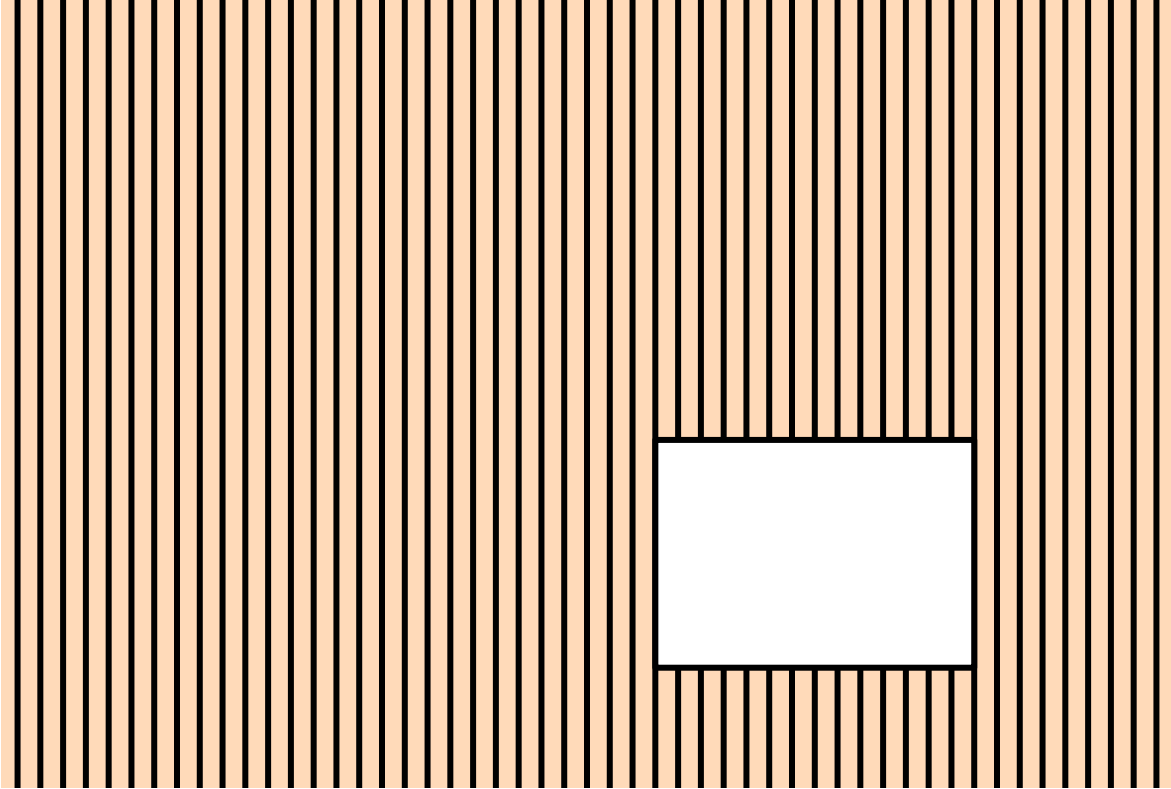
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# Monotematiche

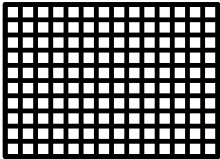
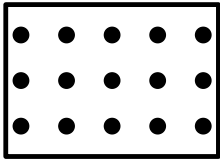
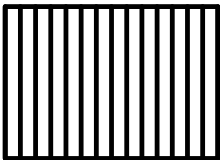
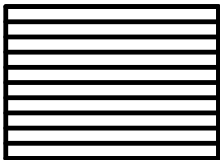
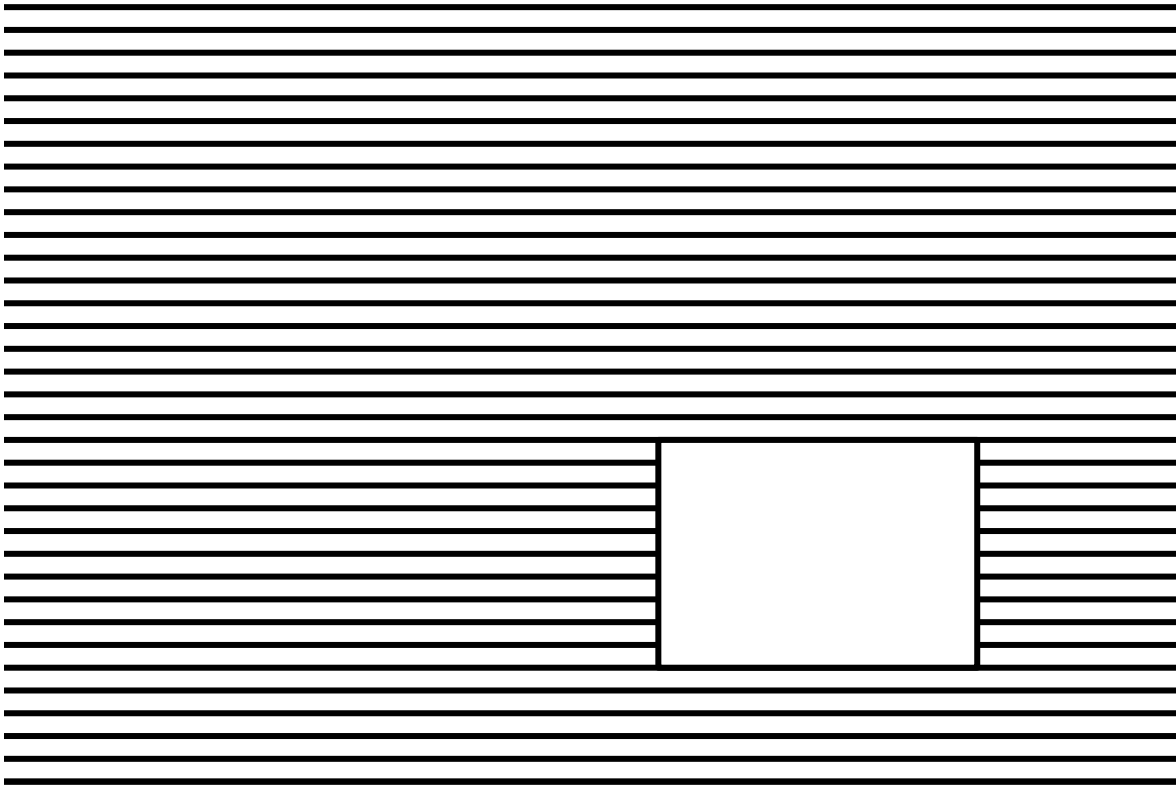
Righe semplici Verticali



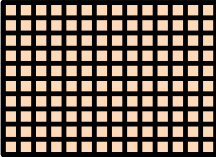
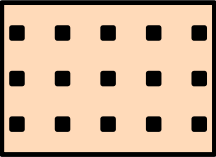
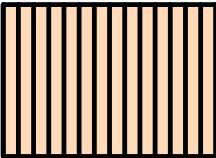
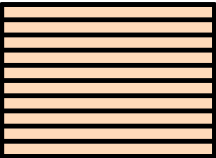
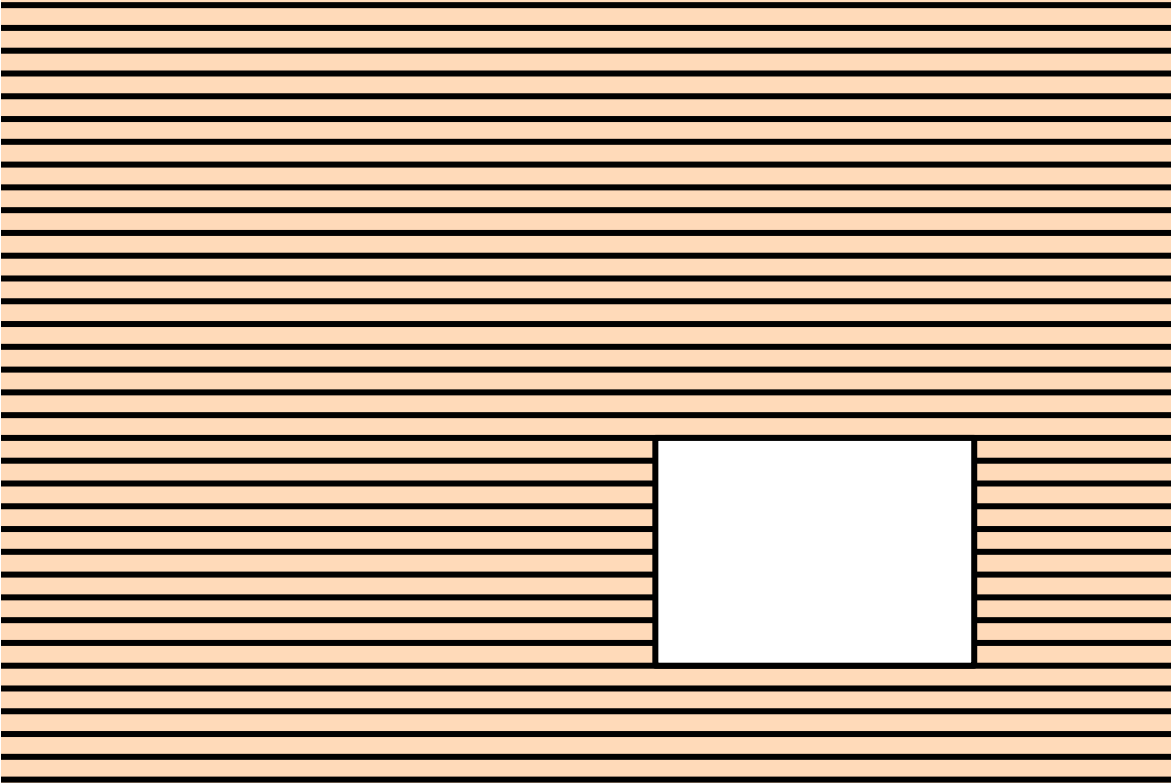
Vertical color



Horizontal

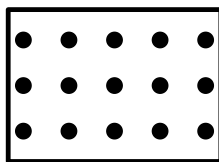
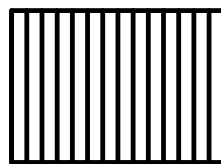
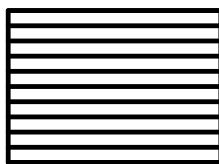
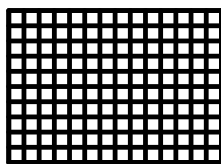
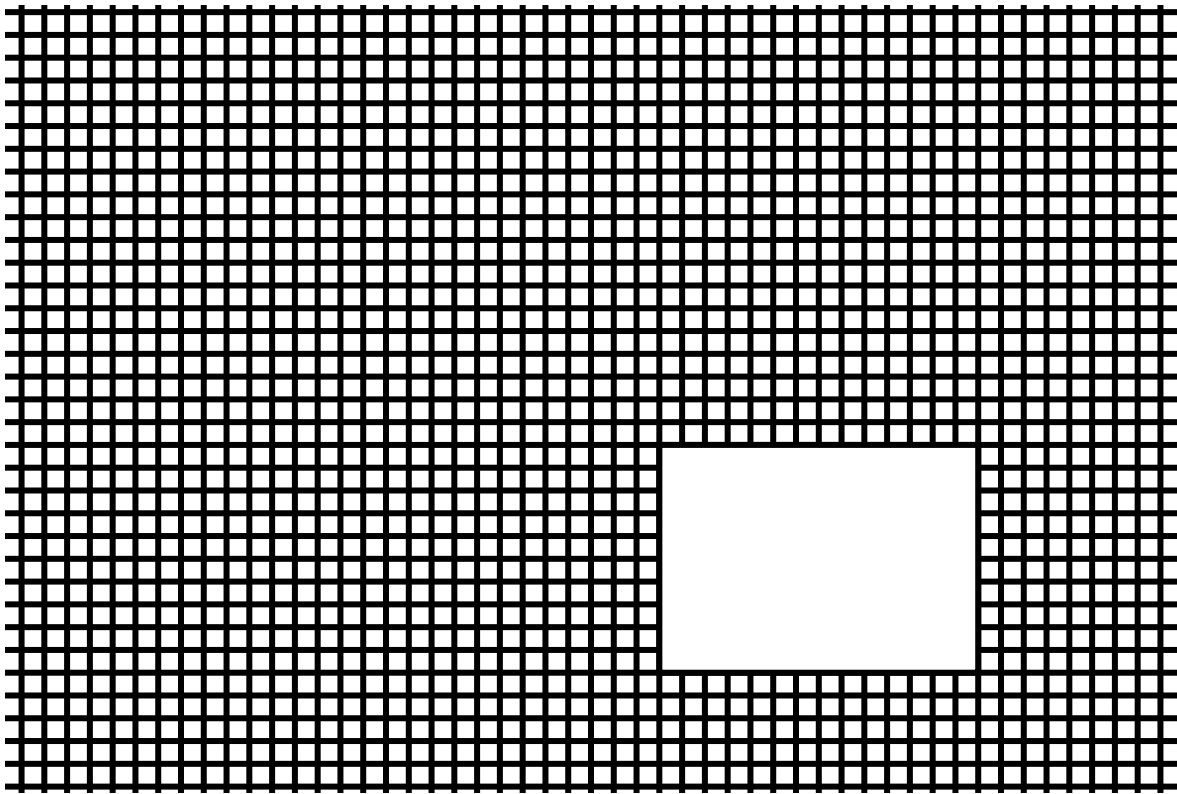


horizontal color

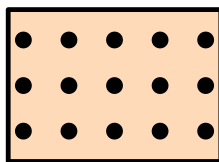
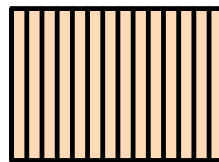
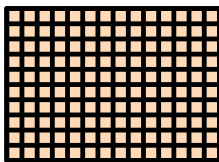
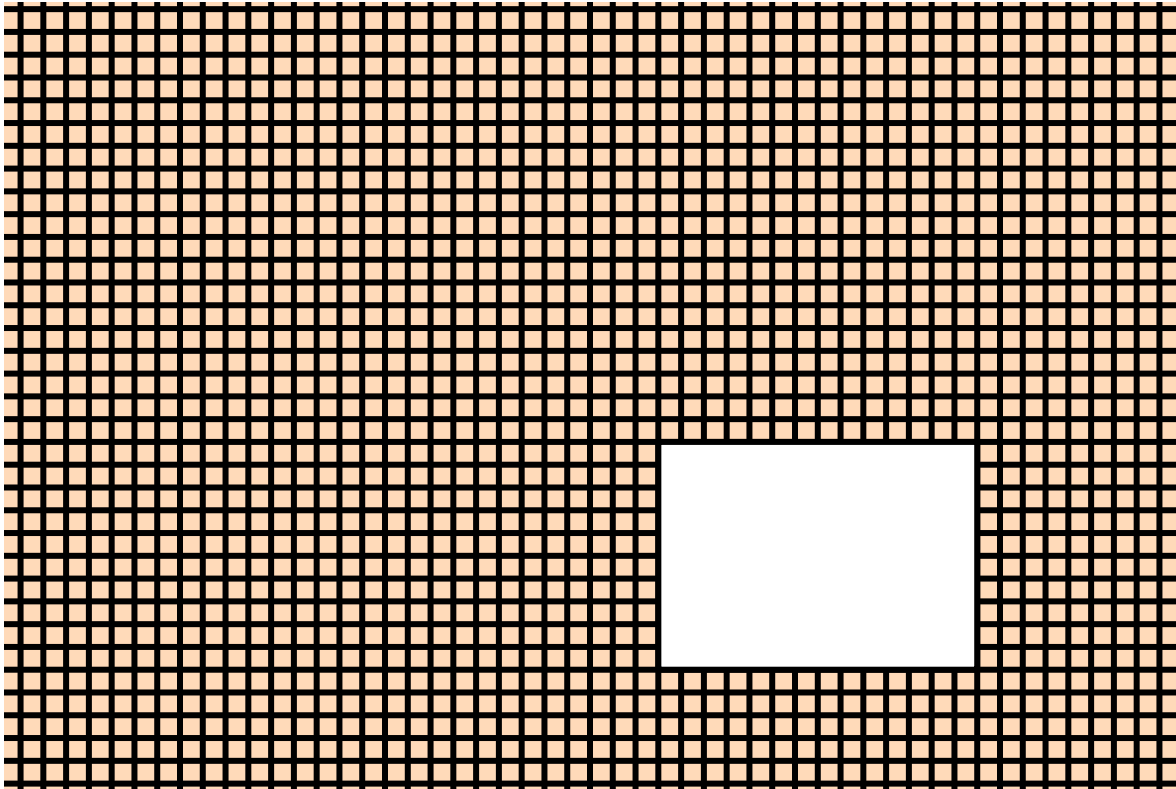




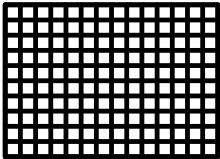
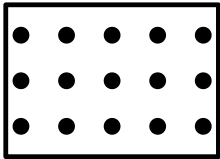
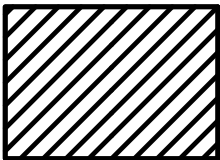
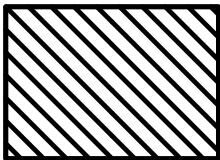
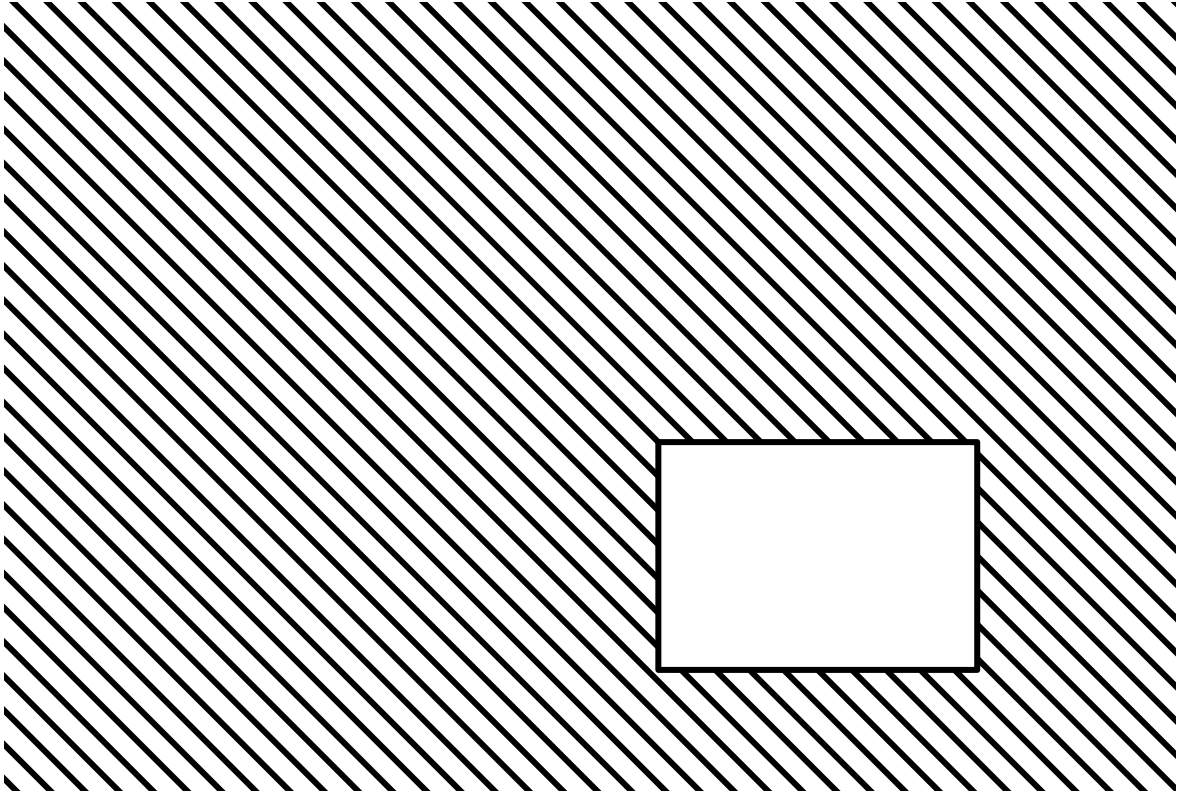
Insieme



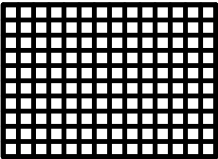
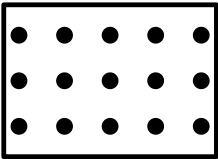
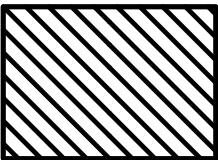
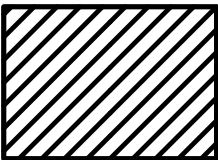
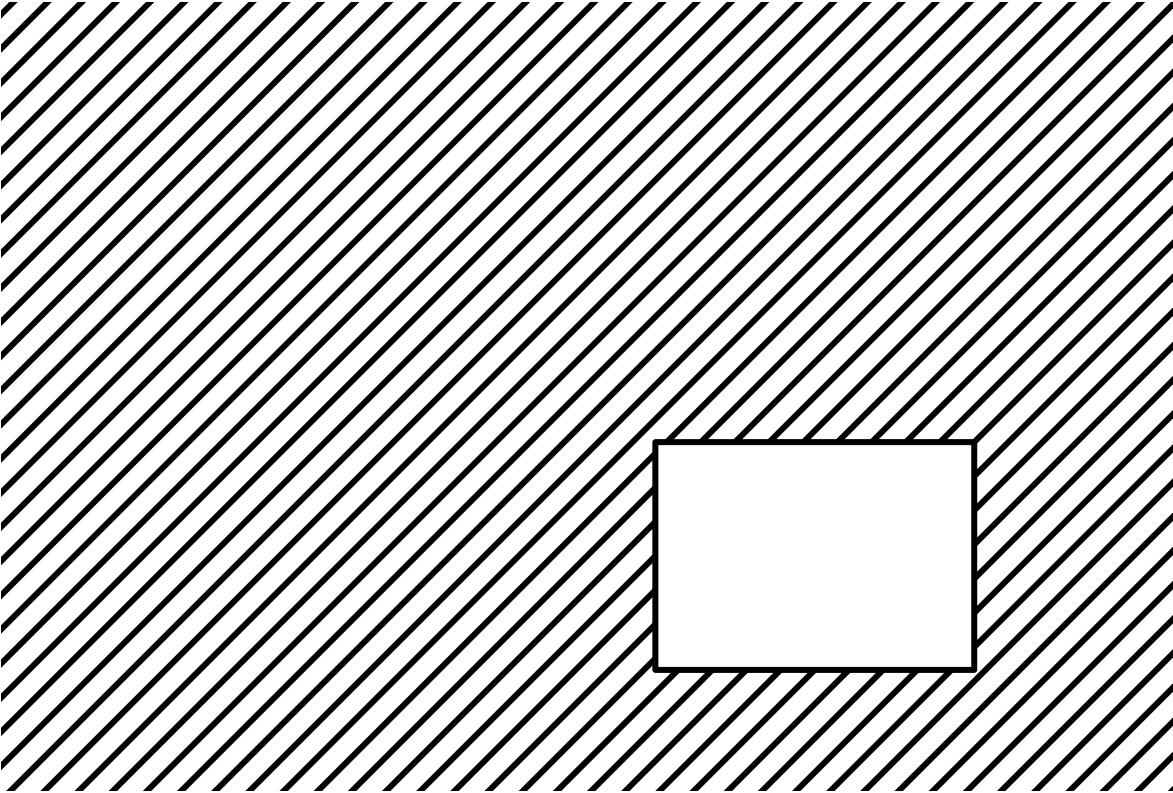
Insieme color



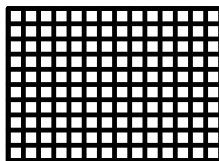
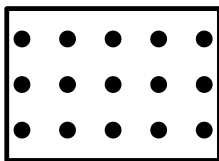
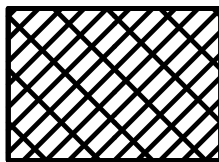
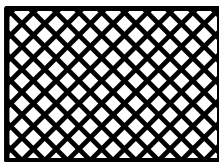
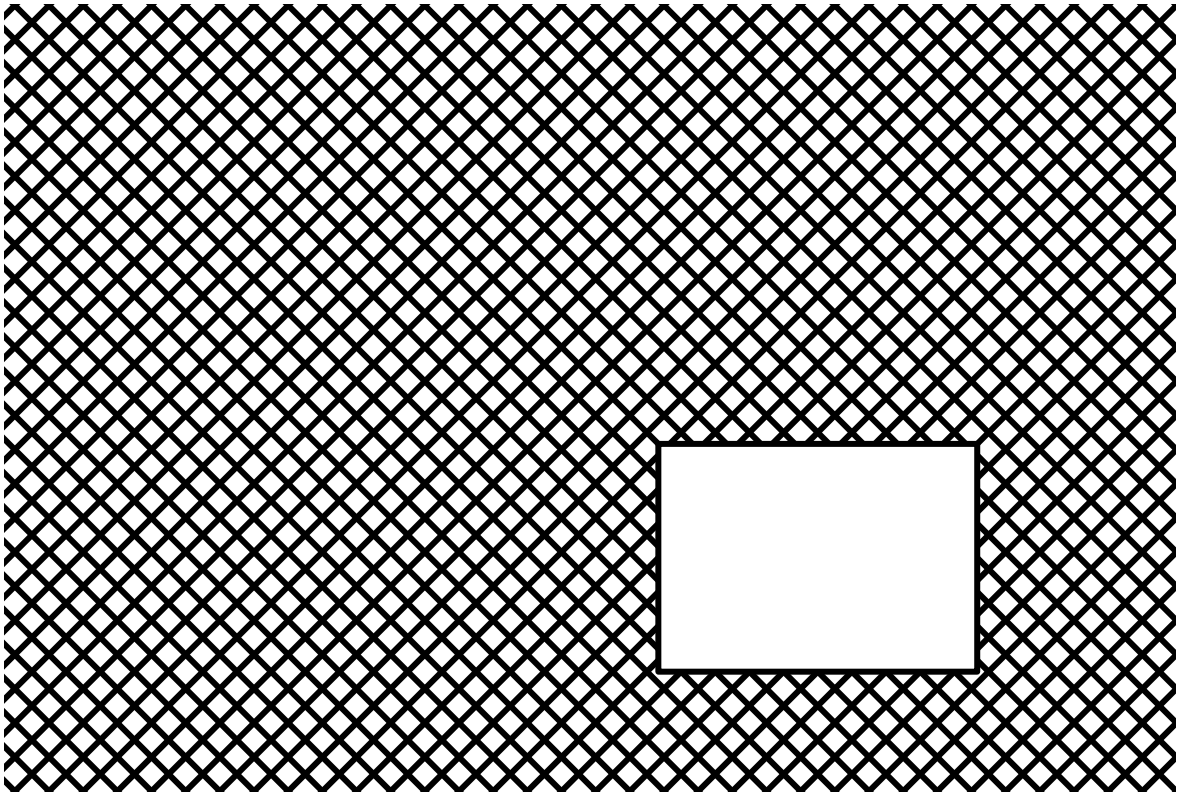
Diagonale principale



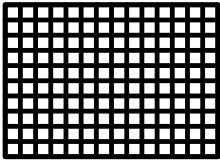
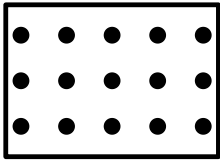
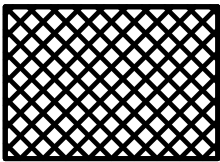
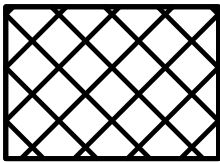
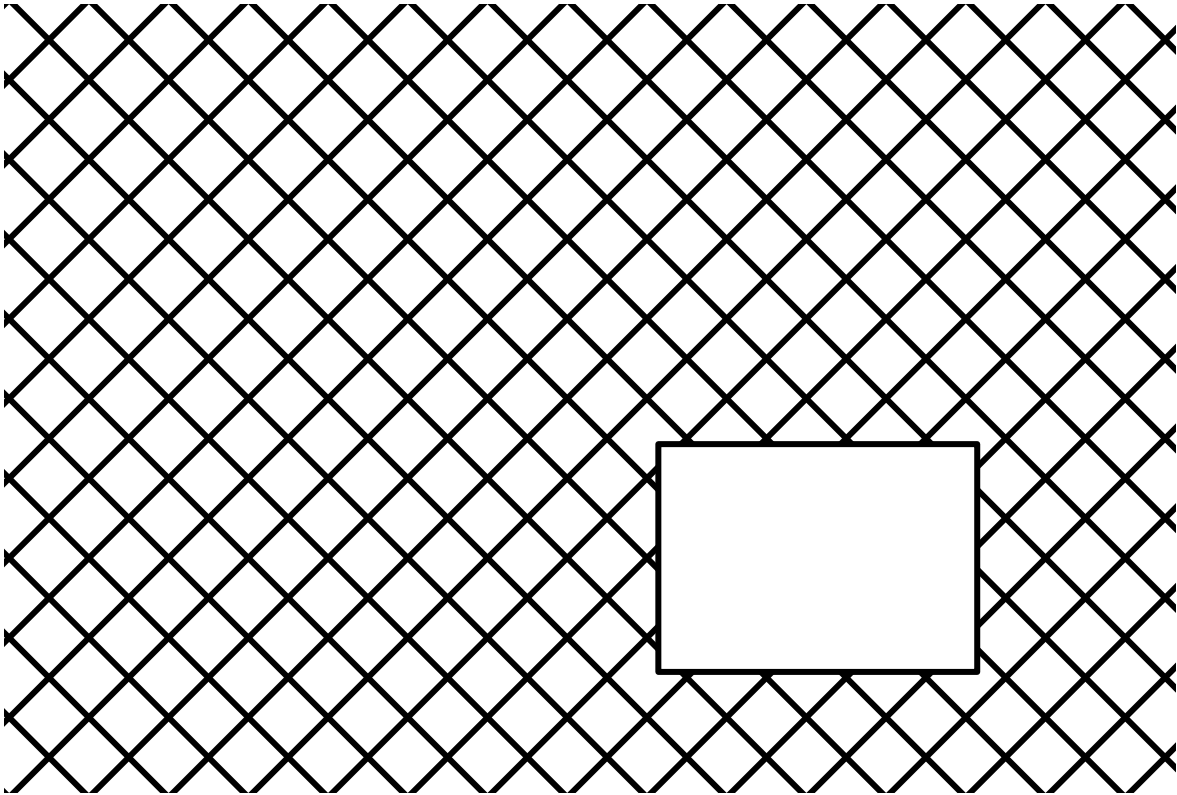
Diagonale secondaria



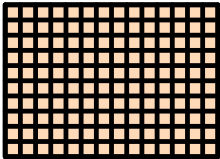
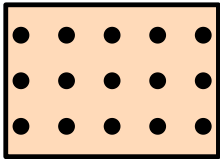
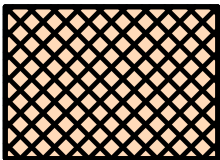
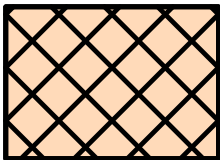
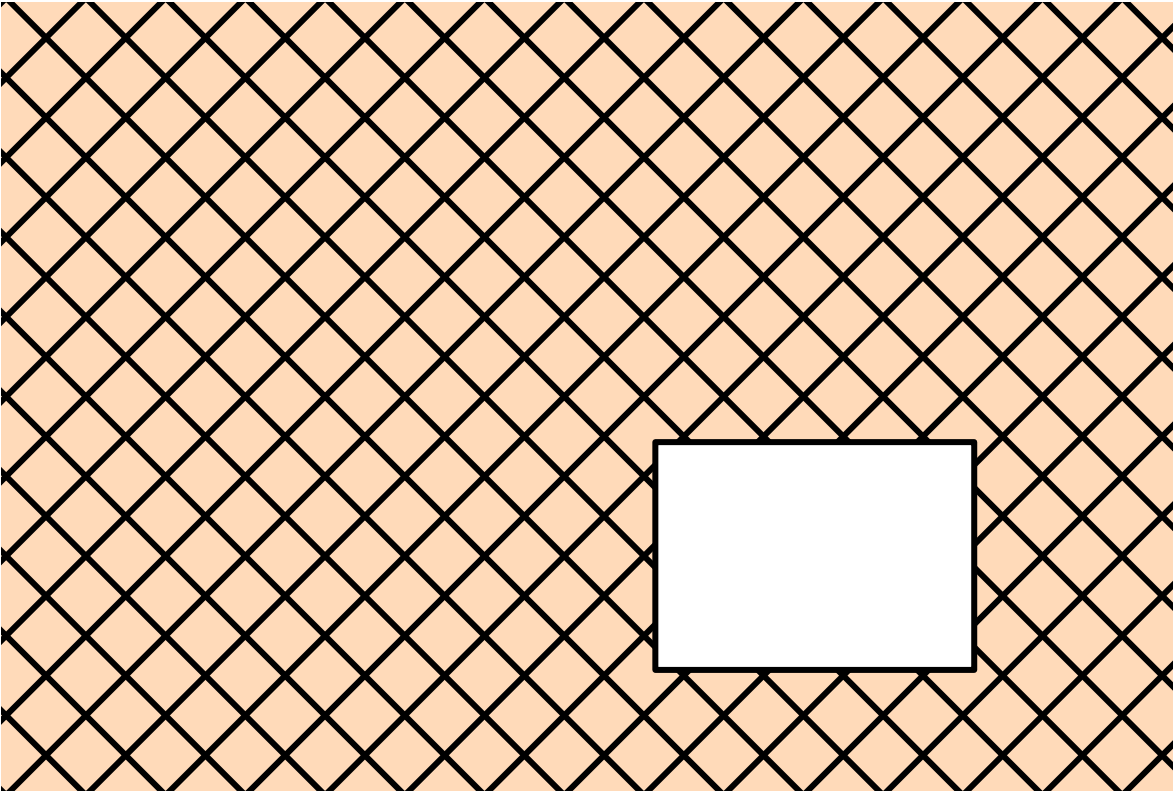
Insieme (mal di mare)



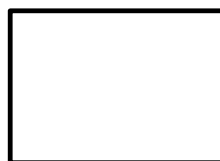
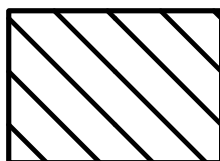
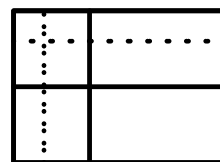
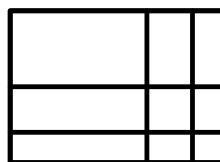
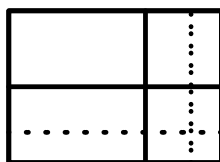
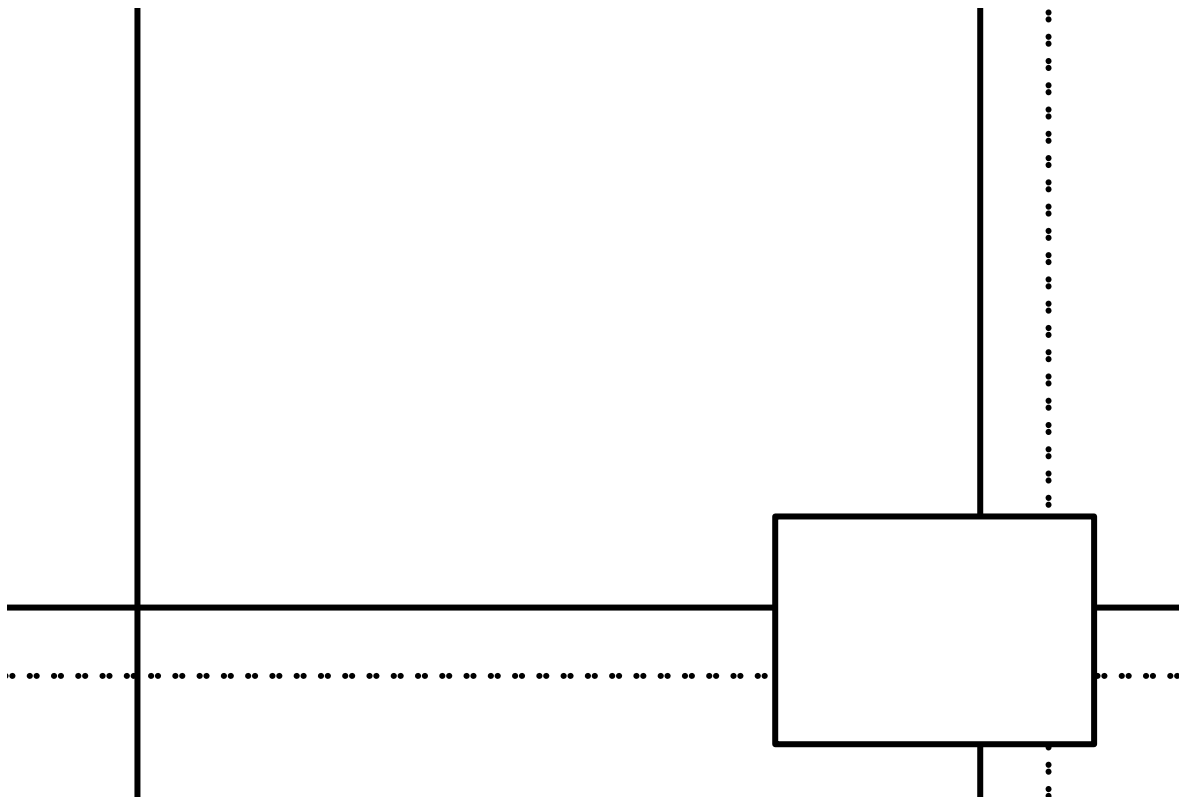
Si può variare la distanza



Insieme diagonali color

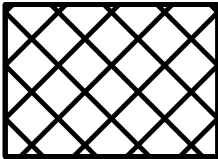
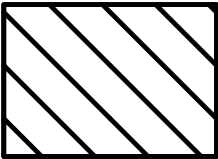
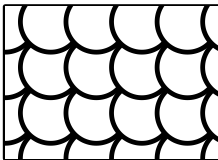
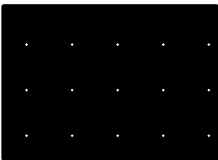
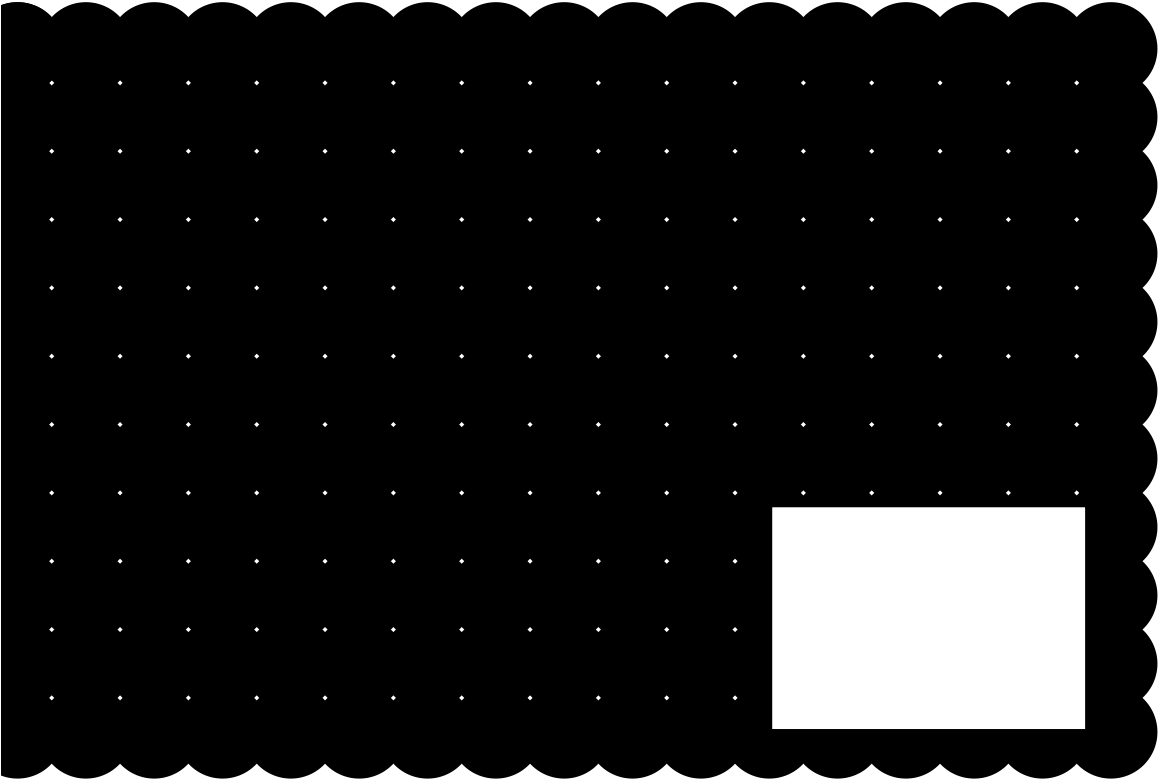


Più complesse

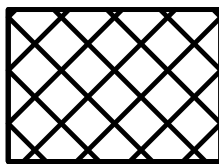
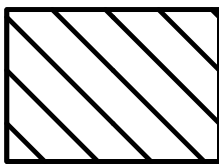
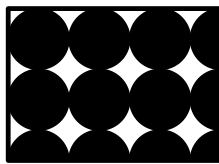
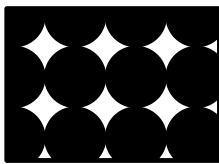
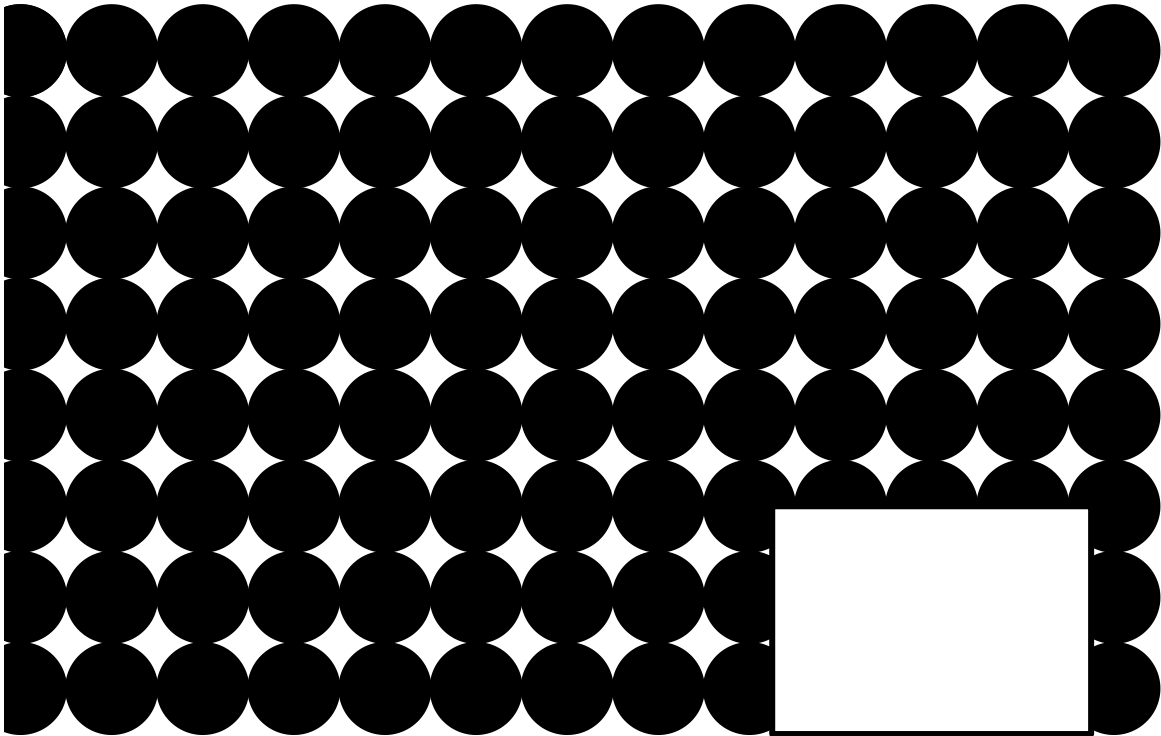


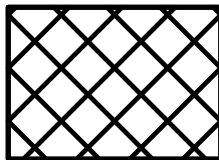
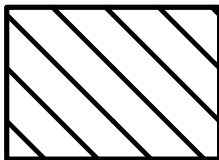
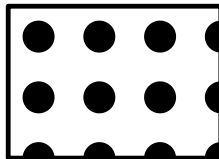
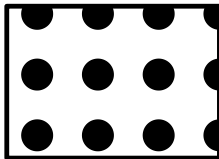
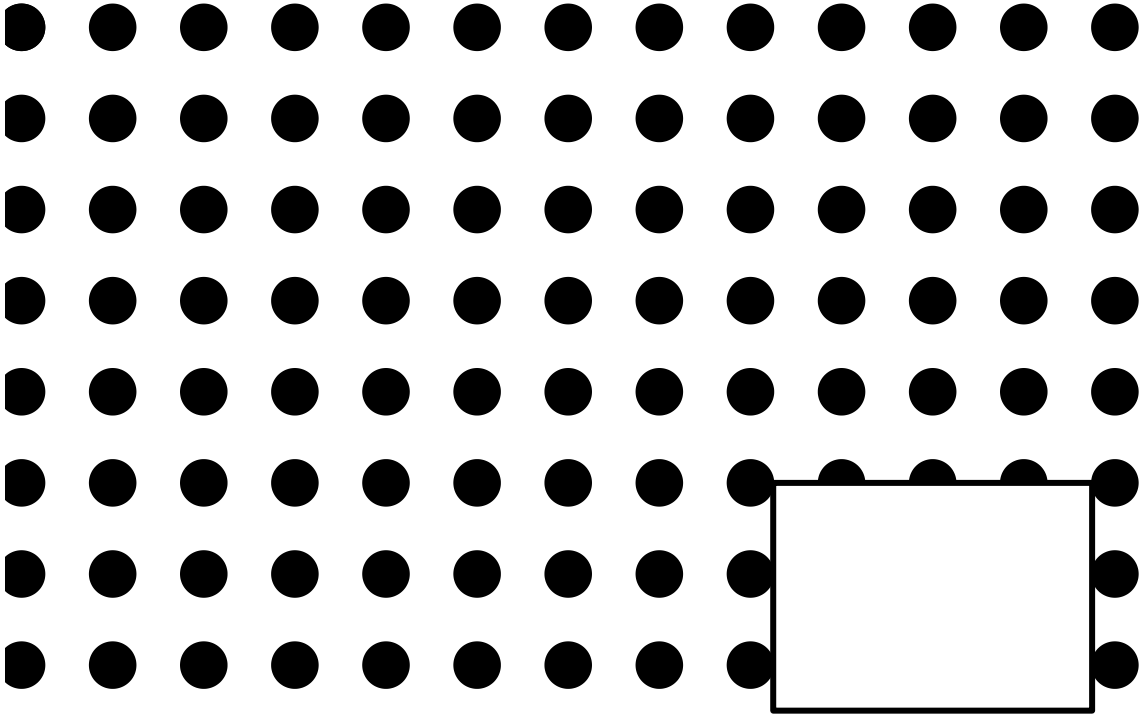


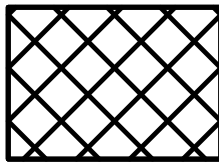
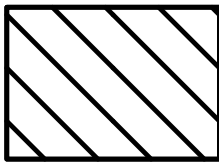
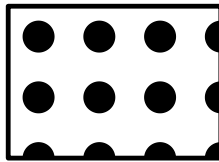
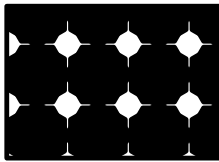
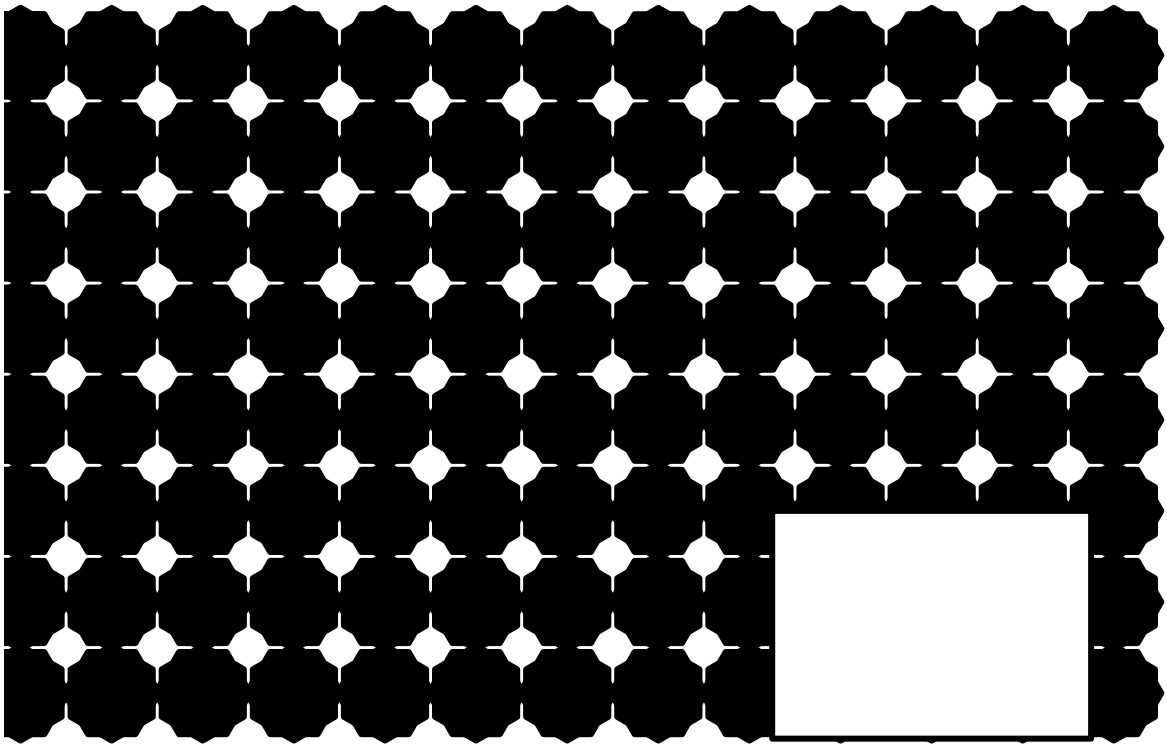
Con altre forme



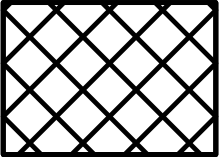
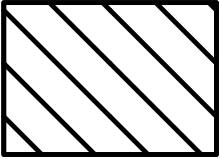
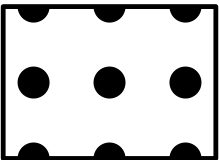
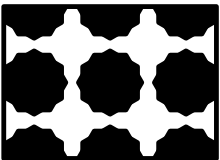
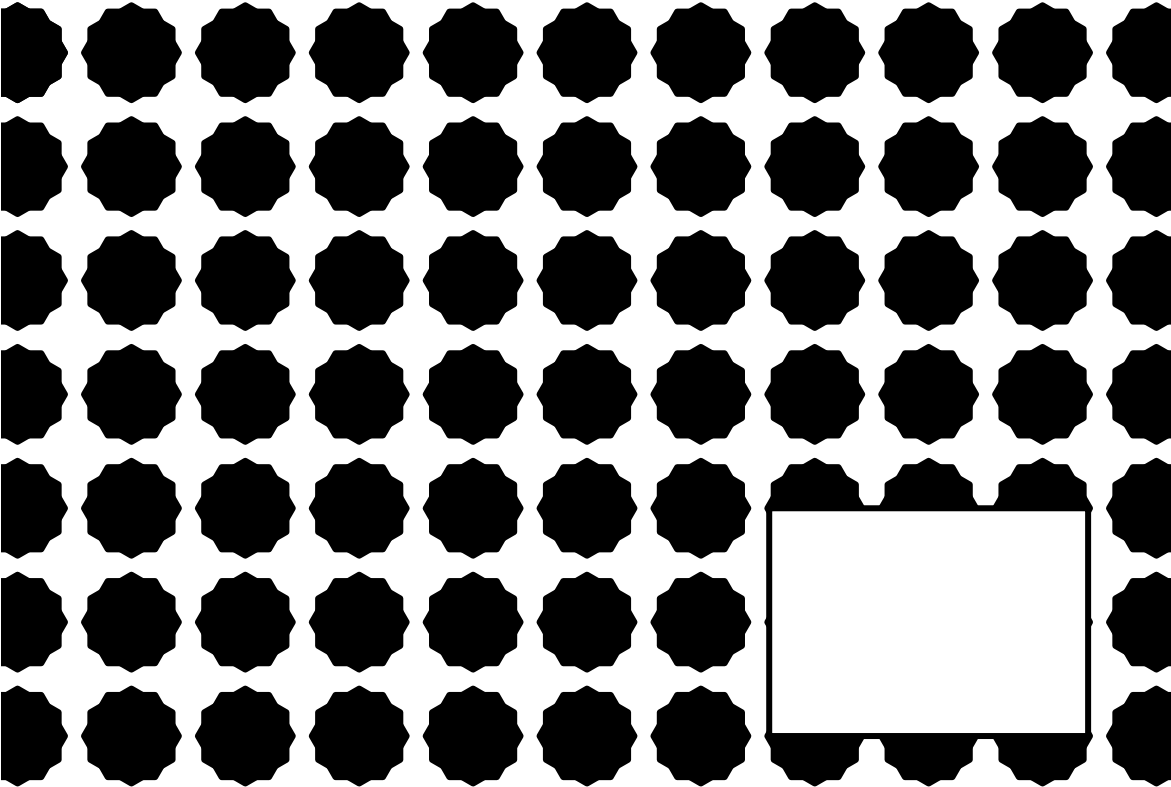
???





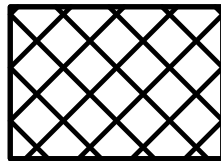
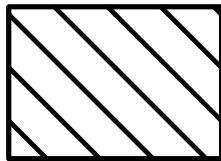
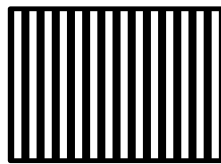
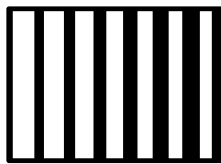
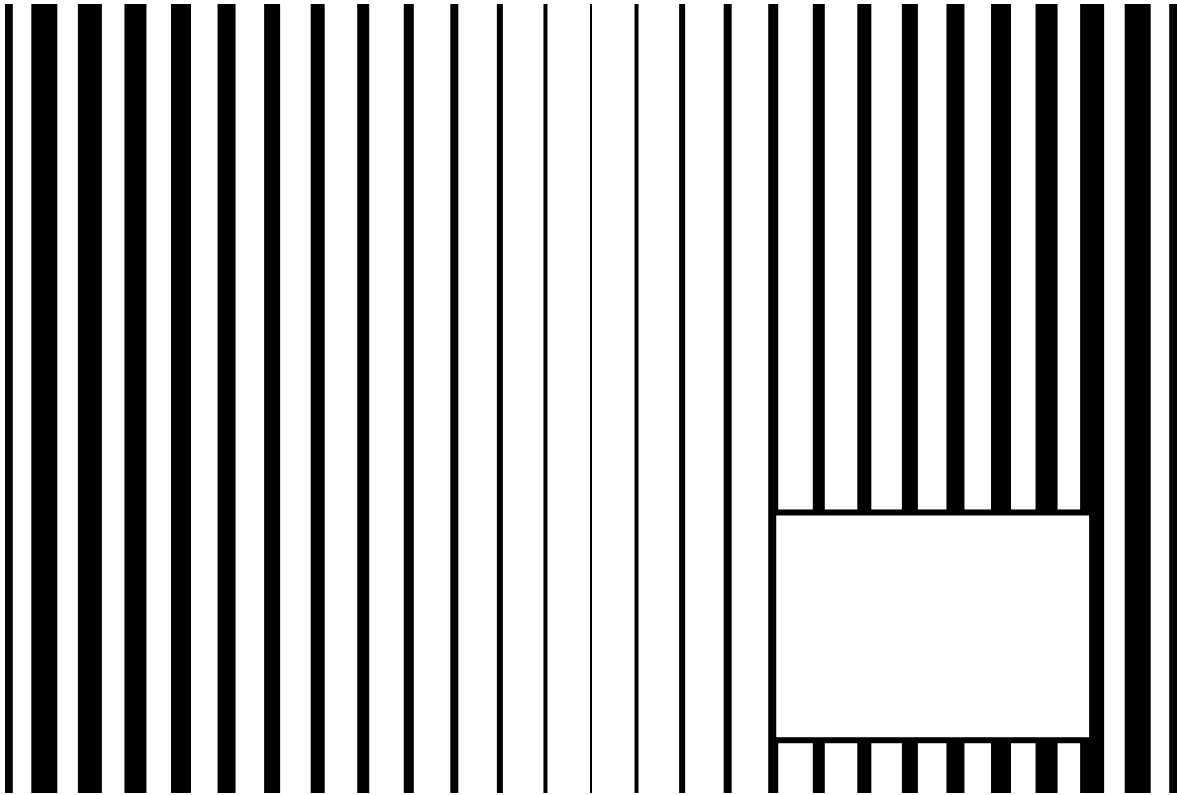


Altro

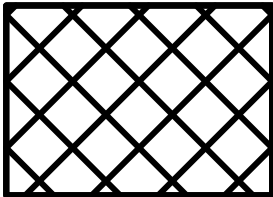
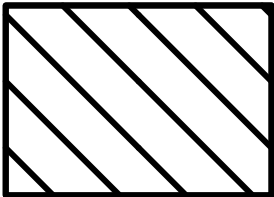
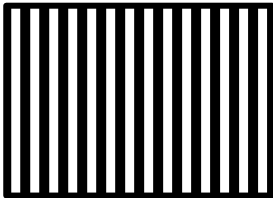
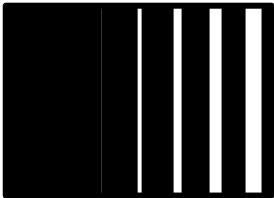
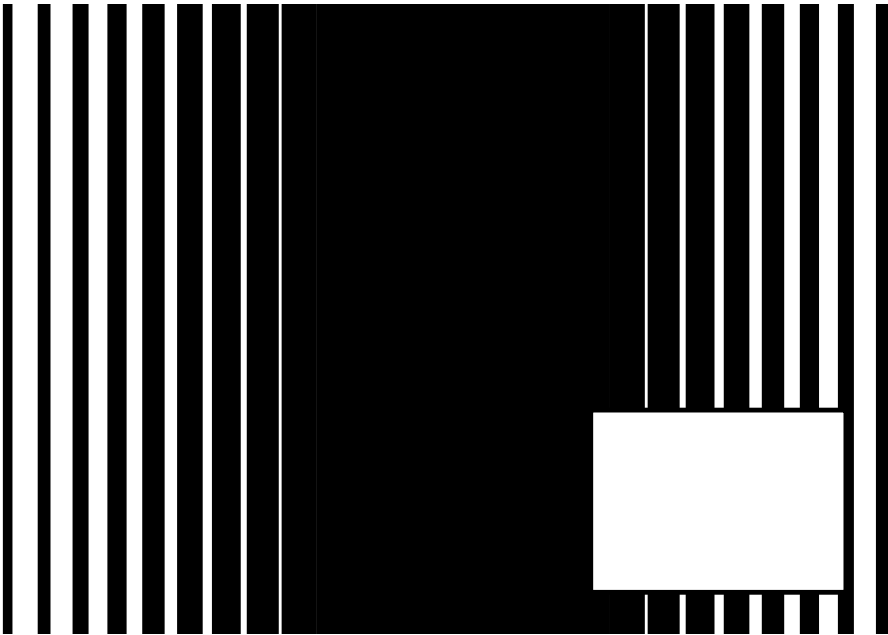


...

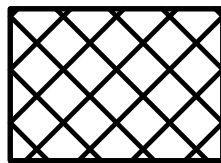
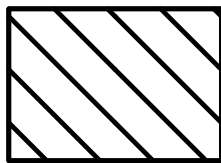
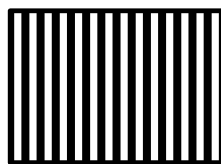
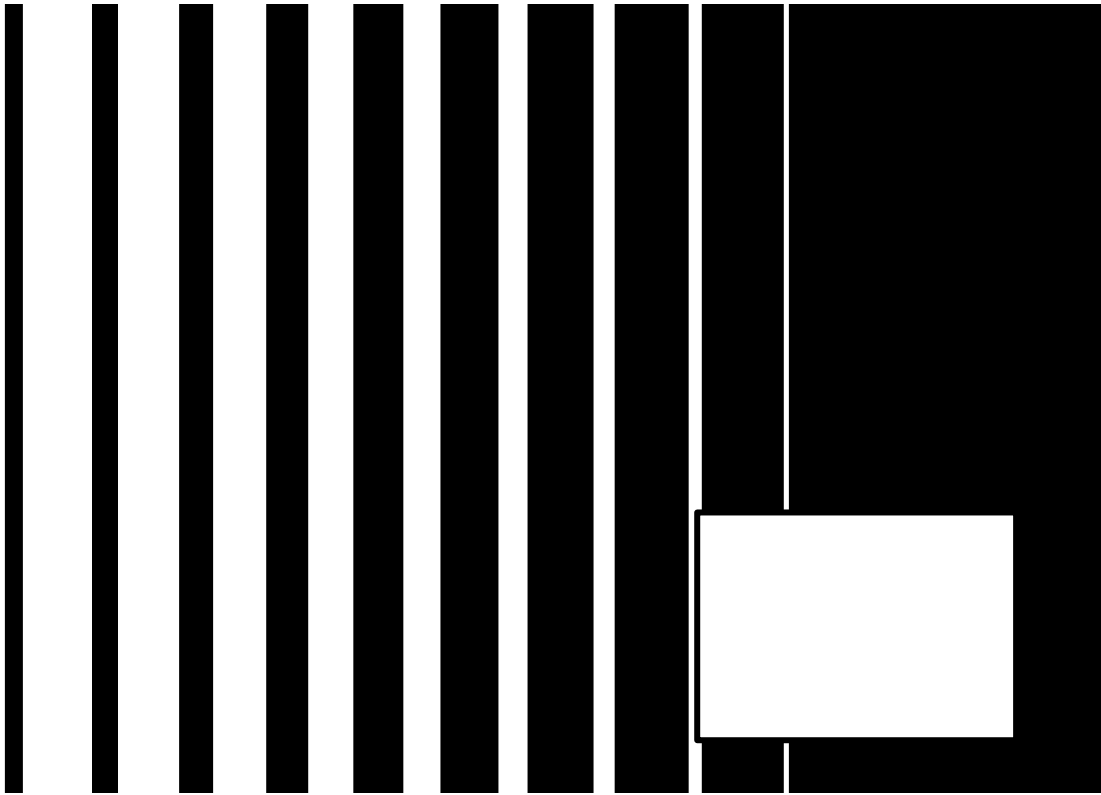
Righe “complesse” verticali



Vertical Outer

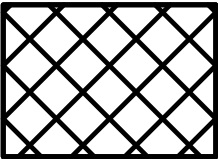
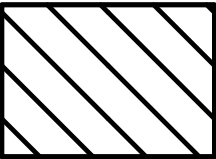
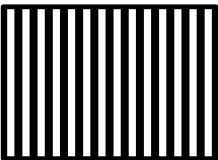
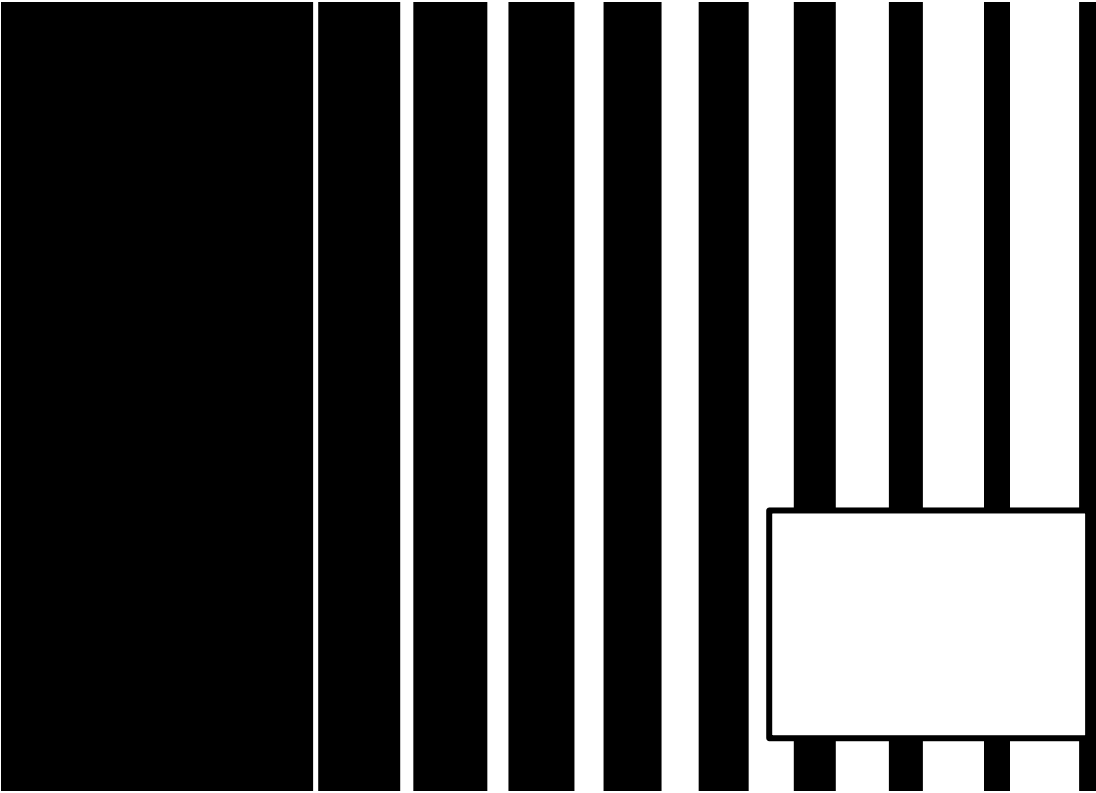


Vertical increasing





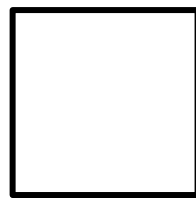
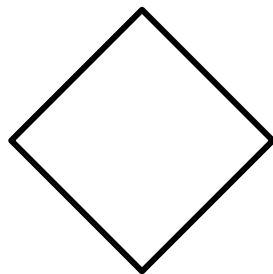
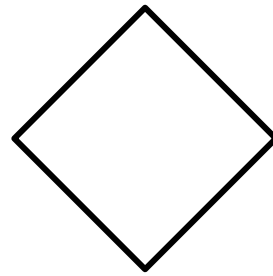
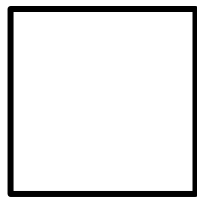
Vertical decreasing



⋮

## Matrici $2 \times 2$

## Rotazione Diagonale



correct

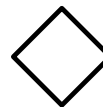
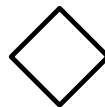
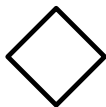
r.top

r.diag

r.left

wp.copy

wp.matrix



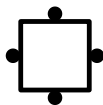
d.union

ic.scale

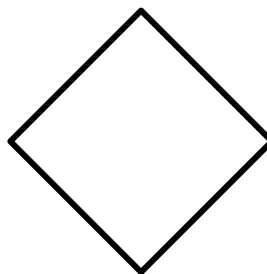
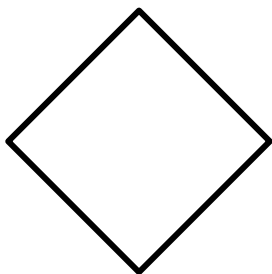
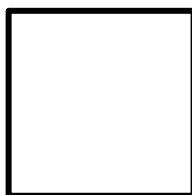
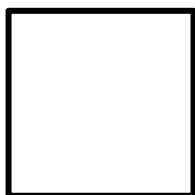
ic.flip

ic.inc

ic.neg

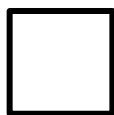
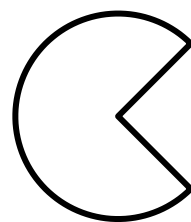
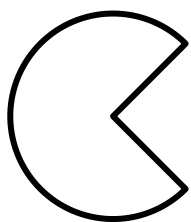


# Rotazione Verticale



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

# Forma e dimensione Verticale



correct

r.top

r.diag

r.left

wp.copy

wp.matrix



d.union

ic.scale

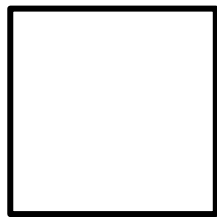
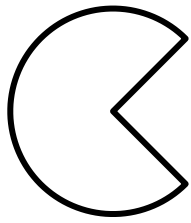
ic.flip

ic.inc

ic.neg



## Verticale e Orizzontale



correct

r.top

r.diag

r.left

wp.copy

wp.matrix



d.union

ic.scale

ic.flip

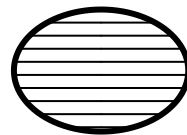
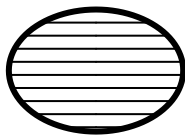
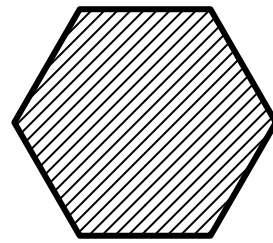
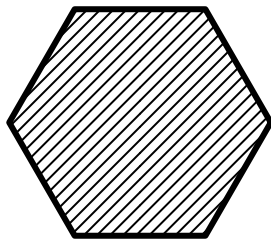
ic.inc

ic.neg



⋮

## Forma e riempimento Verticale



correct

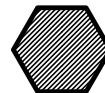
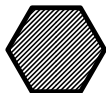
r.top

r.diag

r.left

wp.copy

wp.matrix



d.union

ic.scale

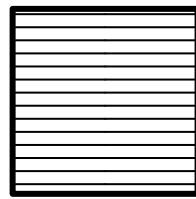
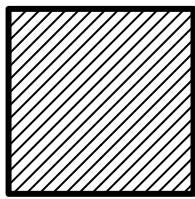
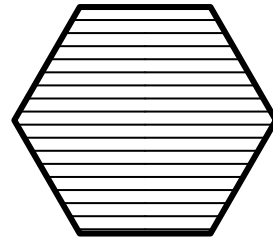
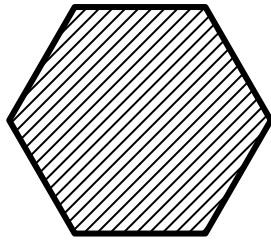
ic.flip

ic.inc

ic.neg



Verticale e orizzontale



⋮

correct

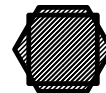
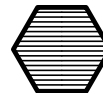
r.top

r.diag

r.left

wp.copy

wp.matrix



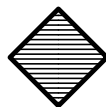
d.union

ic.scale

ic.flip

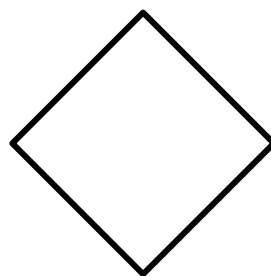
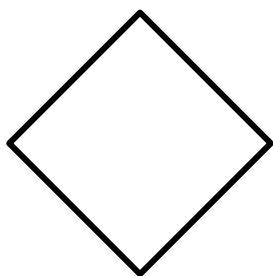
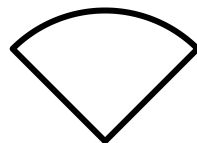
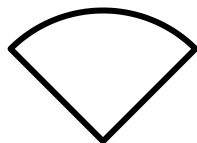
ic.inc

ic.neg



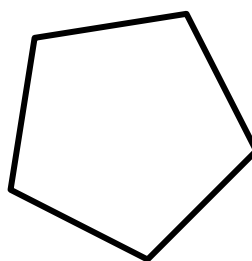
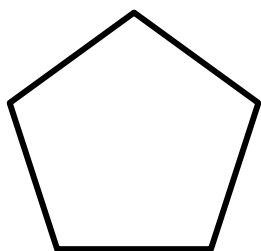
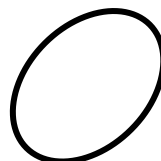
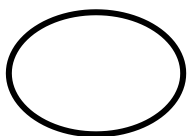


# Forma e orientamento Verticale



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

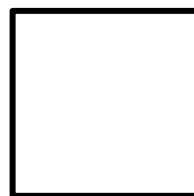
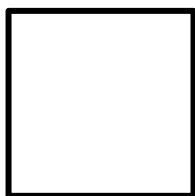
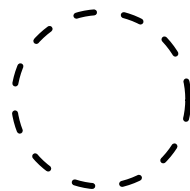
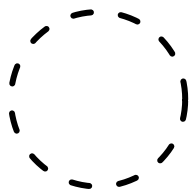
# Forma e orientamento Verticale e orizzontale



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

...

## Forma e bordo Verticale



correct

r.top

r.diag

r.left

wp.copy

wp.matrix



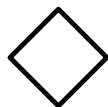
d.union

ic.scale

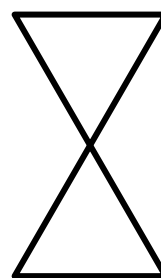
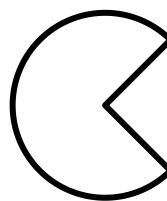
ic.flip

ic.inc

ic.neg



# Forma e bordo Verticale e orizzontale



⋮

correct

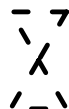
r.top

r.diag

r.left

wp.copy

wp.matrix



d.union

ic.scale

ic.flip

ic.inc

ic.neg



## Matrici $3 \times 3$

# Forma e dimensione Verticale



correct

r.top

r.diag

r.left

wp.copy

wp.matrix



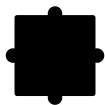
d.union

ic.scale

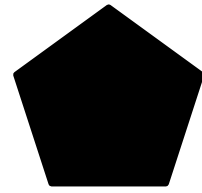
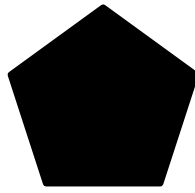
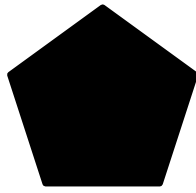
ic.flip

ic.inc

ic.neg



Max



correct

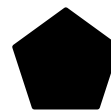
r.top

r.diag

r.left

wp.copy

wp.matrix



d.union

ic.scale

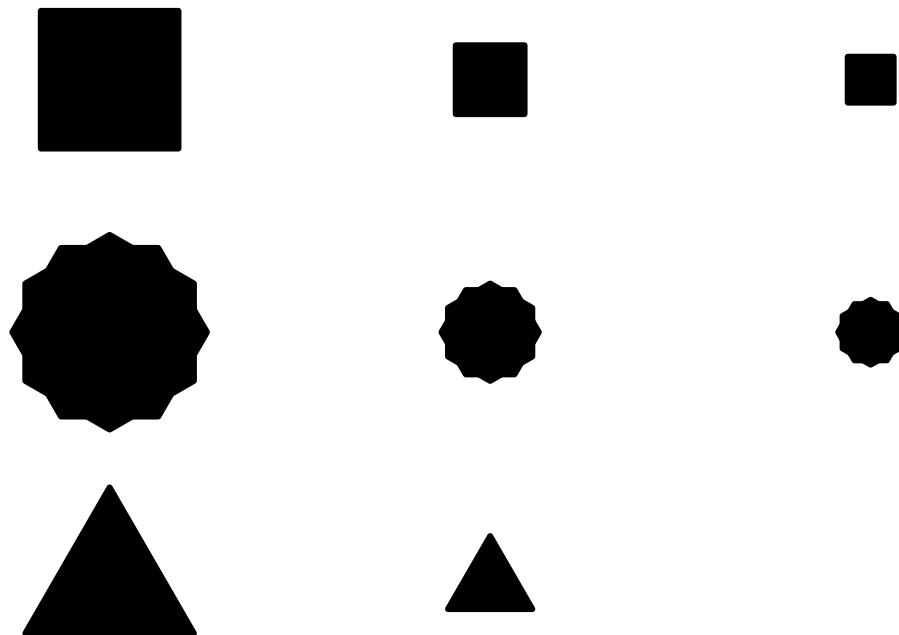
ic.flip

ic.inc

ic.neg



# Forma e dimensione Verticale e orizzontale



correct

r.top

r.diag

r.left

wp.copy

wp.matrix



d.union

ic.scale

ic.flip

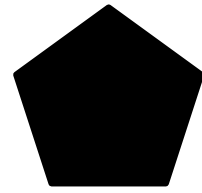
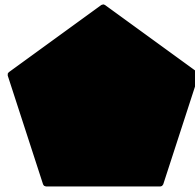
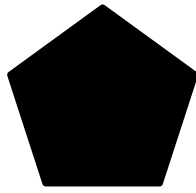
ic.inc

ic.neg





Max



correct

r.top

r.diag

r.left

wp.copy

wp.matrix



d.union

ic.scale

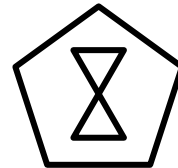
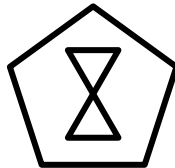
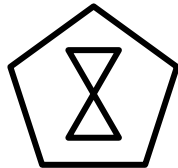
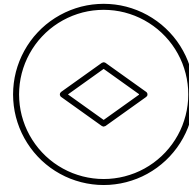
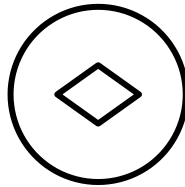
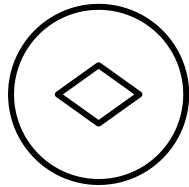
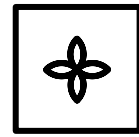
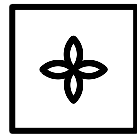
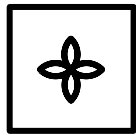
ic.flip

ic.inc

ic.neg



# Forma e rimepimento Verticale



correct

r.top

r.diag

r.left

wp.copy

wp.matrix



d.union

ic.scale

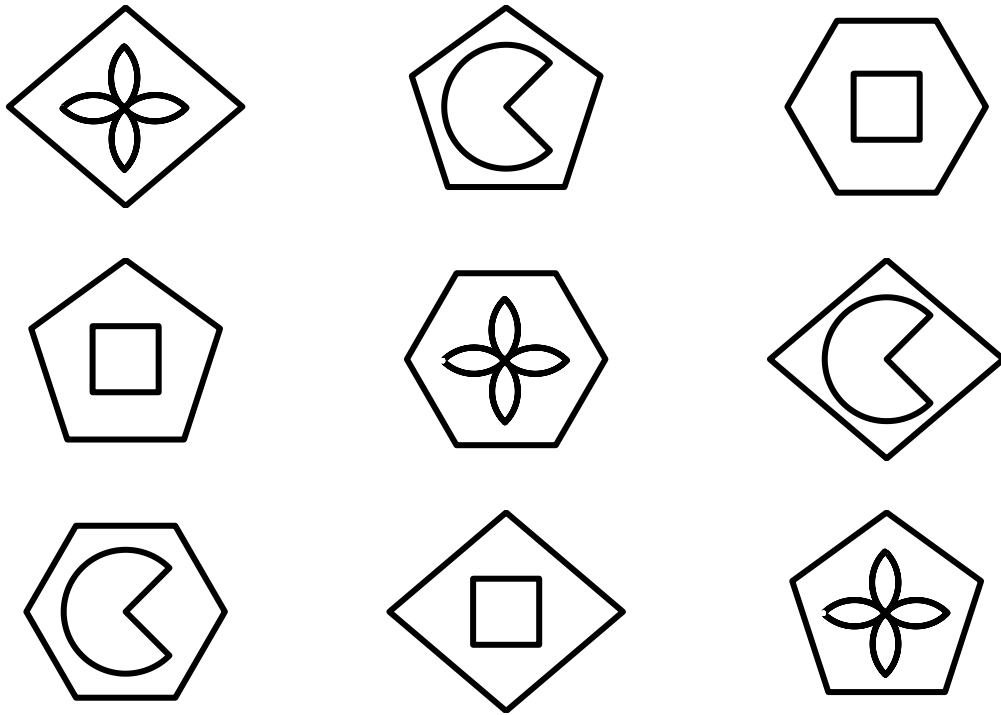
ic.flip

ic.inc

ic.neg



Max



correct

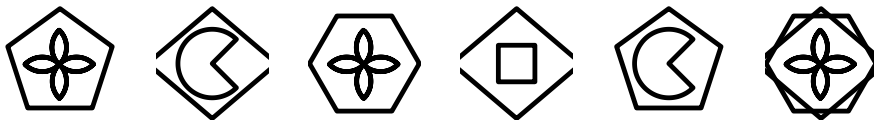
r.top

r.diag

r.left

wp.copy

wp.matrix



d.union

ic.scale

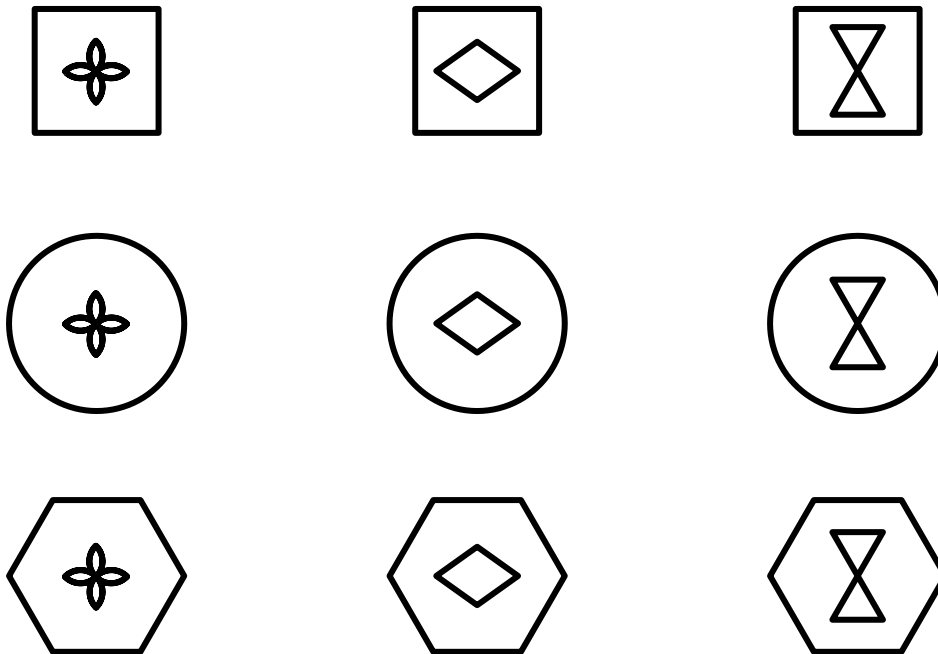
ic.flip

ic.inc

ic.neg



Forma e rimepimento Verticale e orizzontale



correct

r.top

r.diag

r.left

wp.copy

wp.matrix



d.union

ic.scale

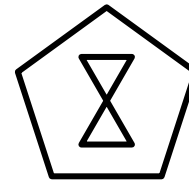
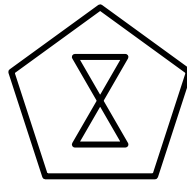
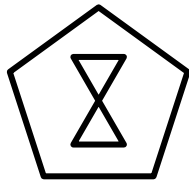
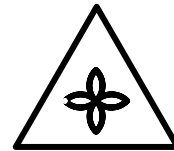
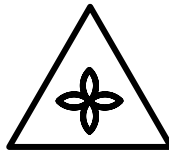
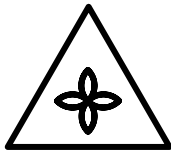
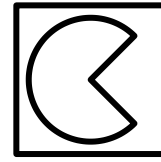
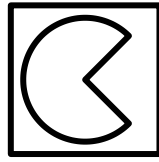
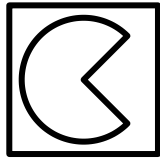
ic.flip

ic.inc

ic.neg



Max



correct

r.top

r.diag

r.left

wp.copy

wp.matrix



d.union

ic.scale

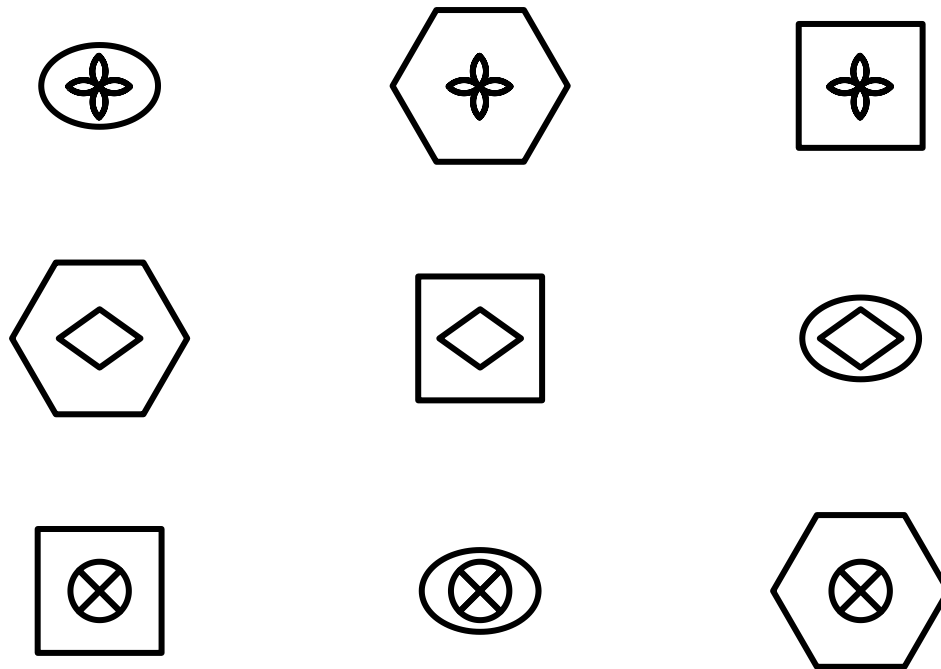
ic.flip

ic.inc

ic.neg



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



correct

r.top

r.diag

r.left

wp.copy

wp.matrix



d.union

ic.scale

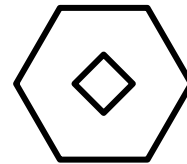
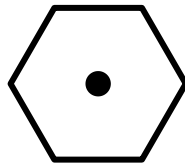
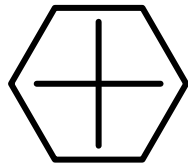
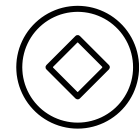
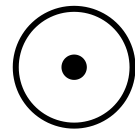
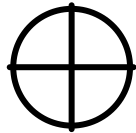
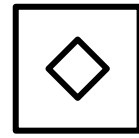
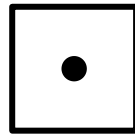
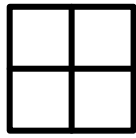
ic.flip

ic.inc

ic.neg



Max



correct

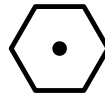
r.top

r.diag

r.left

wp.copy

wp.matrix



d.union

ic.scale

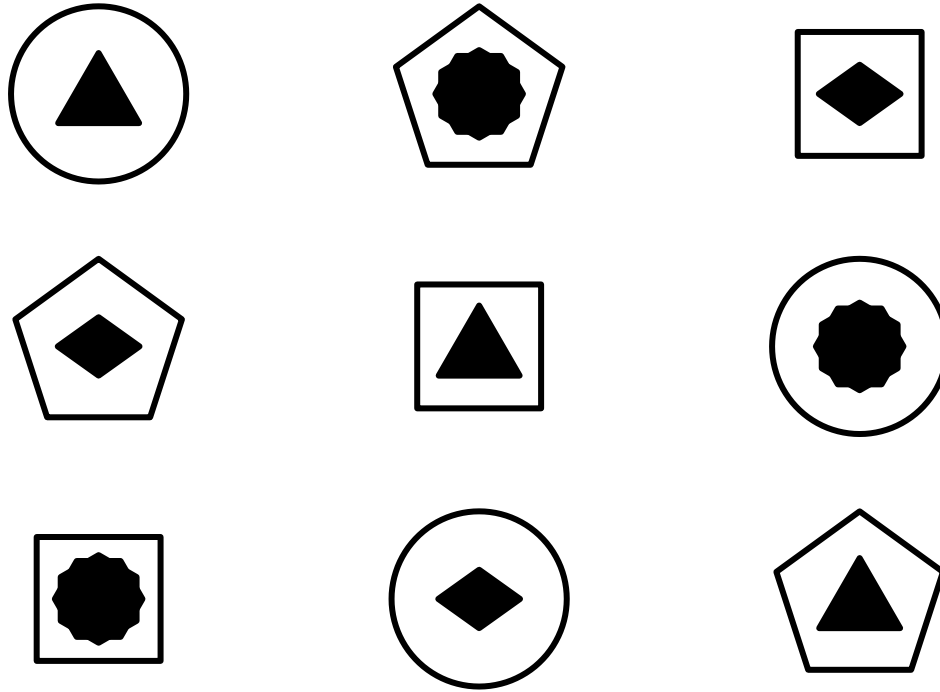
ic.flip

ic.inc

ic.neg



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

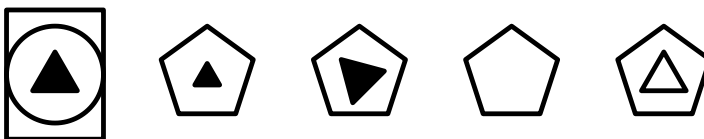


⋮

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

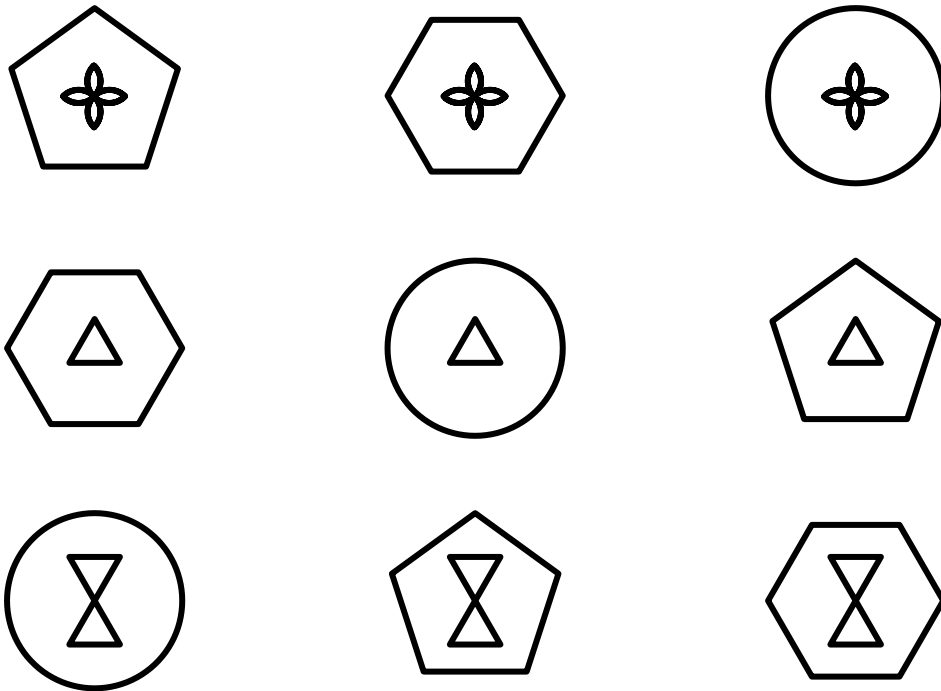


**d.union      ic.scale      ic.flip      ic.inc      ic.neg**





Max



correct

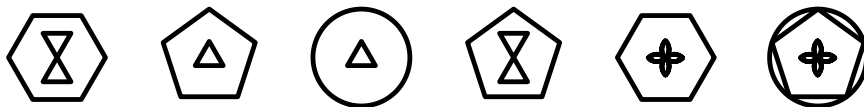
r.top

r.diag

r.left

wp.copy

wp.matrix



d.union

ic.scale

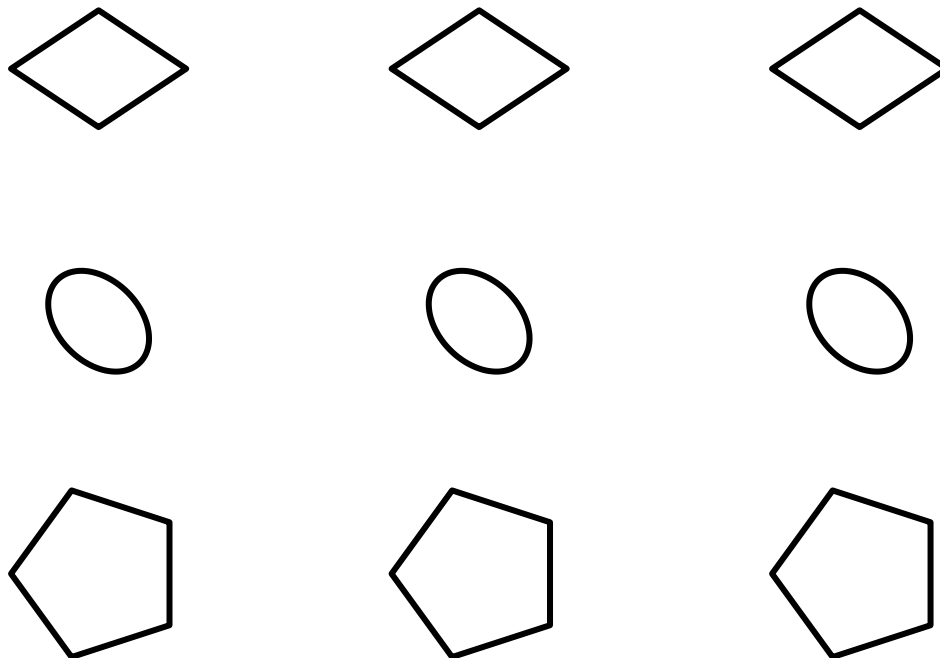
ic.flip

ic.inc

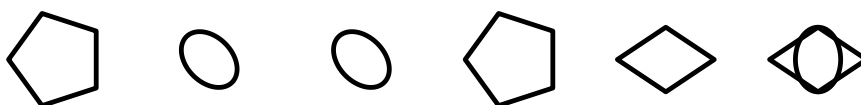
ic.neg



# Forma e orientamento Verticale



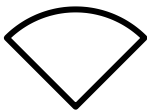
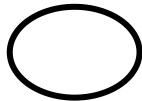
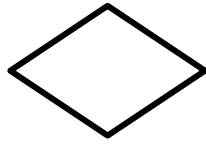
correct    r.top    r.diag    r.left    wp.copy    wp.matrix



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

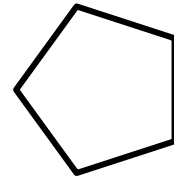
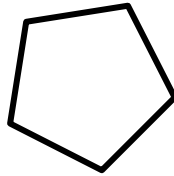
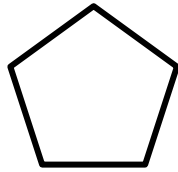
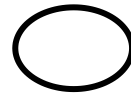
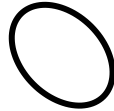
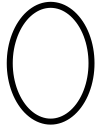
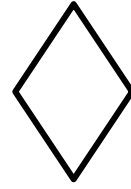
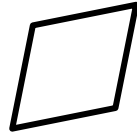
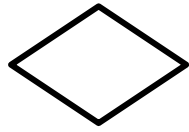
ic.flip

ic.inc

ic.neg



Verticale e orizzontale



correct

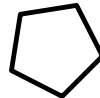
r.top

r.diag

r.left

wp.copy

wp.matrix



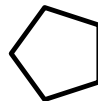
d.union

ic.scale

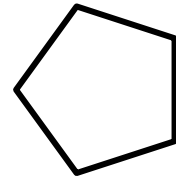
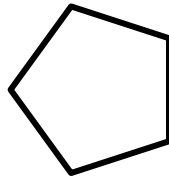
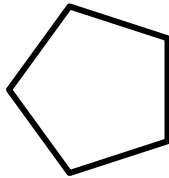
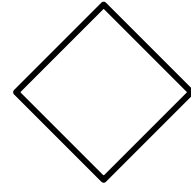
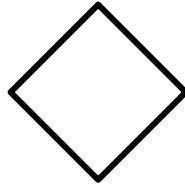
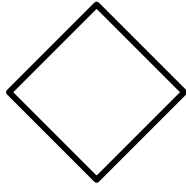
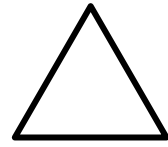
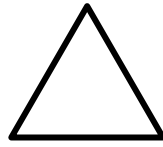
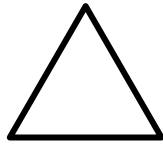
ic.flip

ic.inc

ic.neg



Max



correct

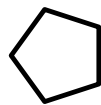
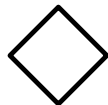
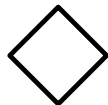
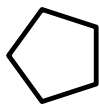
r.top

r.diag

r.left

wp.copy

wp.matrix



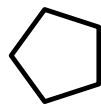
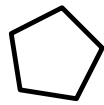
d.union

ic.scale

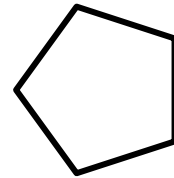
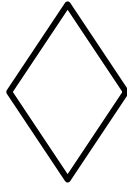
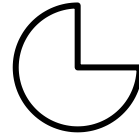
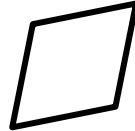
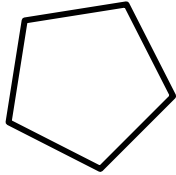
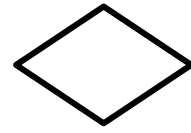
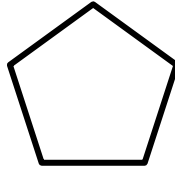
ic.flip

ic.inc

ic.neg



TL-LR sulla prima, verticale sulla seconda



correct

r.top

r.diag

r.left

wp.copy

wp.matrix



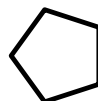
d.union

ic.scale

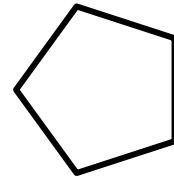
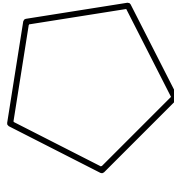
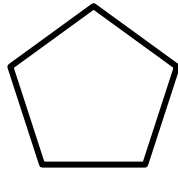
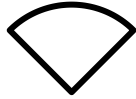
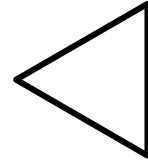
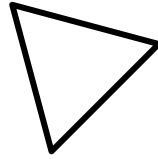
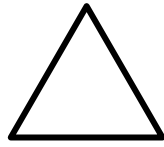
ic.flip

ic.inc

ic.neg



Max



correct

r.top

r.diag

r.left

wp.copy

wp.matrix



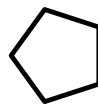
d.union

ic.scale

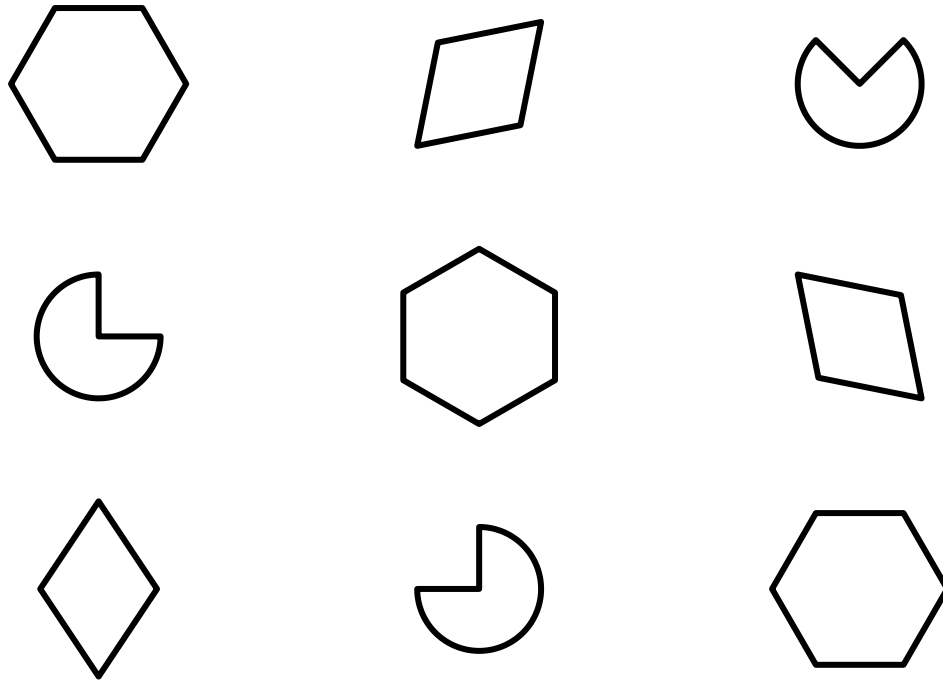
ic.flip

ic.inc

ic.neg

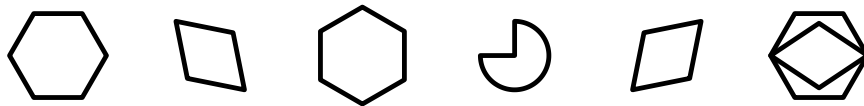


TR-LL sulla prima, TL-LR sulla seconda

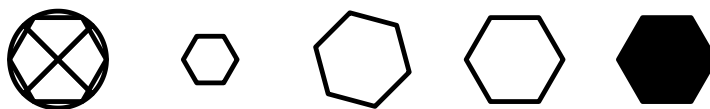


⋮

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

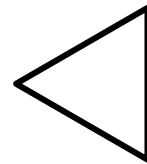
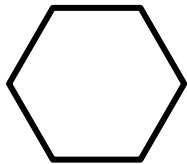
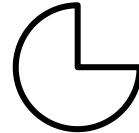
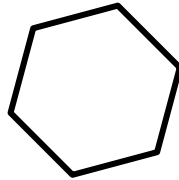
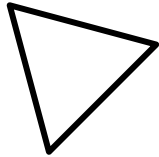
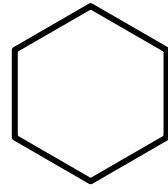
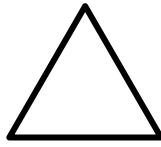


**d.union      ic.scale      ic.flip      ic.inc      ic.neg**





Max



correct

r.top

r.diag

r.left

wp.copy

wp.matrix



d.union

ic.scale

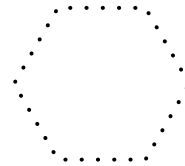
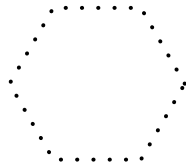
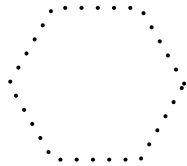
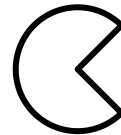
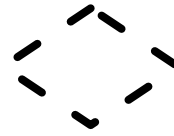
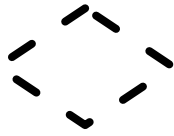
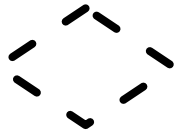
ic.flip

ic.inc

ic.neg



# Forma e bordo Verticale



correct

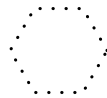
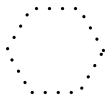
r.top

r.diag

r.left

wp.copy

wp.matrix



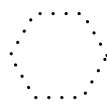
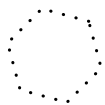
d.union

ic.scale

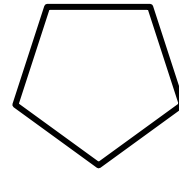
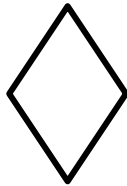
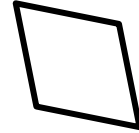
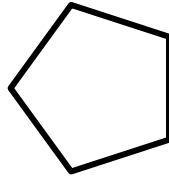
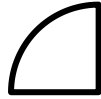
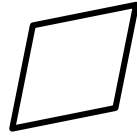
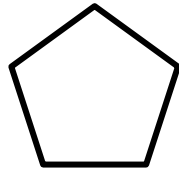
ic.flip

ic.inc

ic.neg



Max



correct

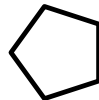
r.top

r.diag

r.left

wp.copy

wp.matrix



d.union

ic.scale

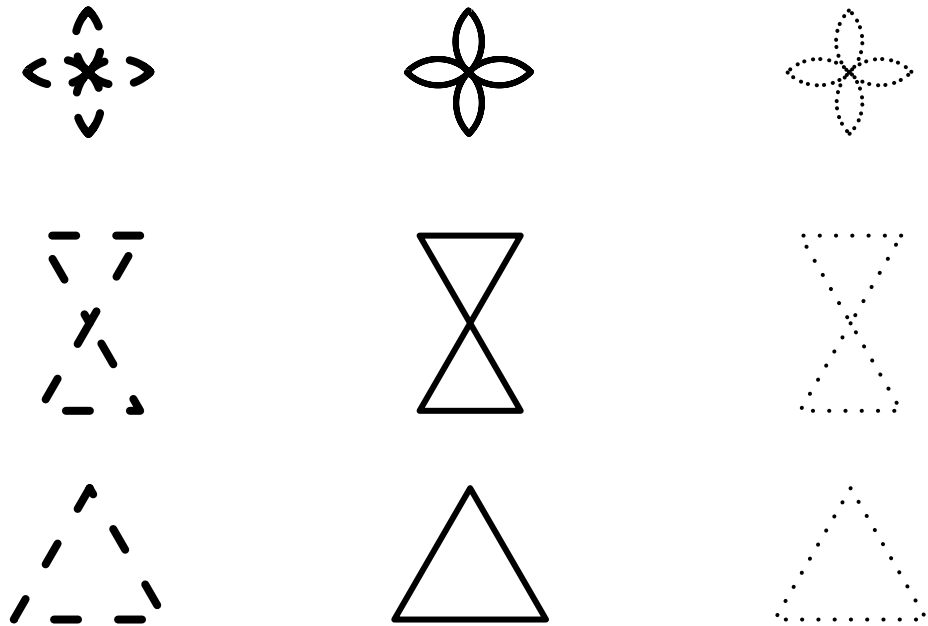
ic.flip

ic.inc

ic.neg



Verticale e orizzontale



correct

r.top

r.diag

r.left

wp.copy

wp.matrix



d.union

ic.scale

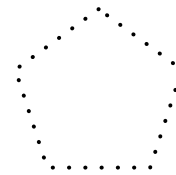
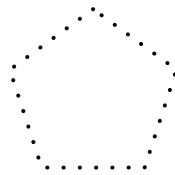
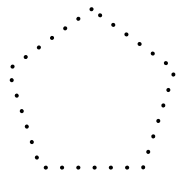
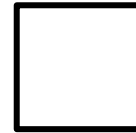
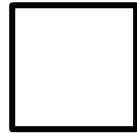
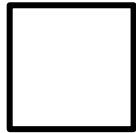
ic.flip

ic.inc

ic.neg



Max



correct

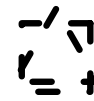
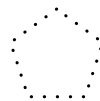
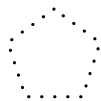
r.top

r.diag

r.left

wp.copy

wp.matrix



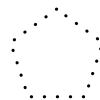
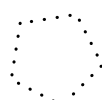
d.union

ic.scale

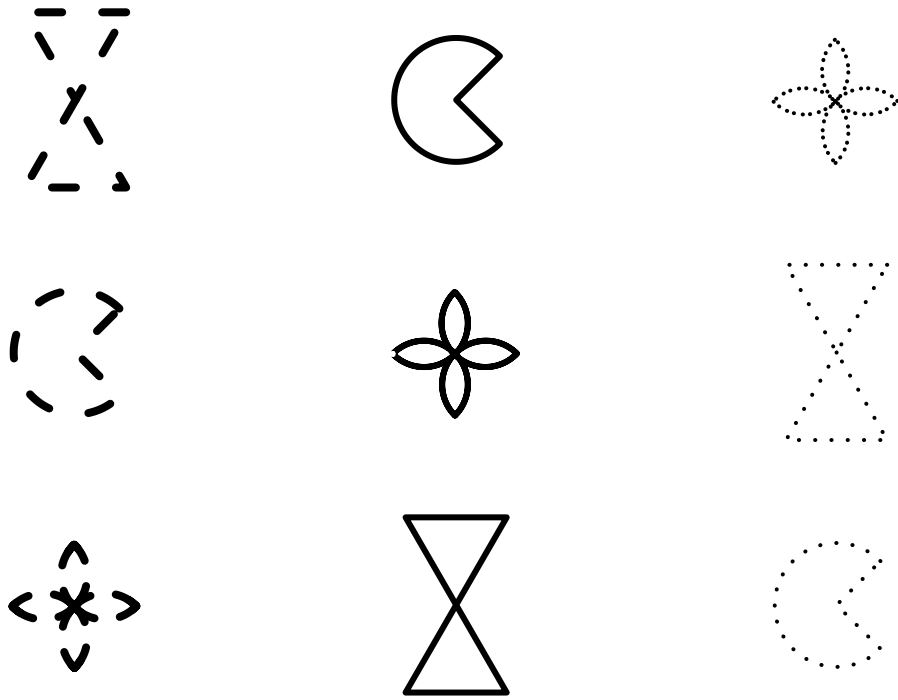
ic.flip

ic.inc

ic.neg



TL-LR sulla prima, V sulla seconda



correct

r.top

r.diag

r.left

wp.copy

wp.matrix



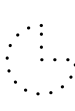
d.union

ic.scale

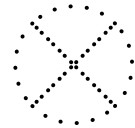
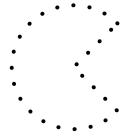
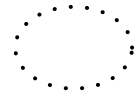
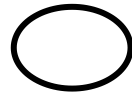
ic.flip

ic.inc

ic.neg



Max



correct

r.top

r.diag

r.left

wp.copy

wp.matrix



d.union

ic.scale

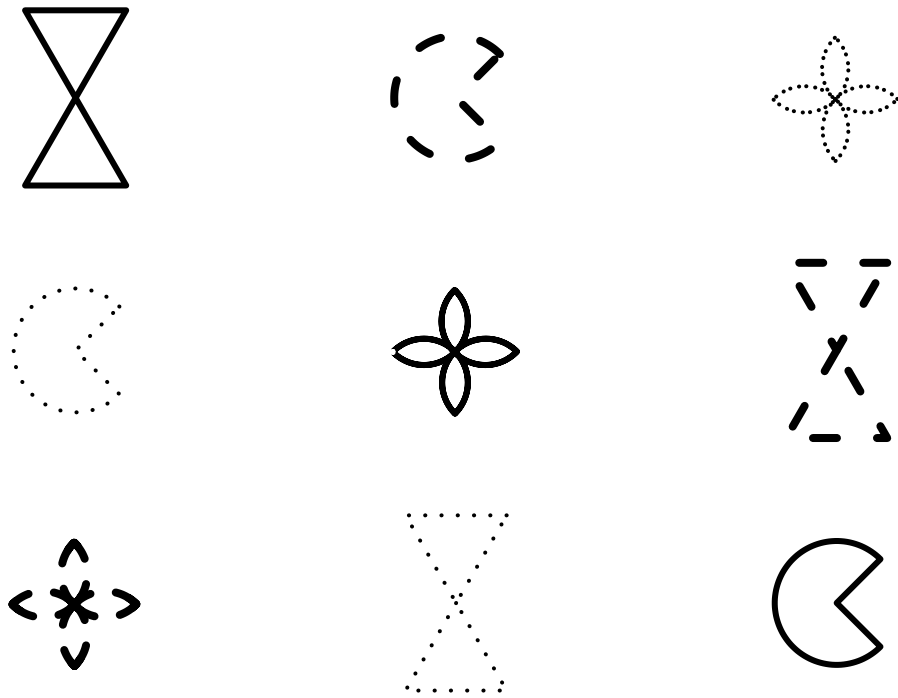
ic.flip

ic.inc

ic.neg



TL-LR sulla prima, TR-LL sulla seconda



⋮

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

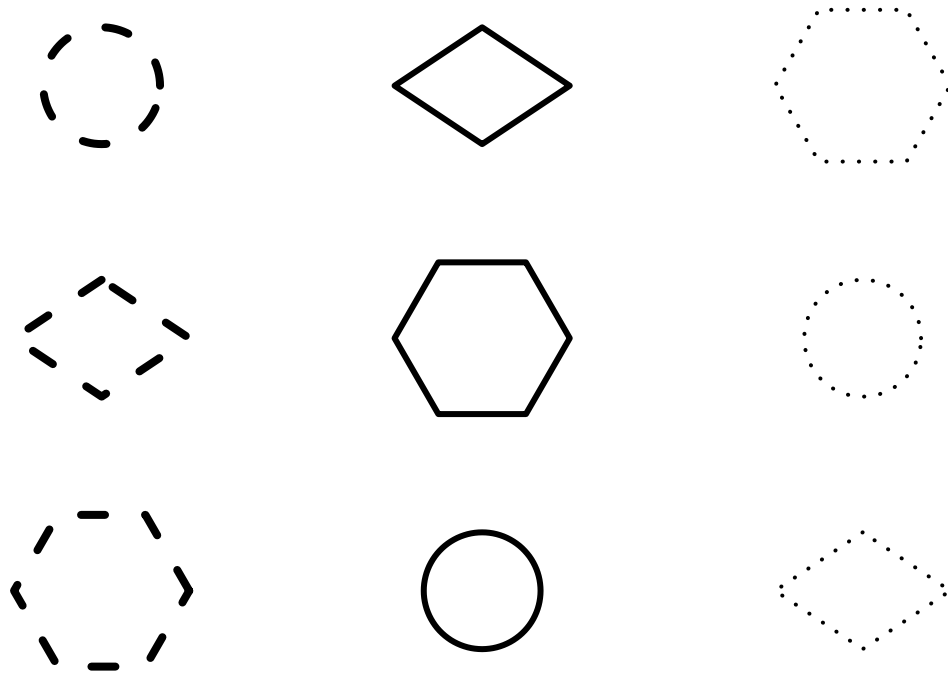


d.union      ic.scale      ic.flip      ic.inc      ic.neg





Max



correct

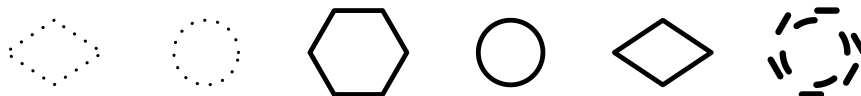
r.top

r.diag

r.left

wp.copy

wp.matrix



d.union

ic.scale

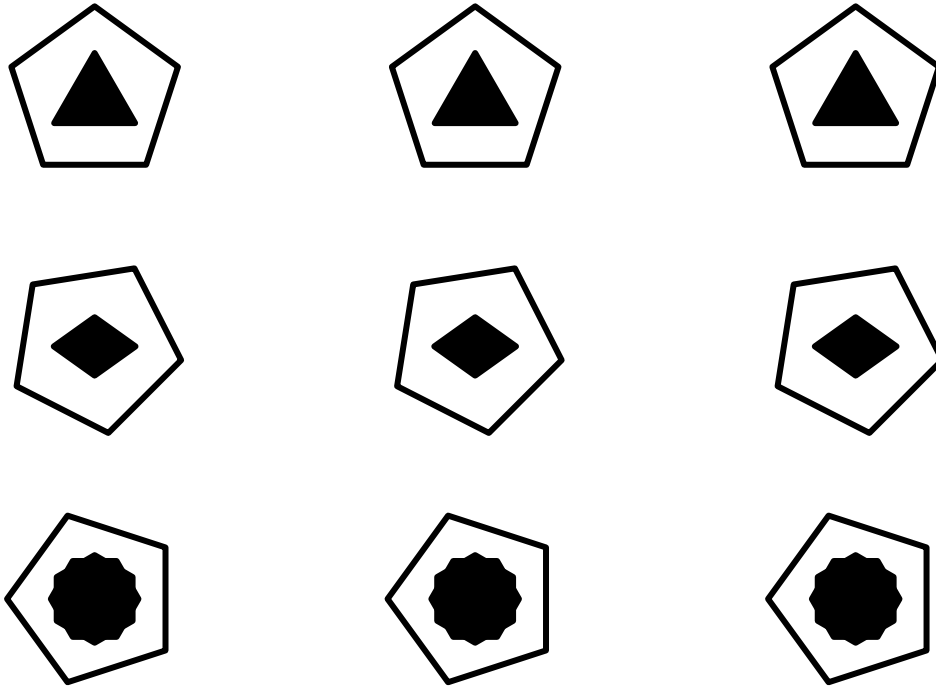
ic.flip

ic.inc

ic.neg



# Rimepimento e orientamento Verticale



correct

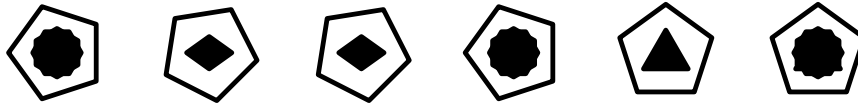
r.top

r.diag

r.left

wp.copy

wp.matrix



d.union

ic.scale

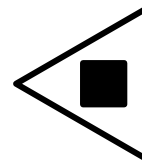
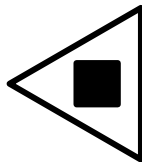
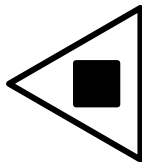
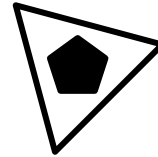
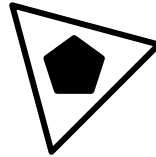
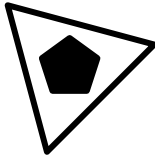
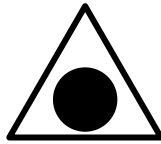
ic.flip

ic.inc

ic.neg



Max



correct

r.top

r.diag

r.left

wp.copy

wp.matrix



d.union

ic.scale

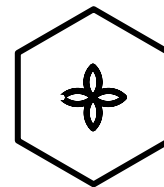
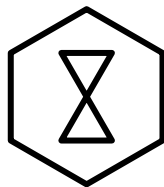
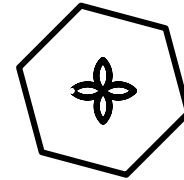
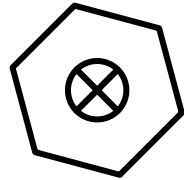
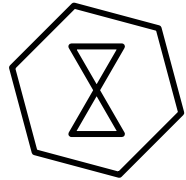
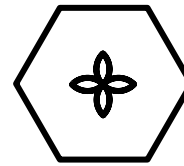
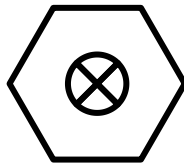
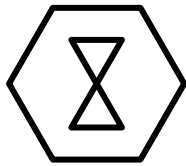
ic.flip

ic.inc

ic.neg



Vertical e orizzontale



correct

r.top

r.diag

r.left

wp.copy

wp.matrix



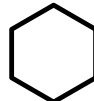
d.union

ic.scale

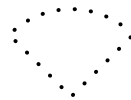
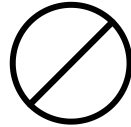
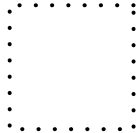
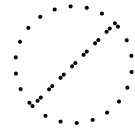
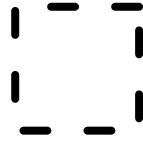
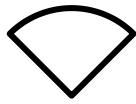
ic.flip

ic.inc

ic.neg



Max



correct

r.top

r.diag

r.left

wp.copy

wp.matrix



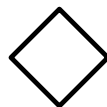
d.union

ic.scale

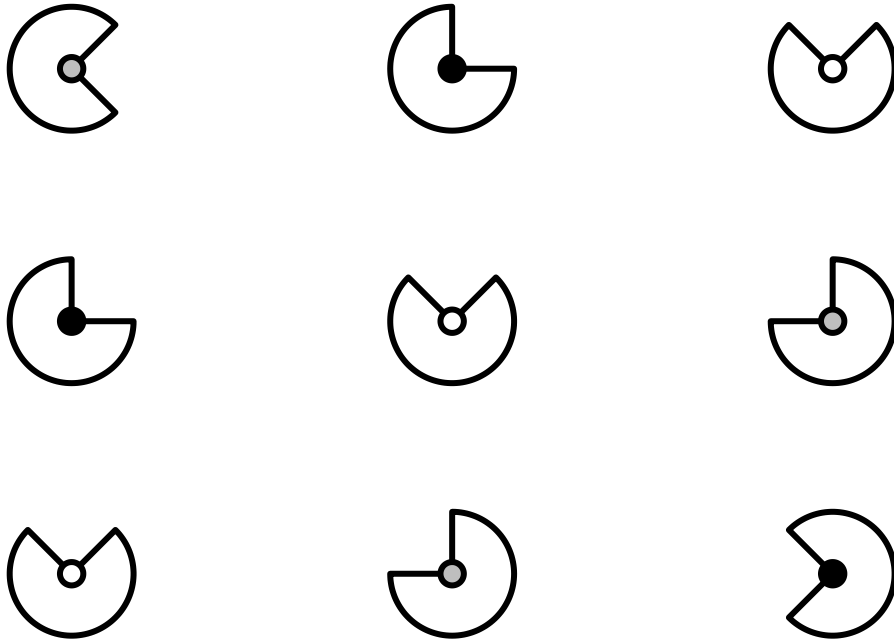
ic.flip

ic.inc

ic.neg



TL-LR entrambe



⋮

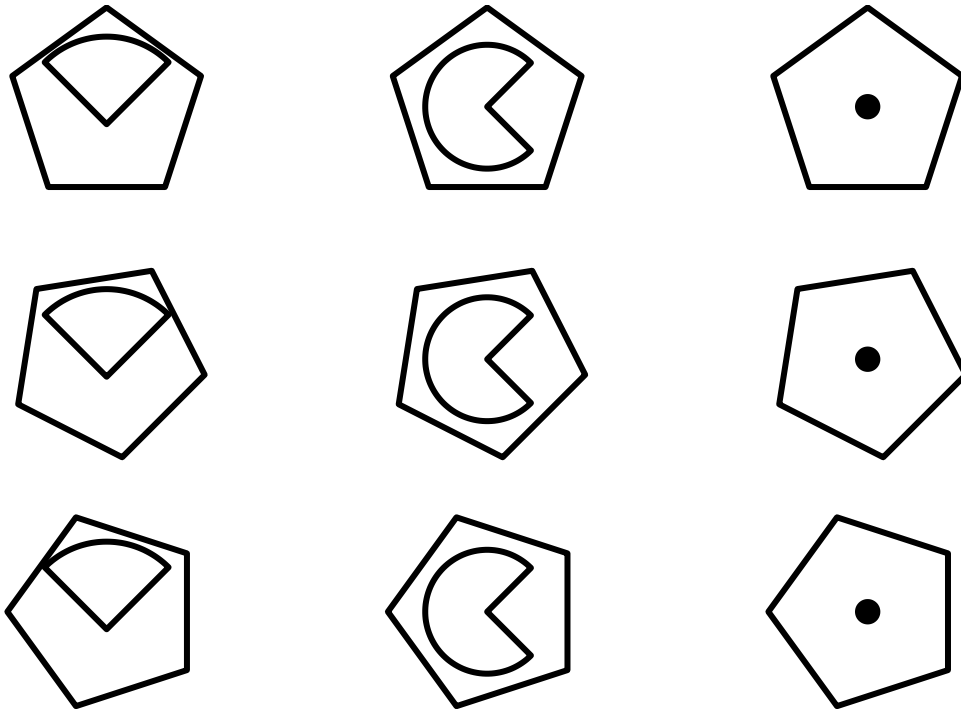
**correct      r.top      r.diag      r.left      wp.copy      wp.matrix**



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



Max



correct

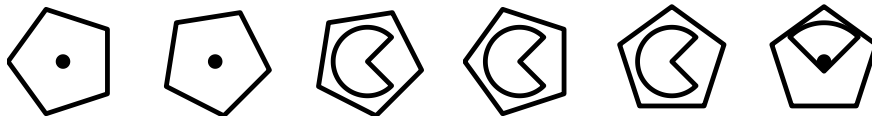
r.top

r.diag

r.left

wp.copy

wp.matrix



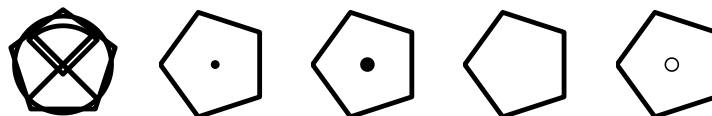
d.union

ic.scale

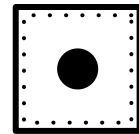
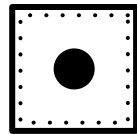
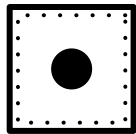
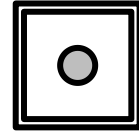
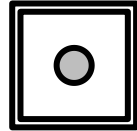
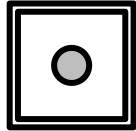
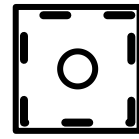
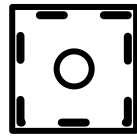
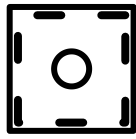
ic.flip

ic.inc

ic.neg



# Riempimento e bordo Verticale



correct

r.top

r.diag

r.left

wp.copy

wp.matrix



d.union

ic.scale

ic.flip

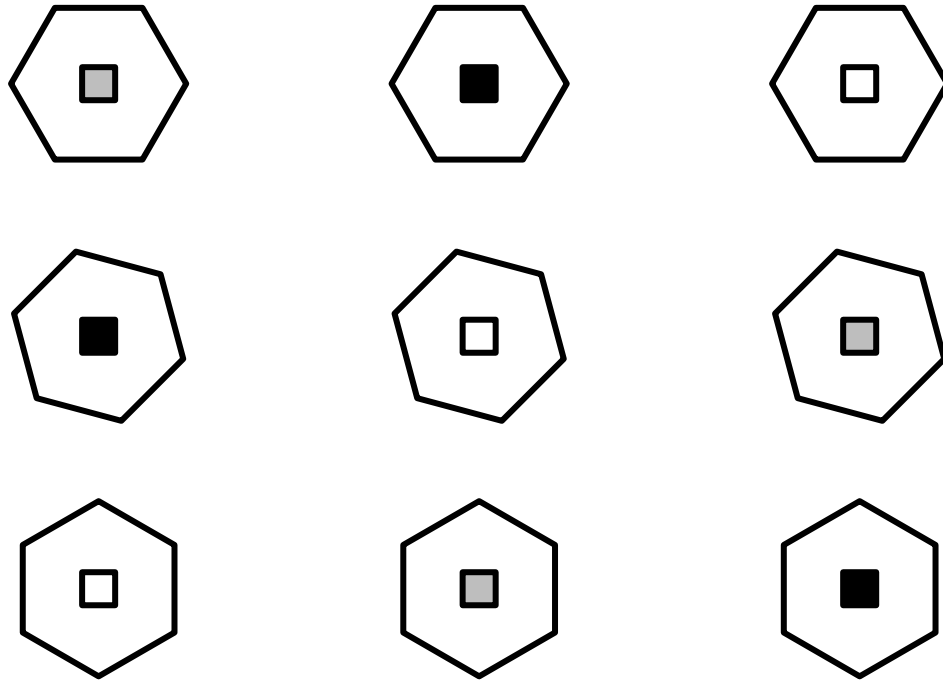
ic.inc

ic.neg





Max



correct

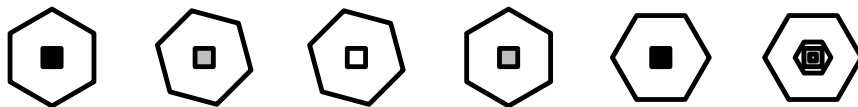
r.top

r.diag

r.left

wp.copy

wp.matrix



d.union

ic.scale

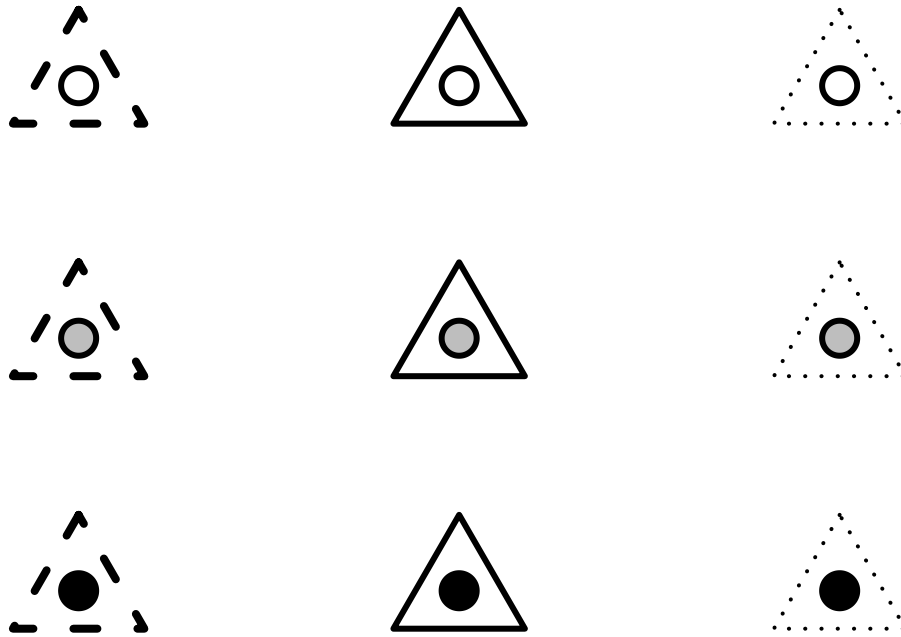
ic.flip

ic.inc

ic.neg



Verticale e orizzontale



correct

r.top

r.diag

r.left

wp.copy

wp.matrix



d.union

ic.scale

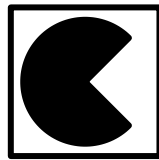
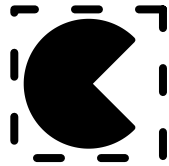
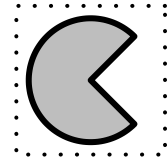
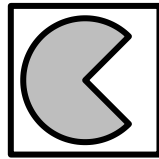
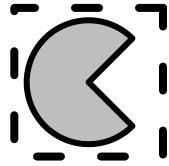
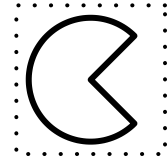
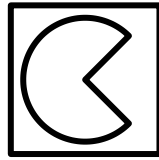
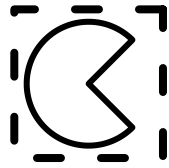
ic.flip

ic.inc

ic.neg



Elisa



correct

r.top

r.diag

r.left

wp.copy

wp.matrix



d.union

ic.scale

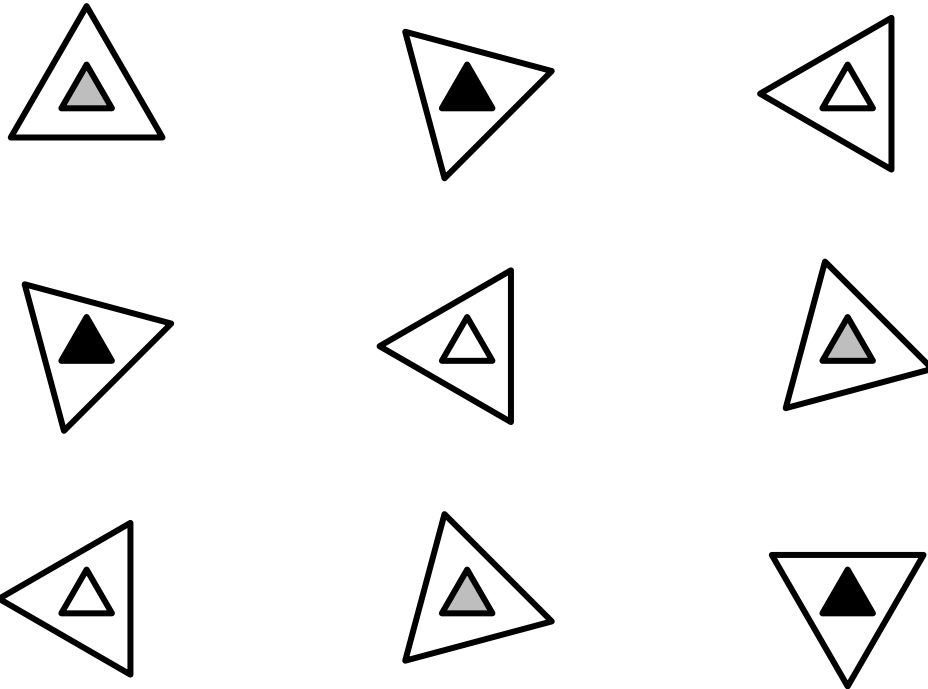
ic.flip

ic.inc

ic.neg



Max



correct

r.top

r.diag

r.left

wp.copy

wp.matrix



d.union

ic.scale

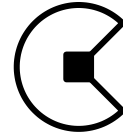
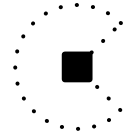
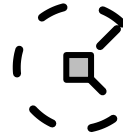
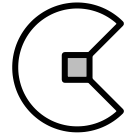
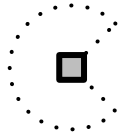
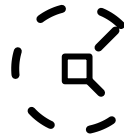
ic.flip

ic.inc

ic.neg



TL-LR, Verticale



correct

r.top

r.diag

r.left

wp.copy

wp.matrix



d.union

ic.scale

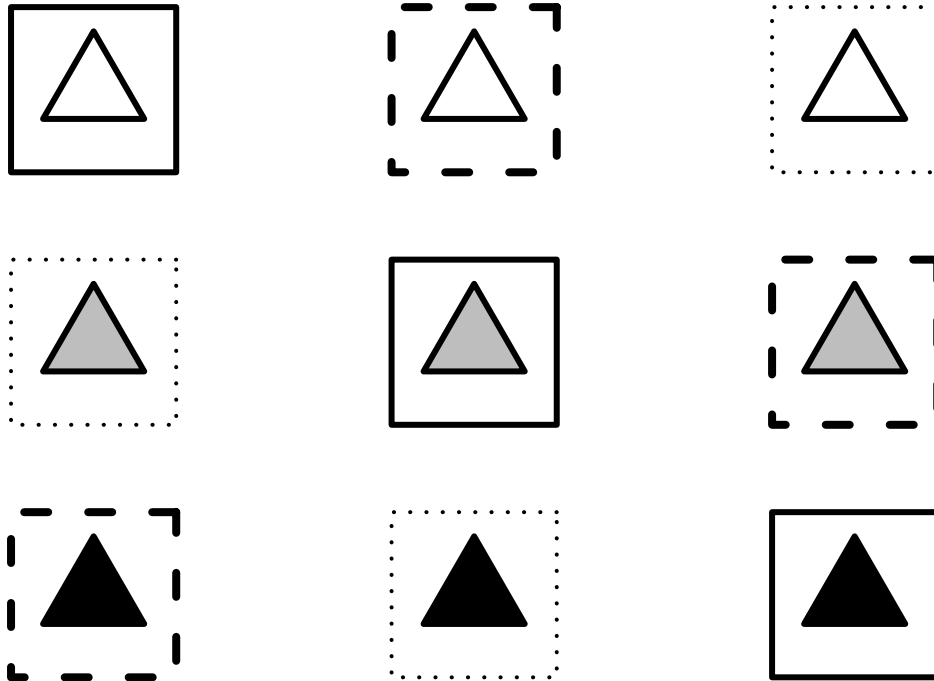
ic.flip

ic.inc

ic.neg



Elisa



correct

r.top

r.diag

r.left

wp.copy

wp.matrix



d.union

ic.scale

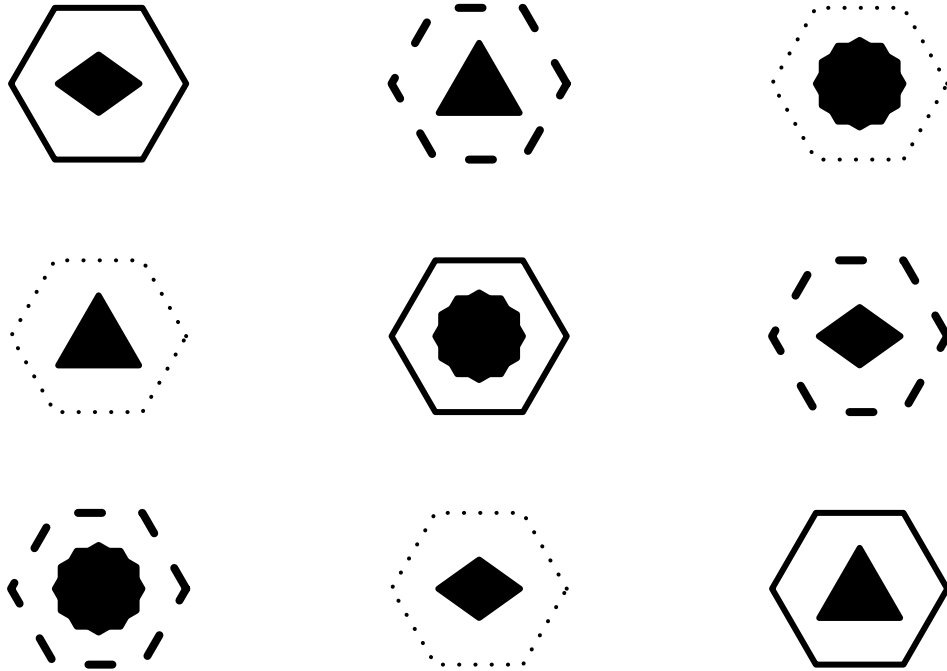
ic.flip

ic.inc

ic.neg



TL-LR



⋮

correct

r.top

r.diag

r.left

wp.copy

wp.matrix



d.union

ic.scale

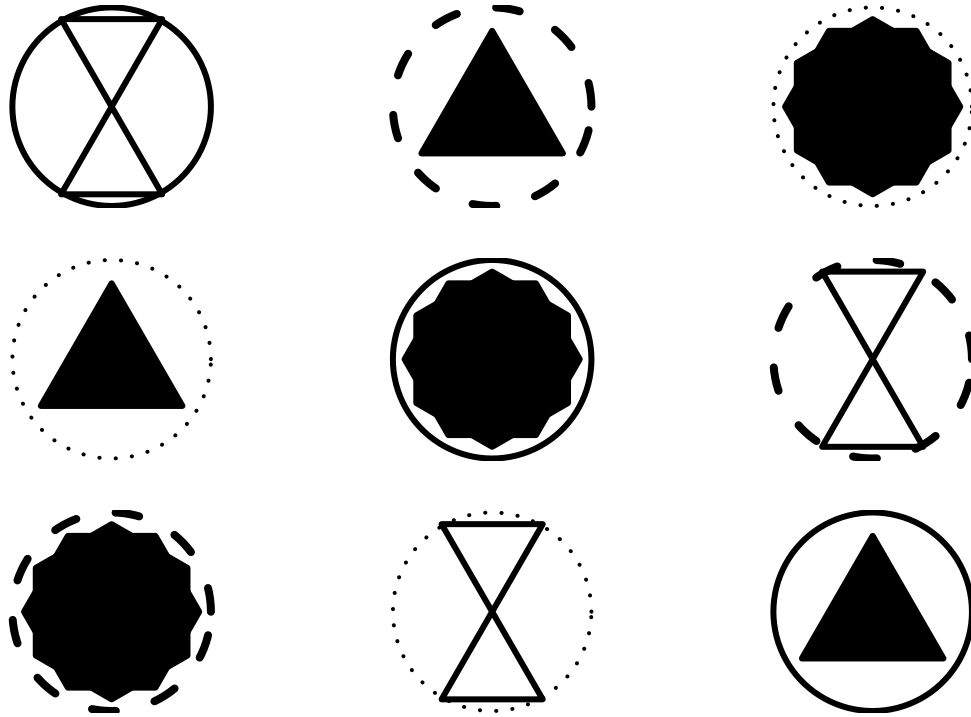
ic.flip

ic.inc

ic.neg



Elisa



correct

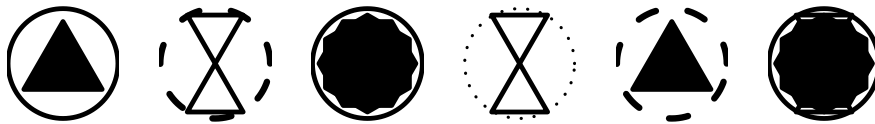
r.top

r.diag

r.left

wp.copy

wp.matrix



d.union

ic.scale

ic.flip

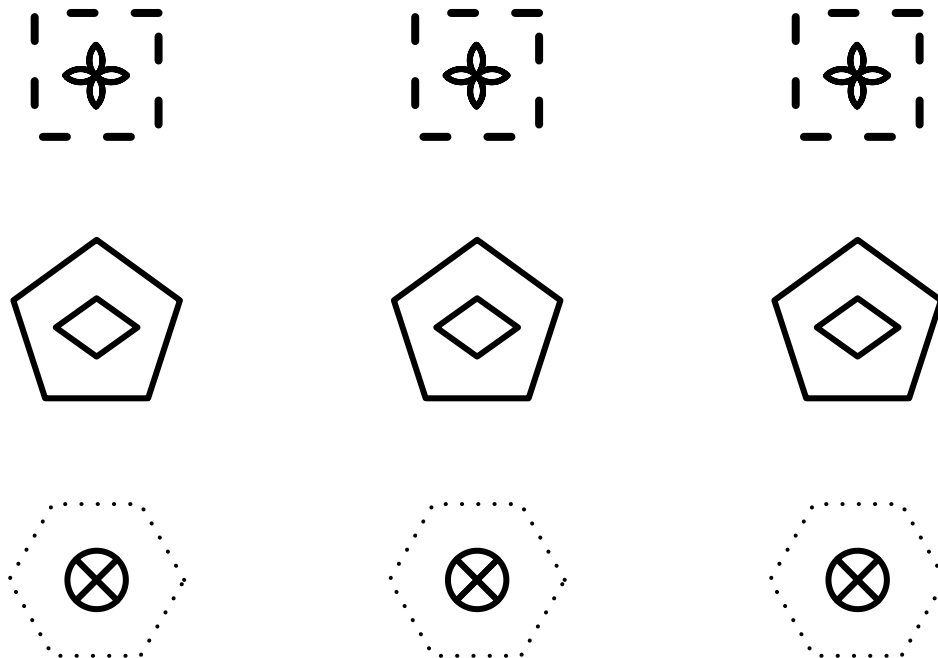
ic.inc

ic.neg





# Forma riempimento bordo Verticale



correct

r.top

r.diag

r.left

wp.copy

wp.matrix



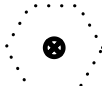
d.union

ic.scale

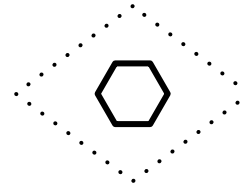
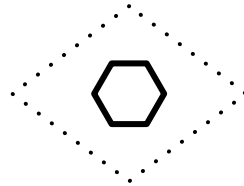
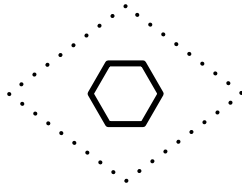
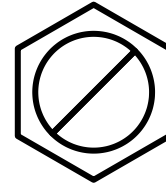
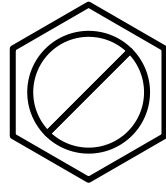
ic.flip

ic.inc

ic.neg



Elisa



correct

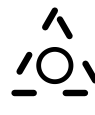
r.top

r.diag

r.left

wp.copy

wp.matrix



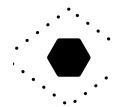
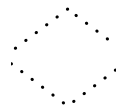
d.union

ic.scale

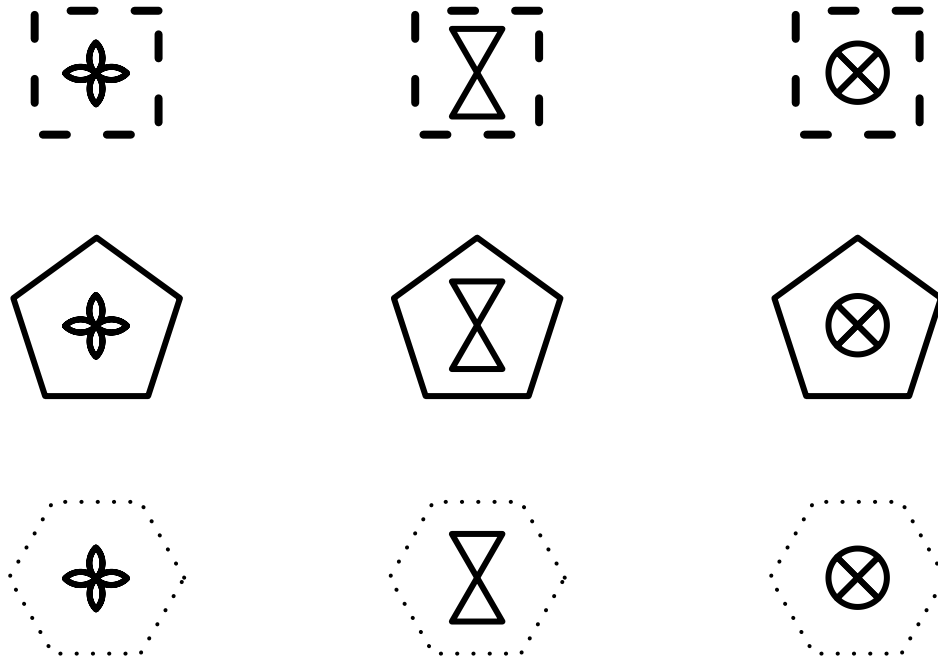
ic.flip

ic.inc

ic.neg



Verticale e orizzontale



correct

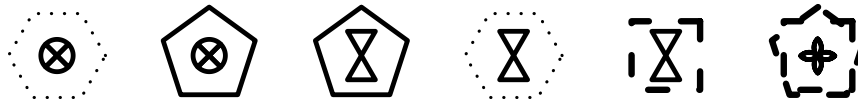
r.top

r.diag

r.left

wp.copy

wp.matrix



d.union

ic.scale

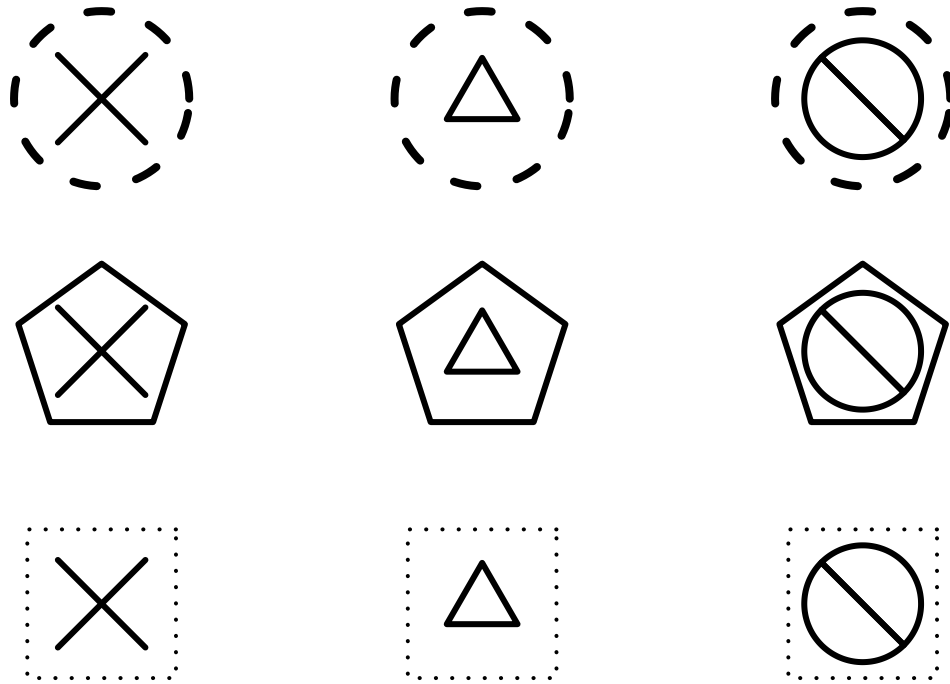
ic.flip

ic.inc

ic.neg



Elisa



correct

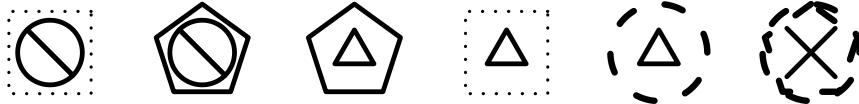
r.top

r.diag

r.left

wp.copy

wp.matrix



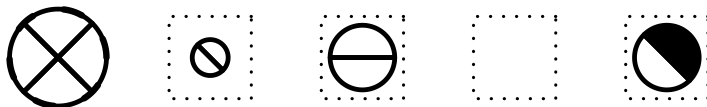
d.union

ic.scale

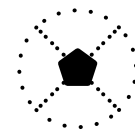
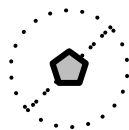
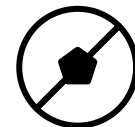
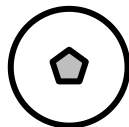
ic.flip

ic.inc

ic.neg



Elisa



correct

r.top

r.diag

r.left

wp.copy

wp.matrix



d.union

ic.scale

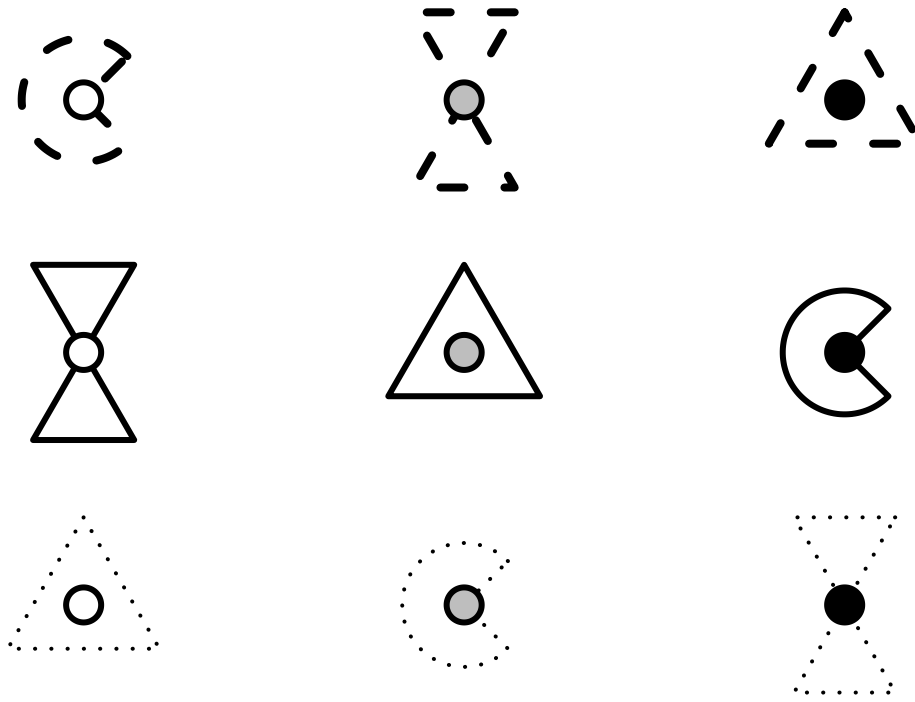
ic.flip

ic.inc

ic.neg



TL-LR, Verticale



correct

r.top

r.diag

r.left

wp.copy

wp.matrix



d.union

ic.scale

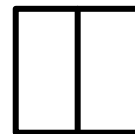
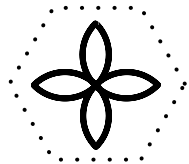
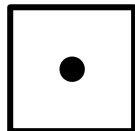
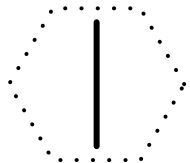
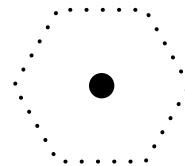
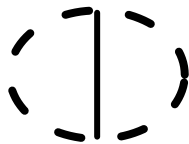
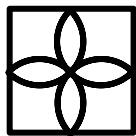
ic.flip

ic.inc

ic.neg



Elisa



correct

r.top

r.diag

r.left

wp.copy

wp.matrix



d.union

ic.scale

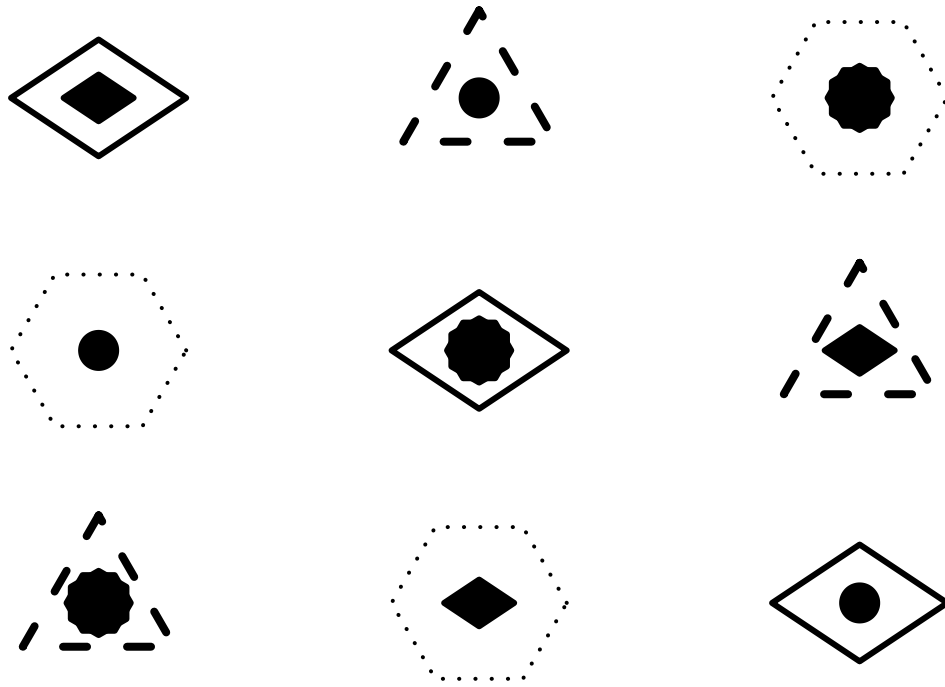
ic.flip

ic.inc

ic.neg

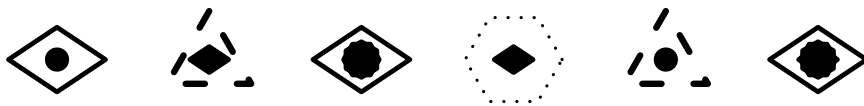


TL-LR, TR-LL



...

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

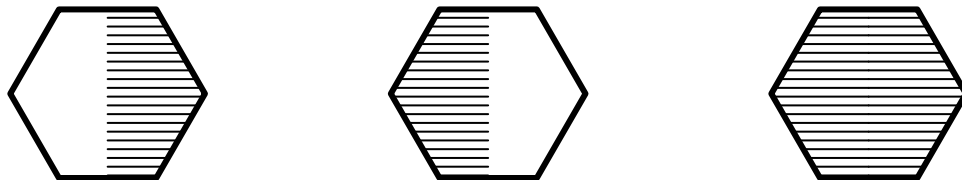


d.union      ic.scale      ic.flip      ic.inc      ic.neg





Elisa



correct

r.top

r.diag

r.left

wp.copy

wp.matrix



d.union

ic.scale

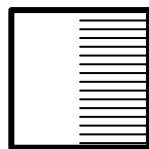
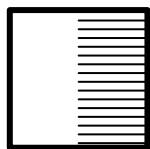
ic.flip

ic.inc

ic.neg



# Forma riempimento dimensione Verticale



correct

r.top

r.diag

r.left

wp.copy

wp.matrix



d.union

ic.scale

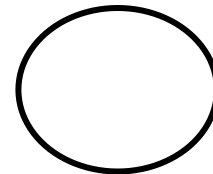
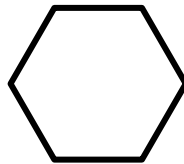
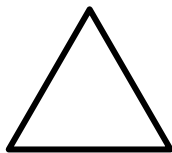
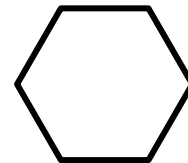
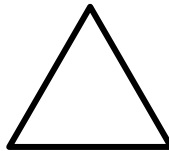
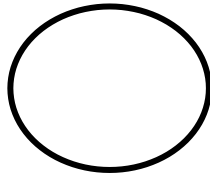
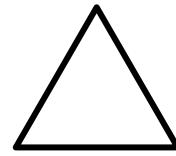
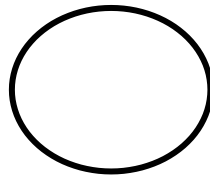
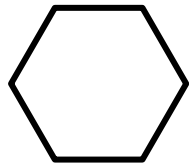
ic.flip

ic.inc

ic.neg



Elisa



correct

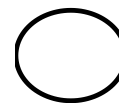
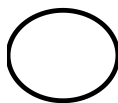
r.top

r.diag

r.left

wp.copy

wp.matrix



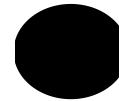
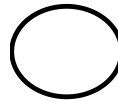
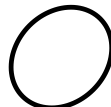
d.union

ic.scale

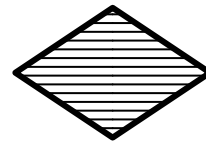
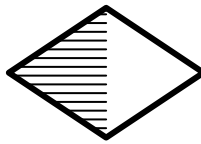
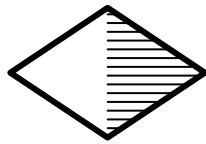
ic.flip

ic.inc

ic.neg



Verticale e orizzontale



correct

r.top

r.diag

r.left

wp.copy

wp.matrix



d.union

ic.scale

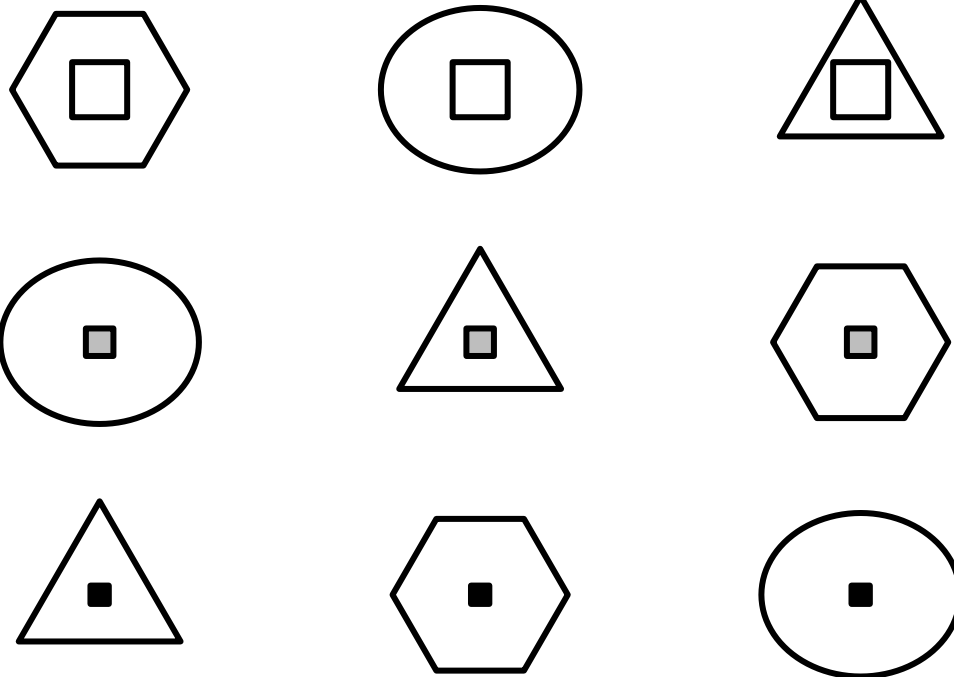
ic.flip

ic.inc

ic.neg



Elisa



correct

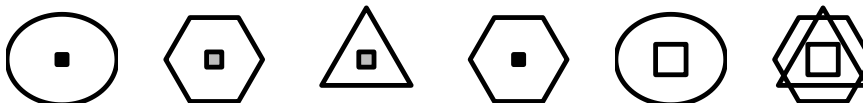
r.top

r.diag

r.left

wp.copy

wp.matrix



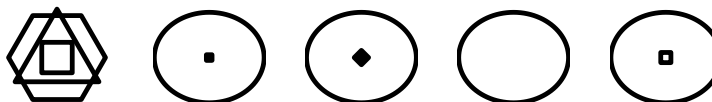
d.union

ic.scale

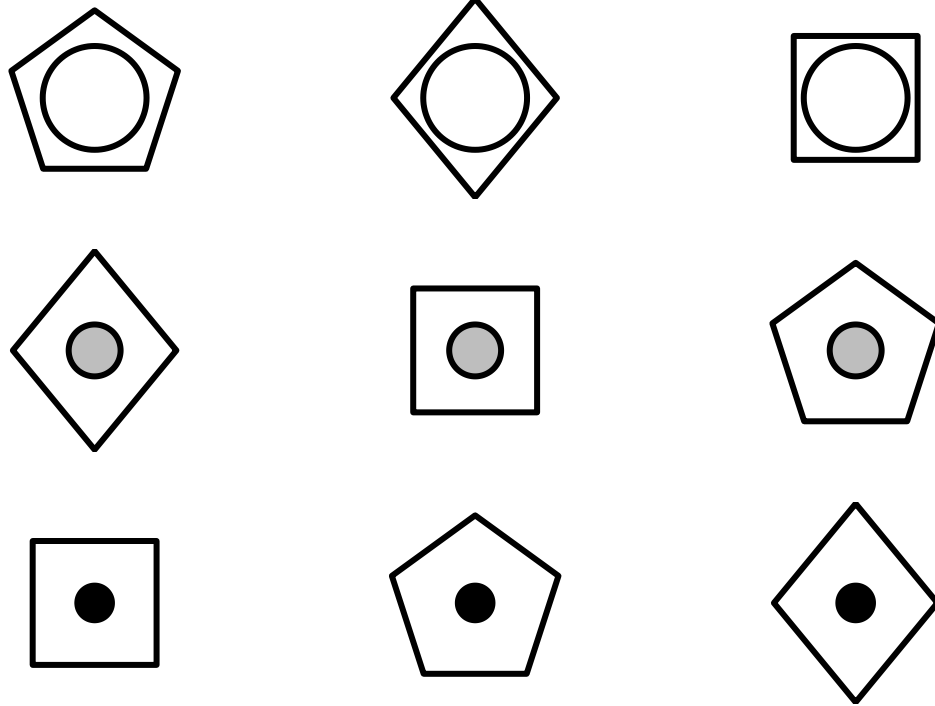
ic.flip

ic.inc

ic.neg



TL-LR, Verticale



correct

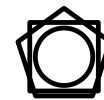
r.top

r.diag

r.left

wp.copy

wp.matrix



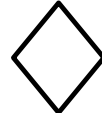
d.union

ic.scale

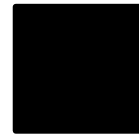
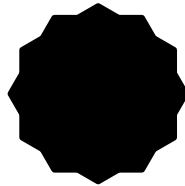
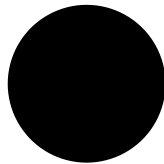
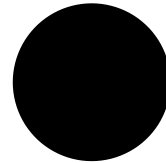
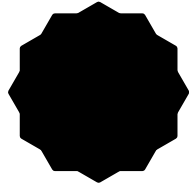
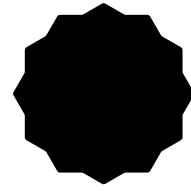
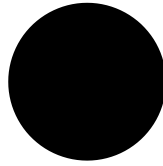
ic.flip

ic.inc

ic.neg



Elisa



correct

r.top

r.diag

r.left

wp.copy

wp.matrix



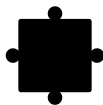
d.union

ic.scale

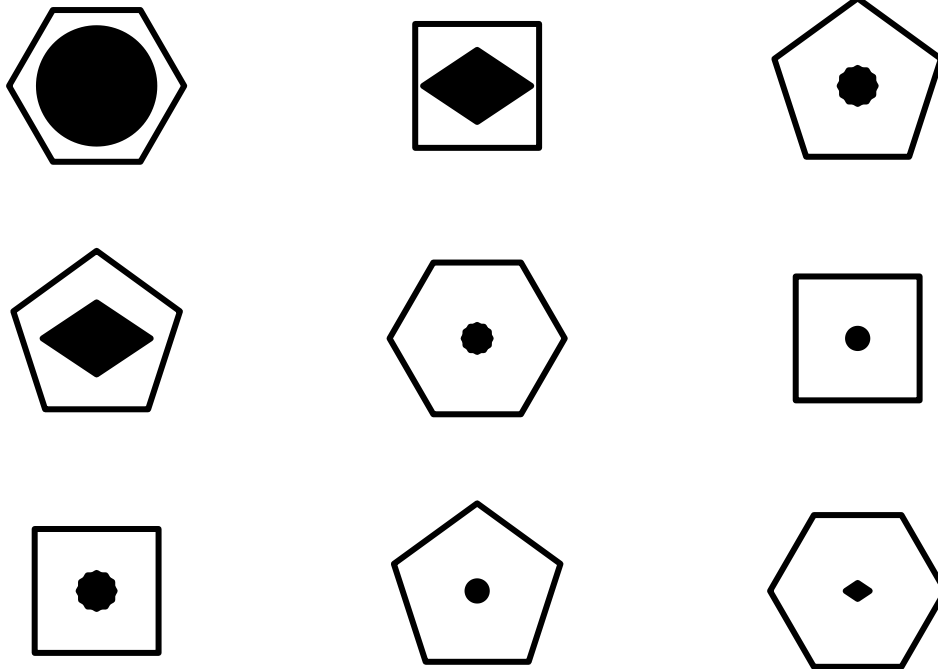
ic.flip

ic.inc

ic.neg



TR-LL, + altro



correct

r.top

r.diag

r.left

wp.copy

wp.matrix



d.union

ic.scale

ic.flip

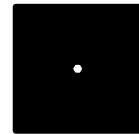
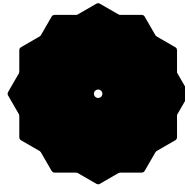
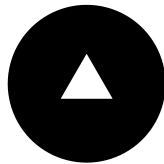
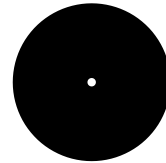
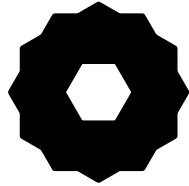
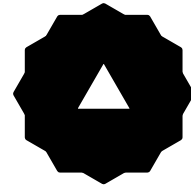
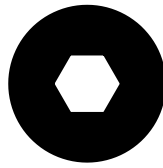
ic.inc

ic.neg





Elisa



correct

r.top

r.diag

r.left

wp.copy

wp.matrix



d.union

ic.scale

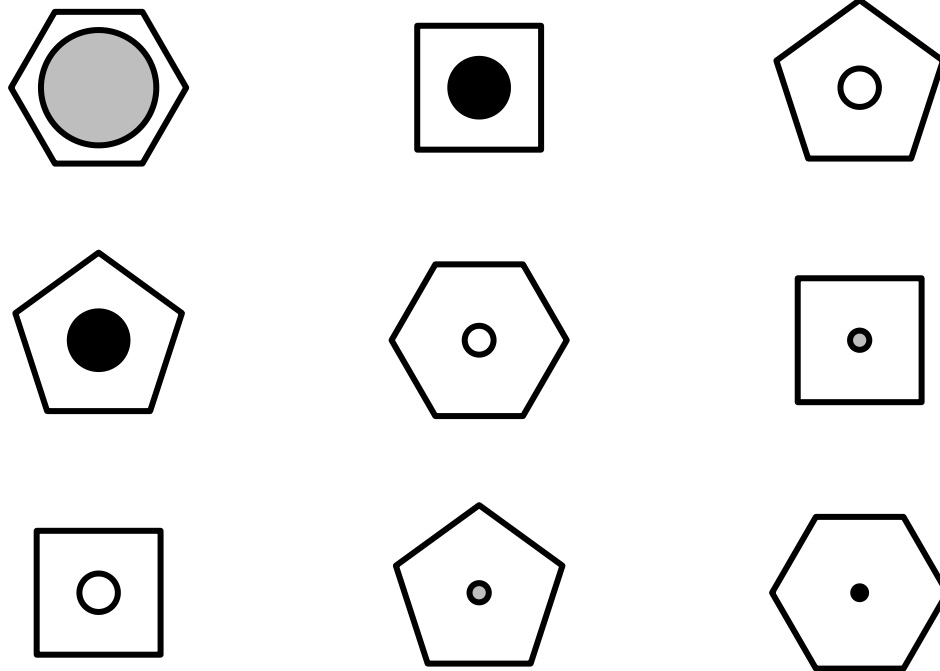
ic.flip

ic.inc

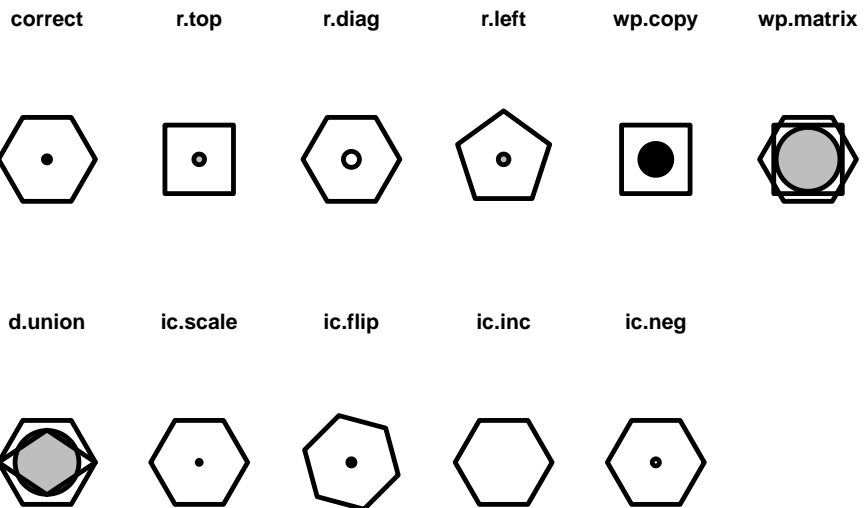
ic.neg



Bonus

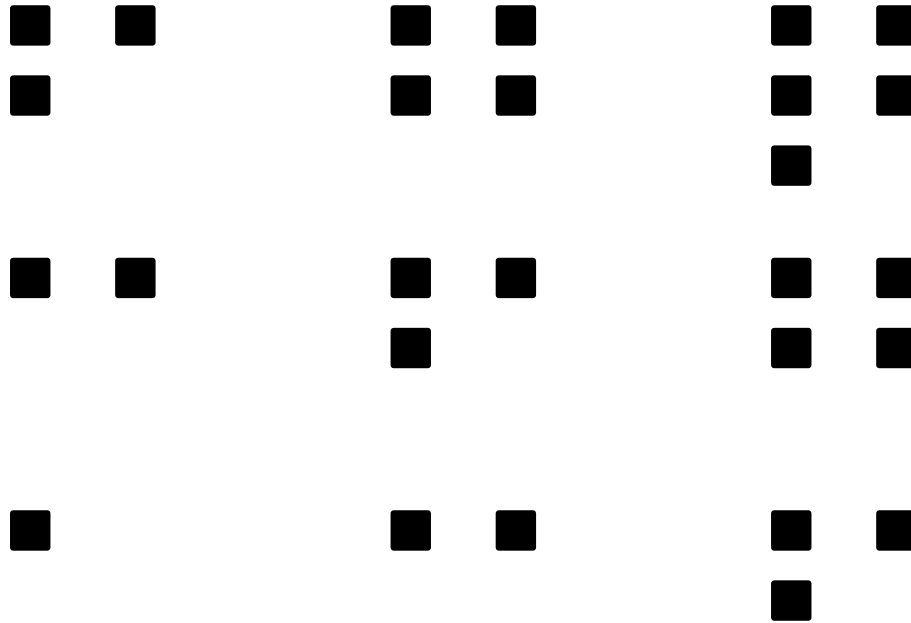


⋮



## Progressione Quantitativa

LL-TR (crescente orizzontale e decrescente verticale)



correct

r.top

r.diag

r.left

wp.copy

wp.matrix



d.union

ic.scale

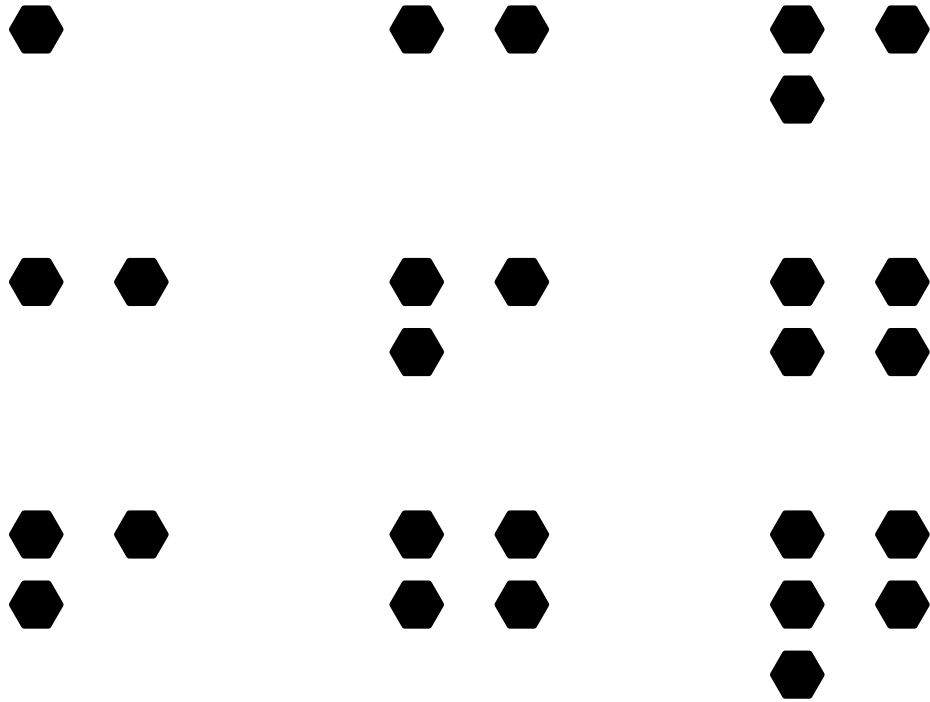
ic.flip

ic.inc

ic.neg



TL-LR



correct

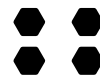
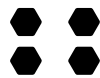
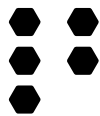
r.top

r.diag

r.left

wp.copy

wp.matrix



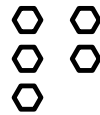
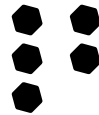
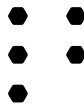
d.union

ic.scale

ic.flip

ic.inc

ic.neg



Forma, Progressione Quantitativa V su entrambe le regole



correct

r.top

r.diag

r.left

wp.copy

wp.matrix



d.union

ic.scale

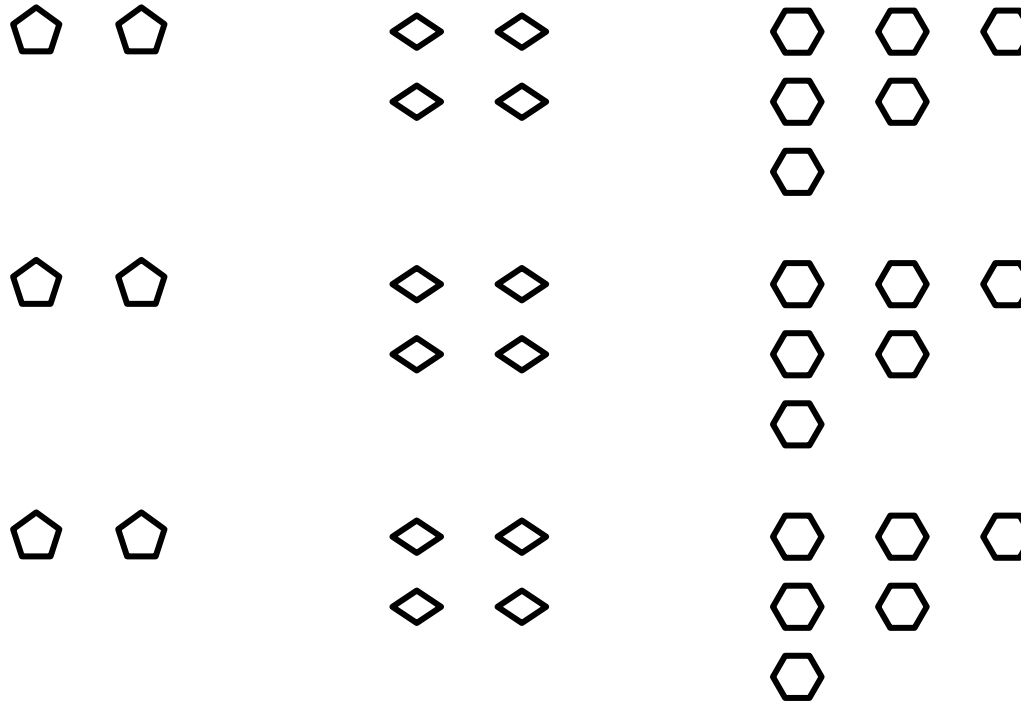
ic.flip

ic.inc

ic.neg



V per una regola e H per l'altra



correct

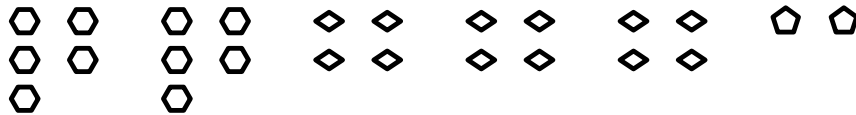
r.top

r.diag

r.left

wp.copy

wp.matrix



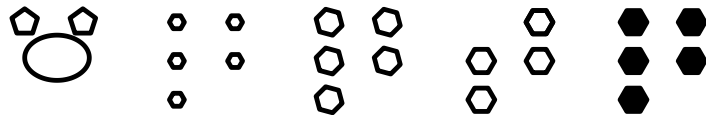
d.union

ic.scale

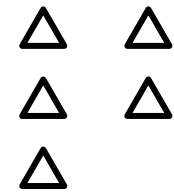
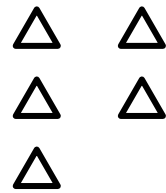
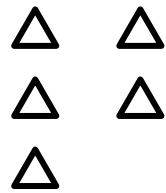
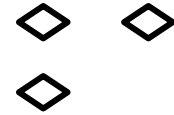
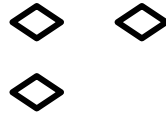
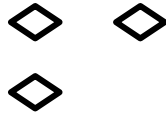
ic.flip

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**

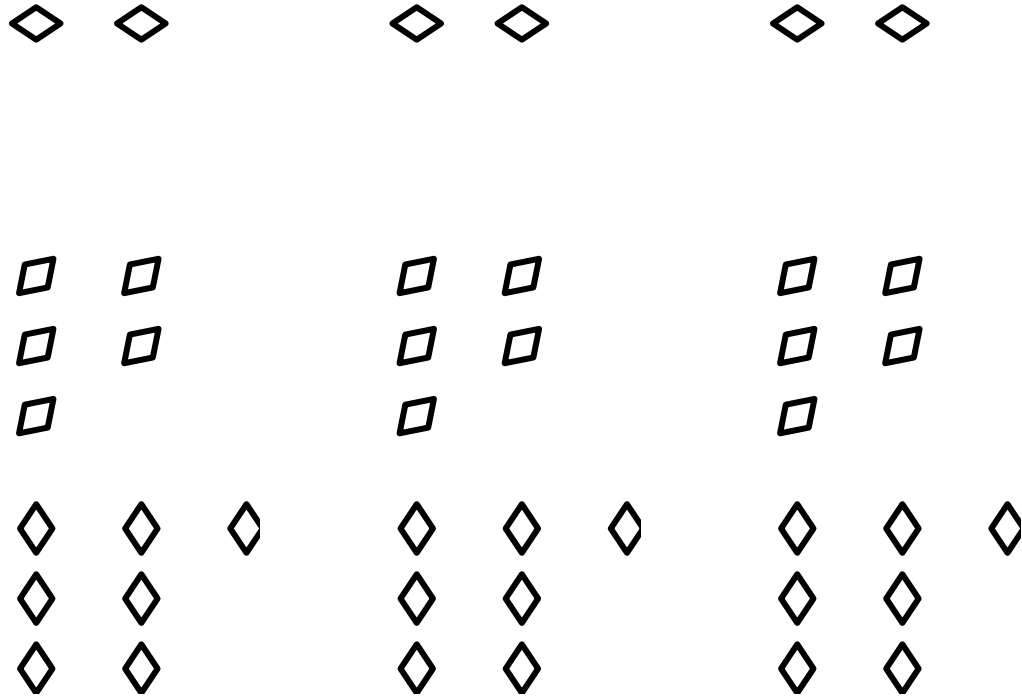
**ic.inc**

**ic.neg**





P007



correct

r.top

r.diag

r.left

wp.copy

wp.matrix



d.union

ic.scale

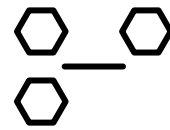
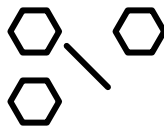
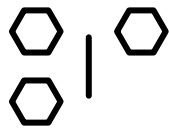
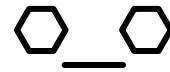
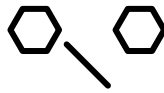
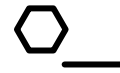
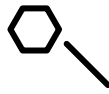
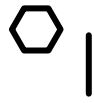
ic.flip

ic.inc

ic.neg



P008/9



correct

r.top

r.diag

r.left

wp.copy

wp.matrix



d.union

ic.scale

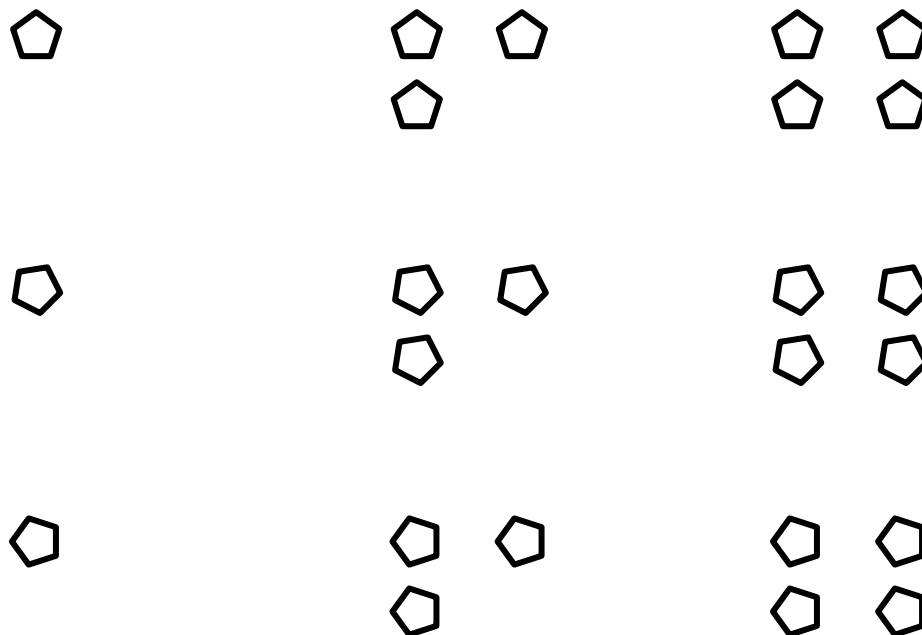
ic.flip

ic.inc

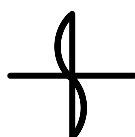
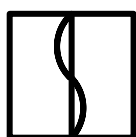
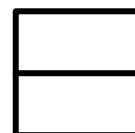
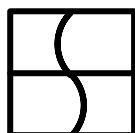
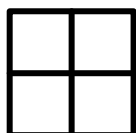
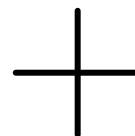
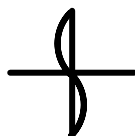
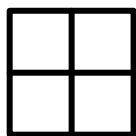
ic.neg



P010



AND orizzontale



correct

r.top

r.diag

r.left

wp.copy

wp.matrix



d.union

ic.scale

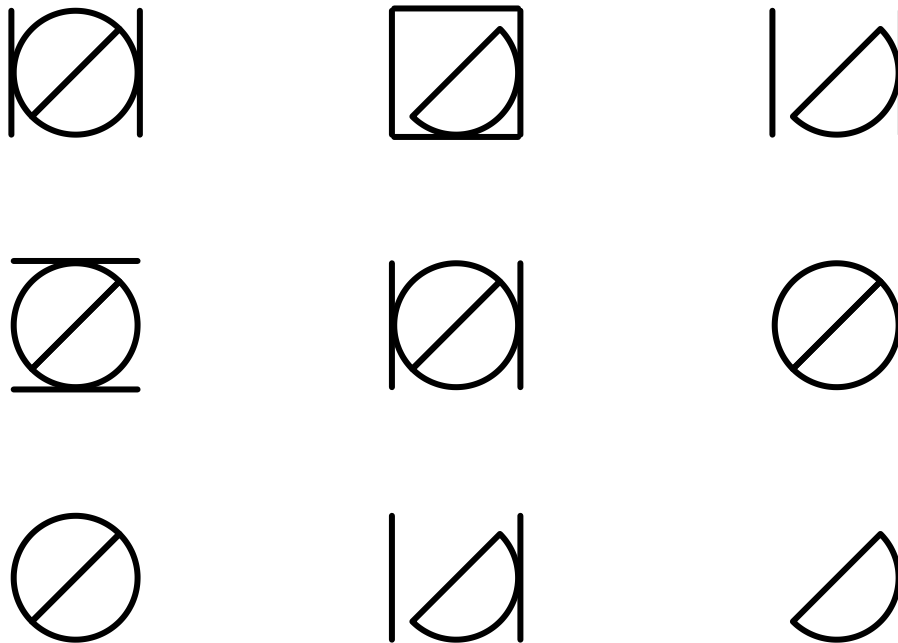
ic.flip

ic.inc

ic.neg



AND orizzontale o verticale



correct

r.top

r.diag

r.left

wp.copy

wp.matrix



d.union

ic.scale

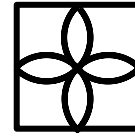
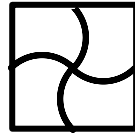
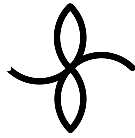
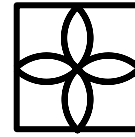
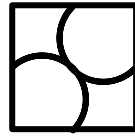
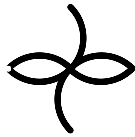
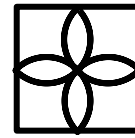
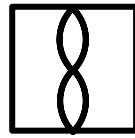
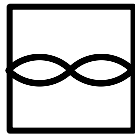
ic.flip

ic.inc

ic.neg



OR orizzontale



correct

r.top

r.diag

r.left

wp.copy

wp.matrix



d.union

ic.scale

ic.flip

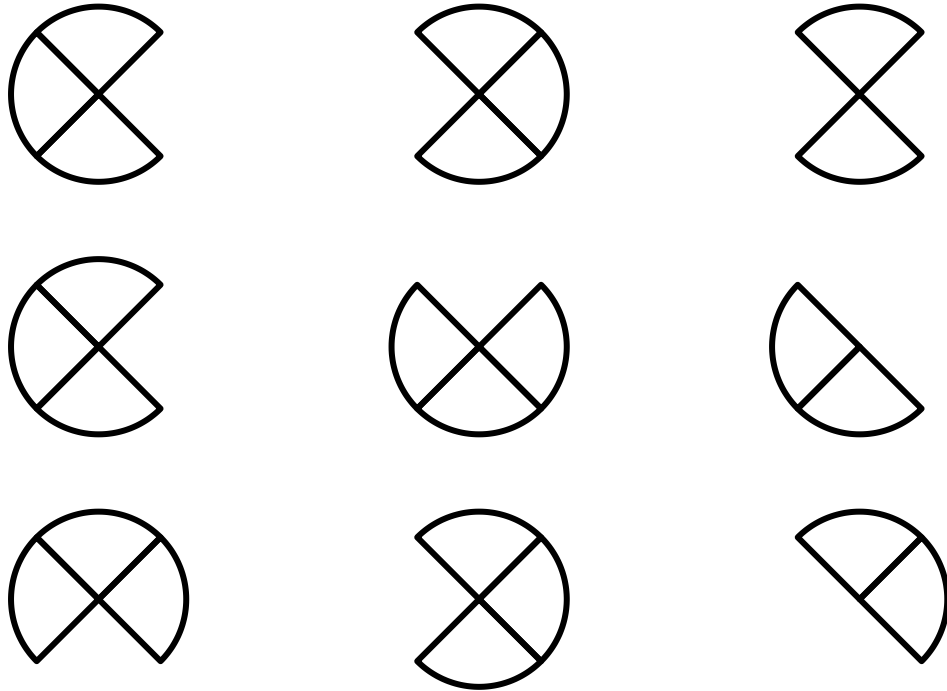
ic.inc

ic.neg



# Logiche

M35



correct

r.top

r.diag

r.left

wp.copy

wp.matrix



d.union

ic.scale

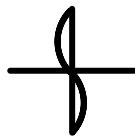
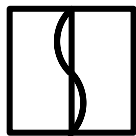
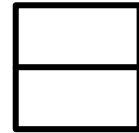
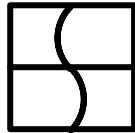
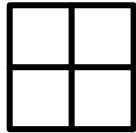
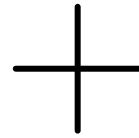
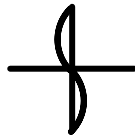
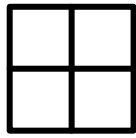
ic.flip

ic.inc

ic.neg



M36



correct

r.top

r.diag

r.left

wp.copy

wp.matrix



d.union

ic.scale

ic.flip

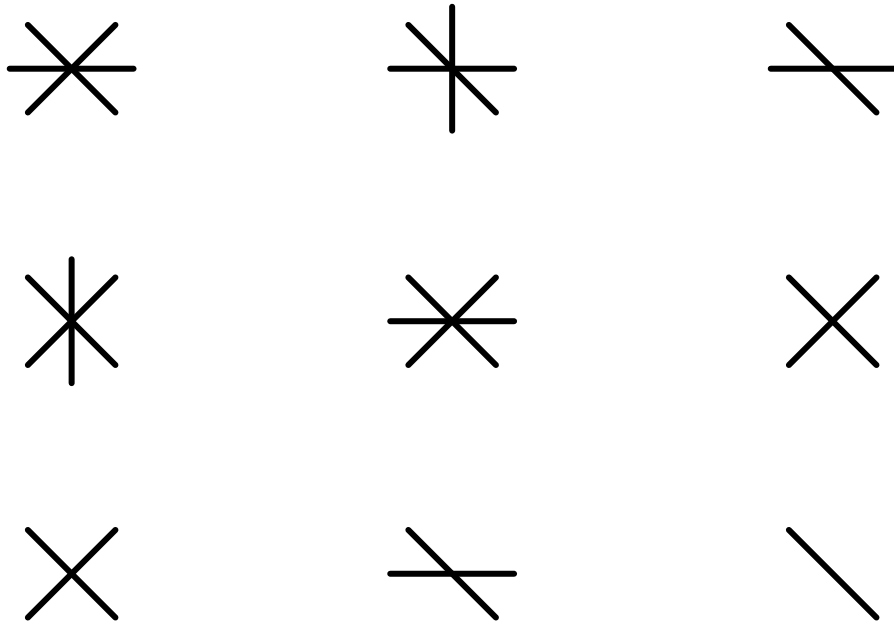
ic.inc

ic.neg





M37



correct

r.top

r.diag

r.left

wp.copy

wp.matrix



d.union

ic.scale

ic.flip

ic.inc

ic.neg

