

Available Matrix

Contents

Monotematiche	3
Righe semplici	3
Vertical	3
Vertical color	4
Horizontal	5
horizontal color	6
Insieme	7
Insieme color	8
Diagonale principale	9
Diagonale principale color	10
Diagonale secondaria	10
Diagonale secondaria color	11
Insieme (mal di mare)	11
Si può variare la distanza	12
Insieme diagonali color	13
Più complesse	14
Con altre forme	15
.	16
Righe “complesse” verticali	20
Vertical Inner	20
Vertical Outer	21
Vertical increasing	22
Vertical decreasing	23
Matrici 2×2	24
Rotazione Diagonale	24
Rotazione Verticale	26
Forma e dimensione Verticale	27
Verticale e Orizzontale	30
Forma e riempimento	31
Verticale	31
Verticale e orizzontale	32
Forma e orientamento	33
Forma e orientamento	33
Verticale	33
Verticale e orizzontale	34
Forma e bordo	35
Verticale	35
Verticale e orizzontale	36
Matrici 3×3	37
Forma e dimensione	37
Verticale	37
Verticale e orizzontale	38

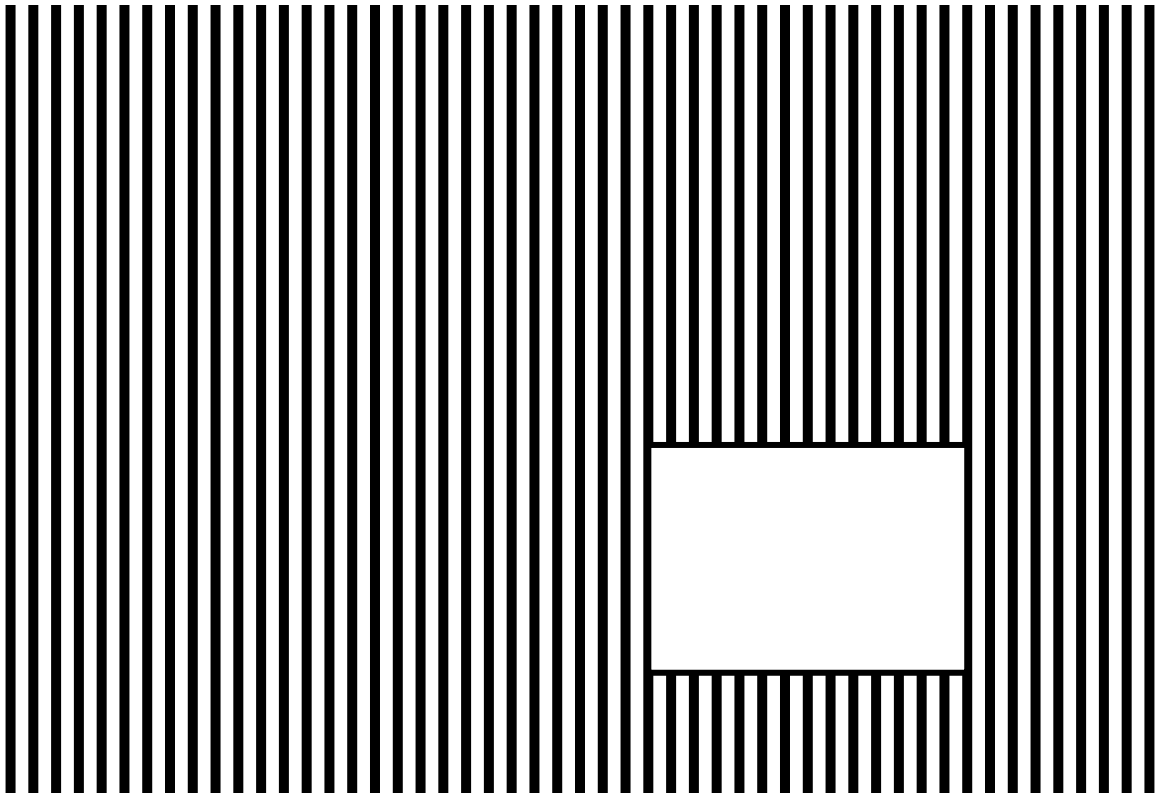
Forma e rimepimento	39
Verticale	39
Verticale e orizzontale	40
TL-LR per la prima regola, V per la seconda	41
TL-LR per la prima, TR-LL per la seconda	42
Forma e orientamento	43
Verticale	43
Verticale e orizzontale	44
TL-LR sulla prima, verticale sulla seconda	45
TR-LL sulla prima, TL-LR sulla seconda	46
Forma e bordo	47
Verticale	47
Verticale e orizzontale	48
TL-LR sulla prima, V sulla seconda	49
TL-LR sulla prima, TR-LL sulla seconda	50
Rimepimento e orientamento	51
Verticale	51
Vertical e orizzontale	52
TL-LR entrambe	53
Riempimento e bordo	54
Verticale	54
Bonus	55
Verticale e orizzontale	56
TL-LR, Verticale	57
TL-LR	58
Forma riempimento bordo	59
Verticale	59
Verticale e orizzontale	60
TL-LR, Verticale	61
TL-LR, TR-LL	62
Forma riempimento dimensione	63
Verticale	63
Verticale e orizzontale	64
TL-LR, Verticale	65
TR-LL, + altro	66
Bonus	67
Progressione Quantitativa	68
LL-TR (crescente orizzontale e decrescente verticale)	68
TL-LR	69
Forma, Progressione Quantitaiva	70
V su entrambe le regole	70
V per una regola e H per l'altra	71
H per una regola e V per l'altra	72
Ragionamento induttivo simbolico/astratto	73
AND orizzontale	73
AND orizzontale o verticale	74
OR orizzontale	75

Monotematiche

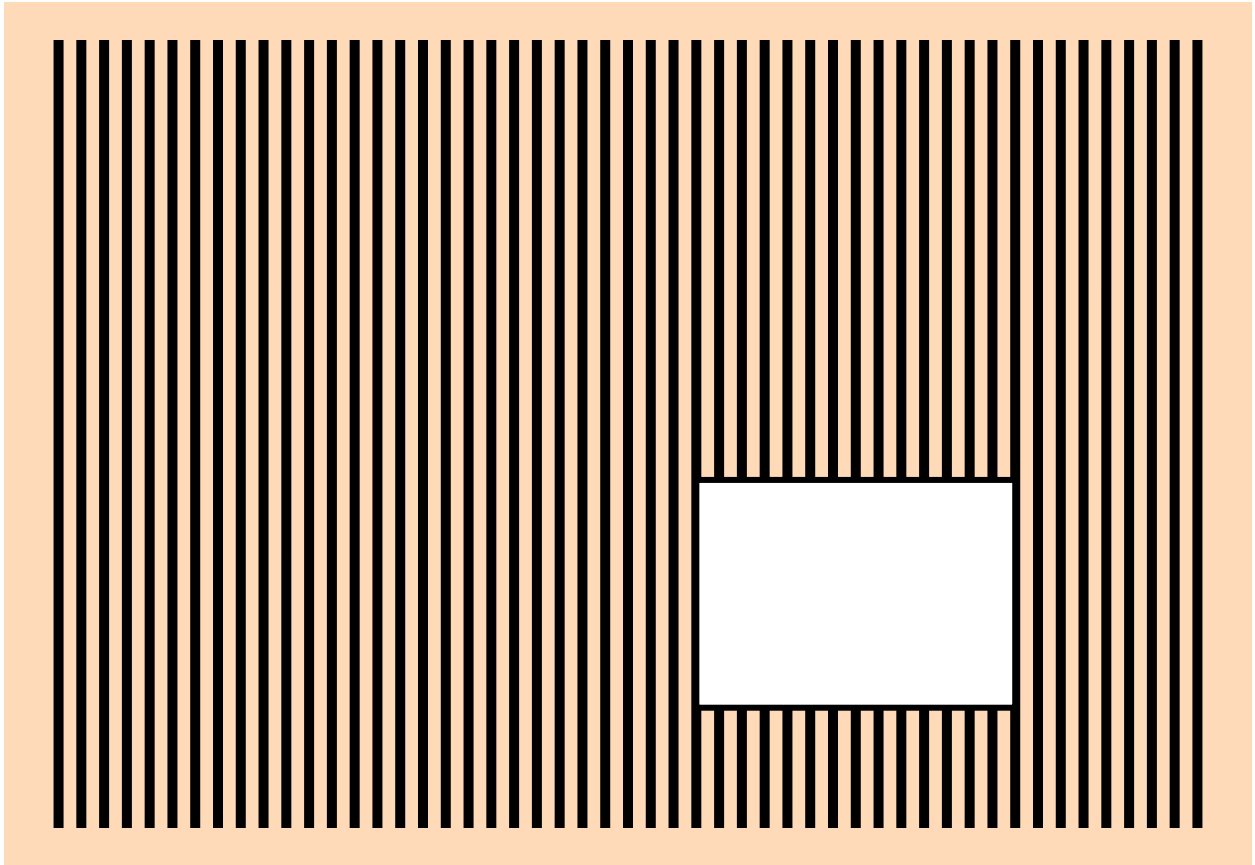
Righe semplici

Vertical

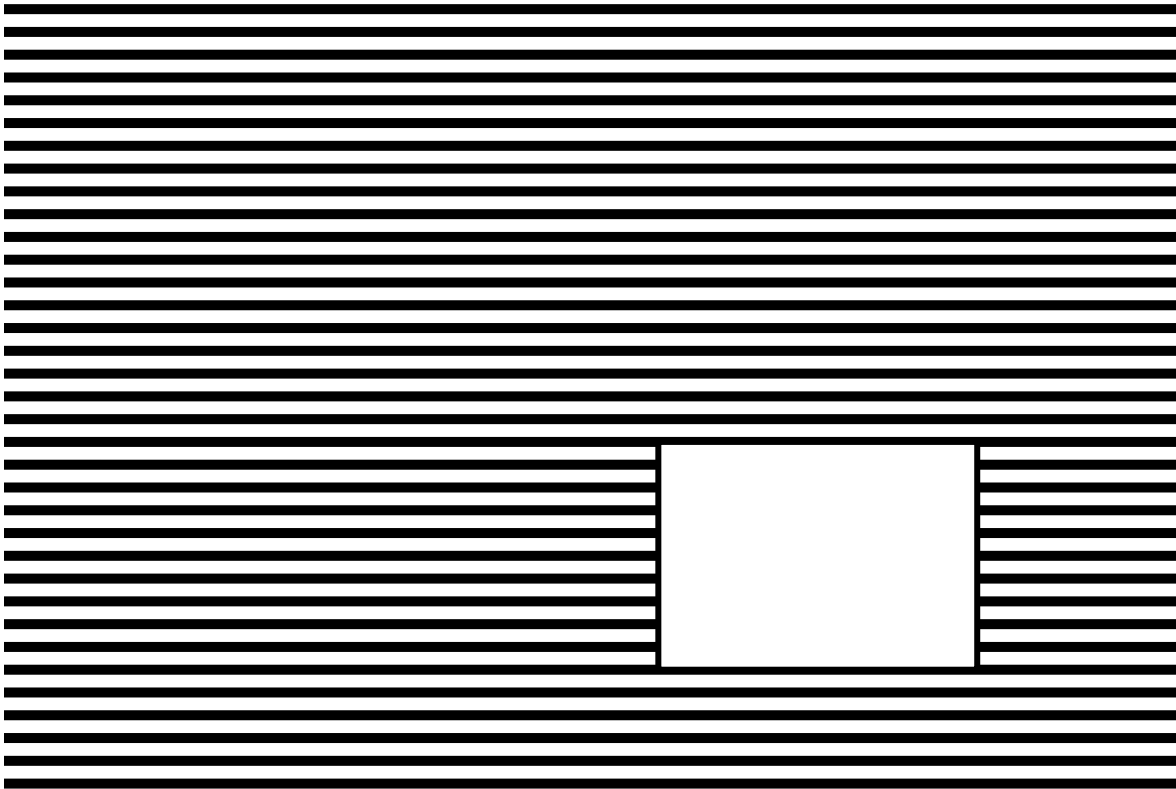
```
##  
## Caricamento pacchetto: 'DescTools'  
## Il seguente oggetto è mascherato _da_ '.GlobalEnv':  
##  
##      DrawRegPolygon
```



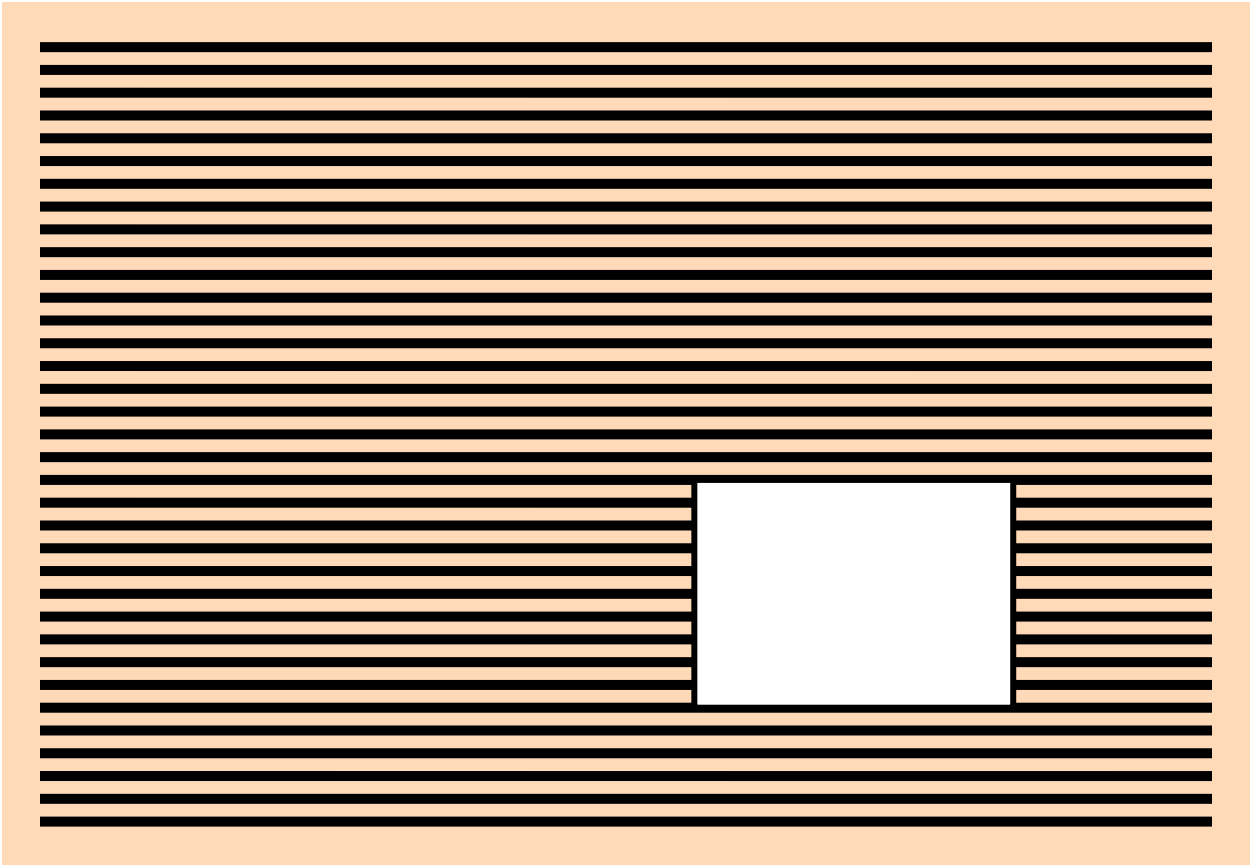
Vertical color



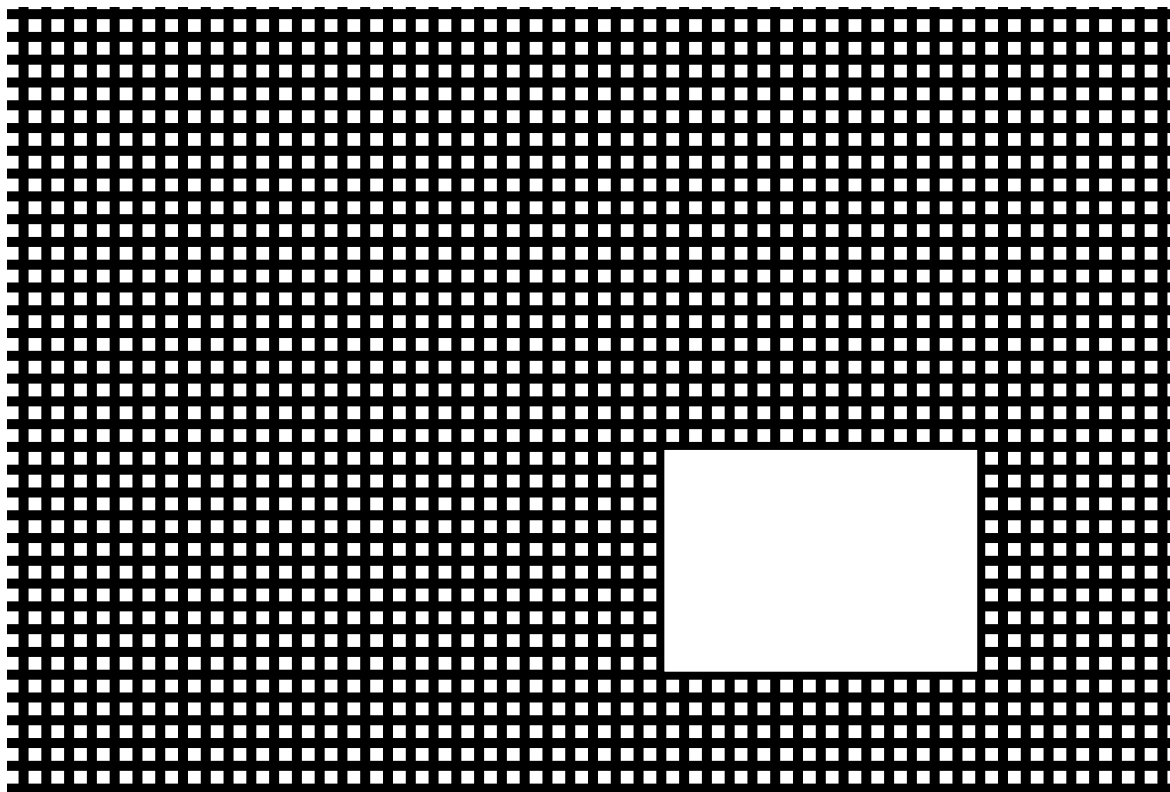
Horizontal



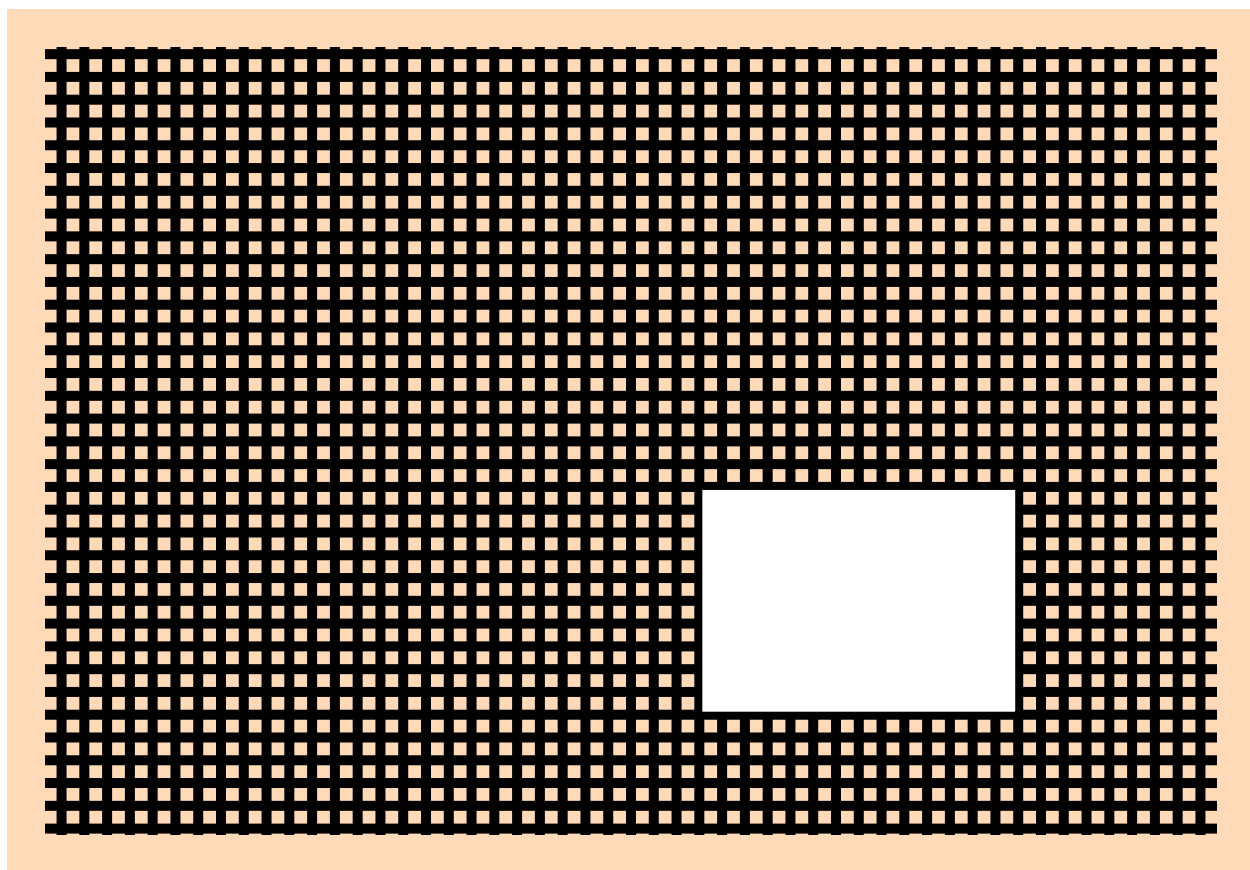
horizontal color



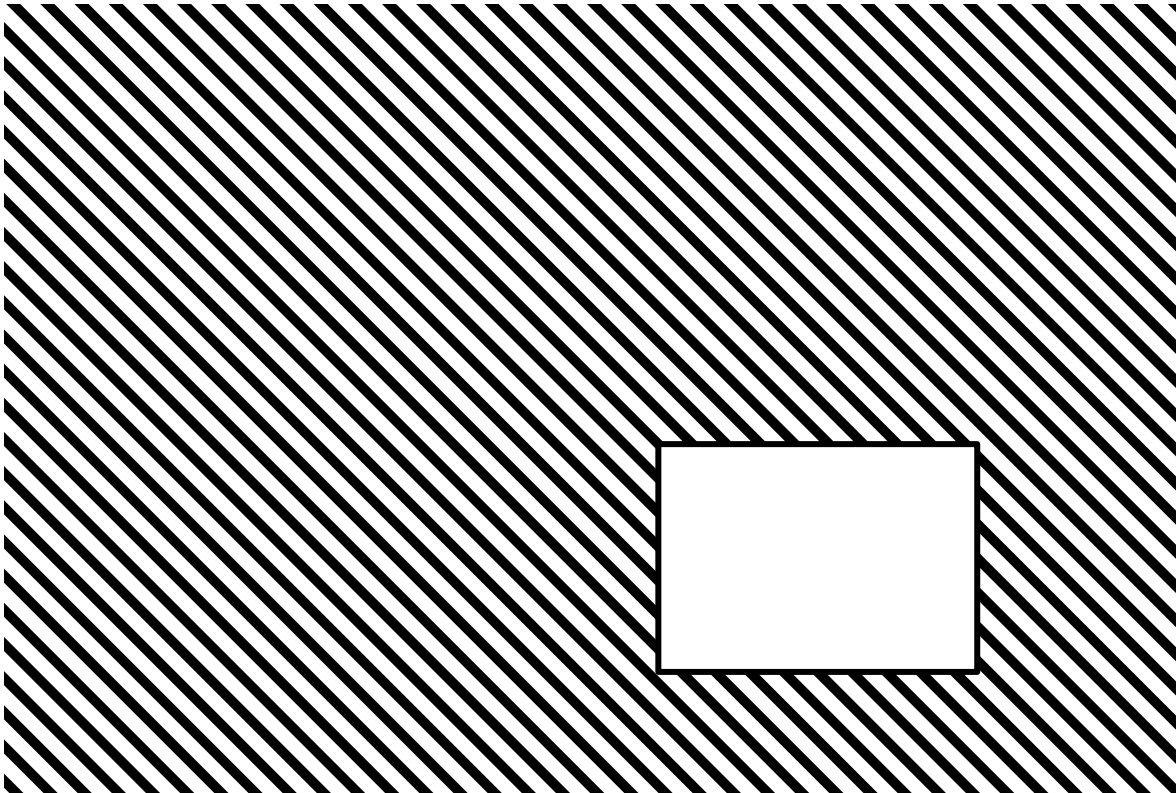
Insieme



Insieme color

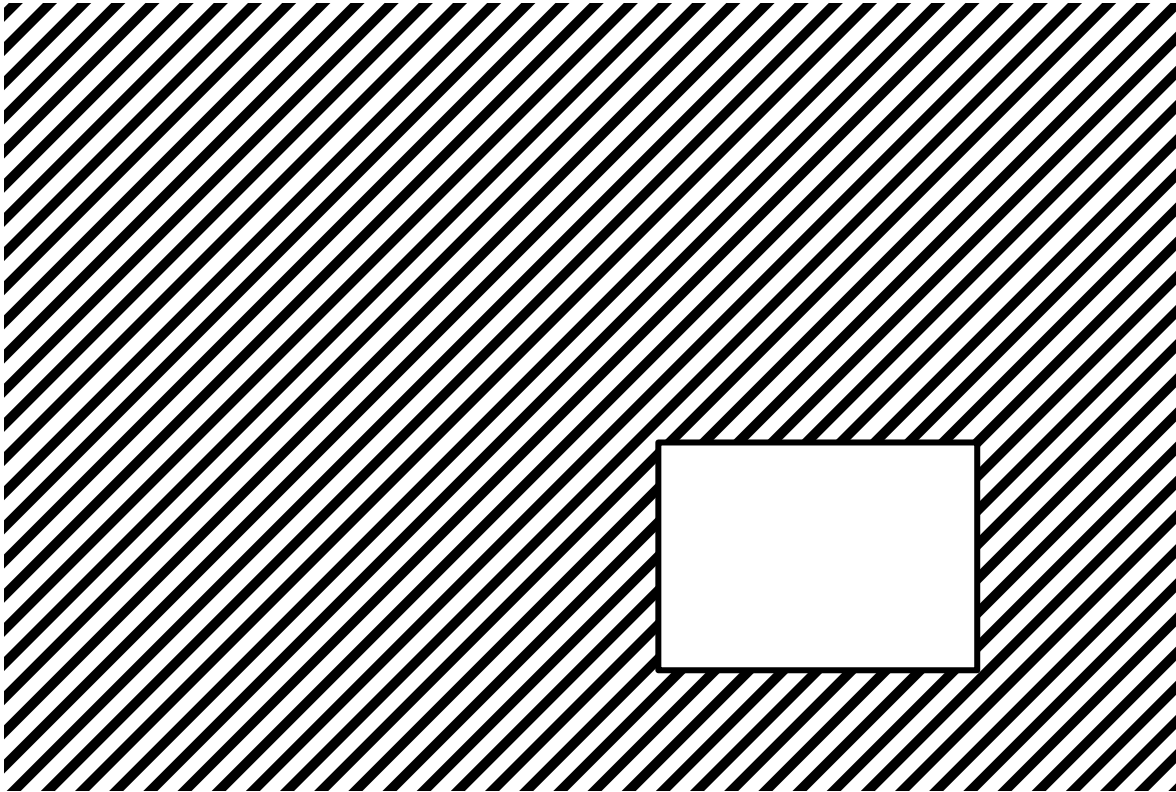


Diagonale principale



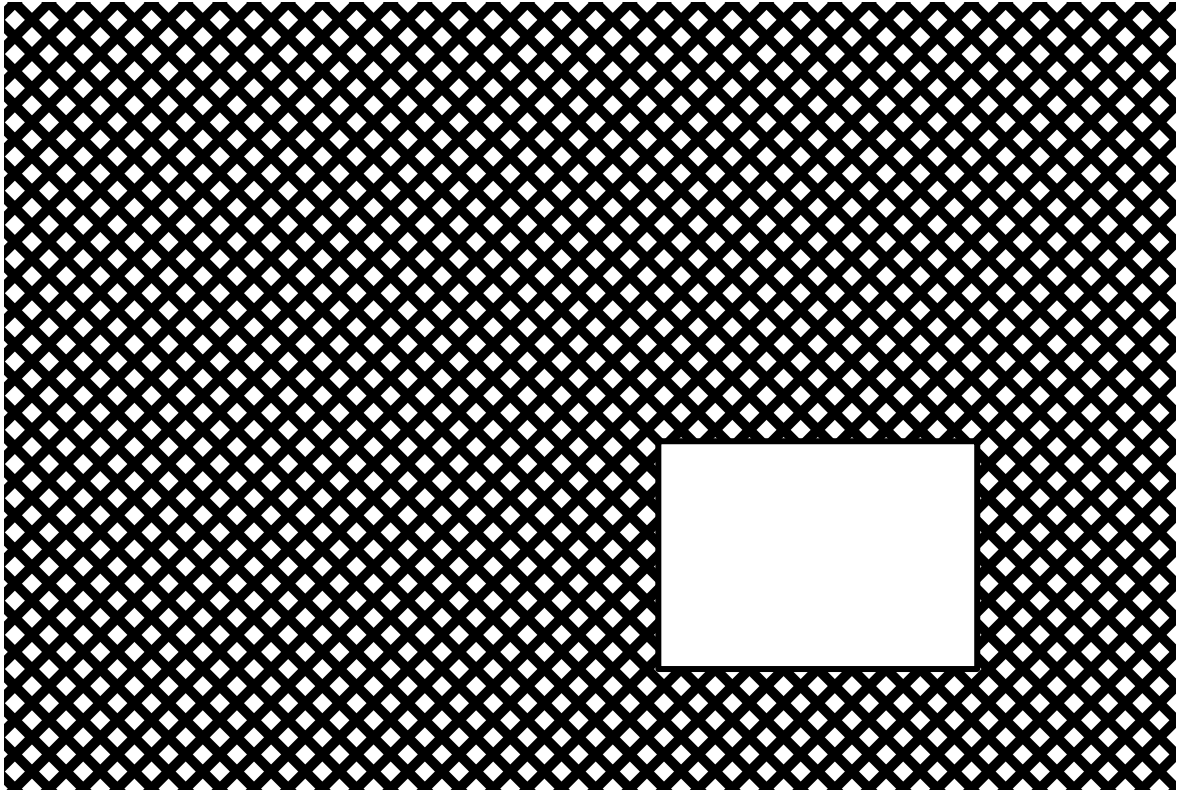
Diagonale principale color

Diagonale secondaria

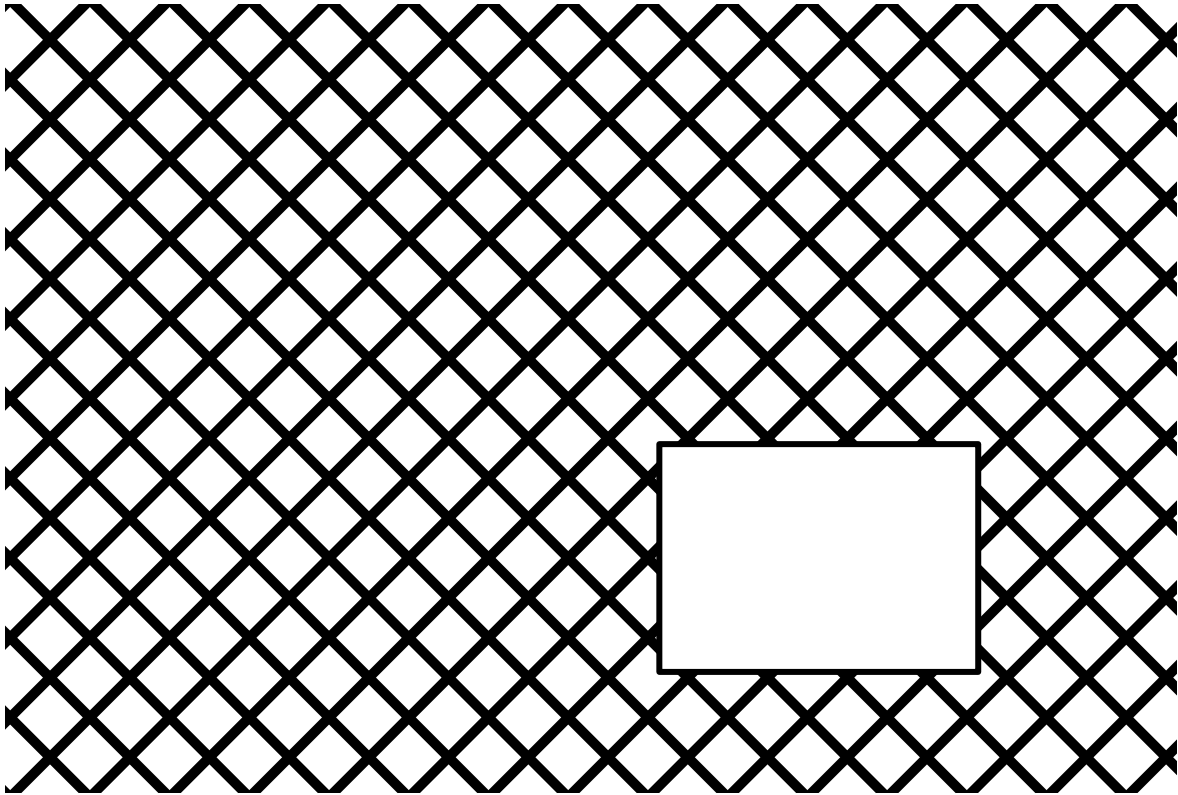


Diagonale secondaria color

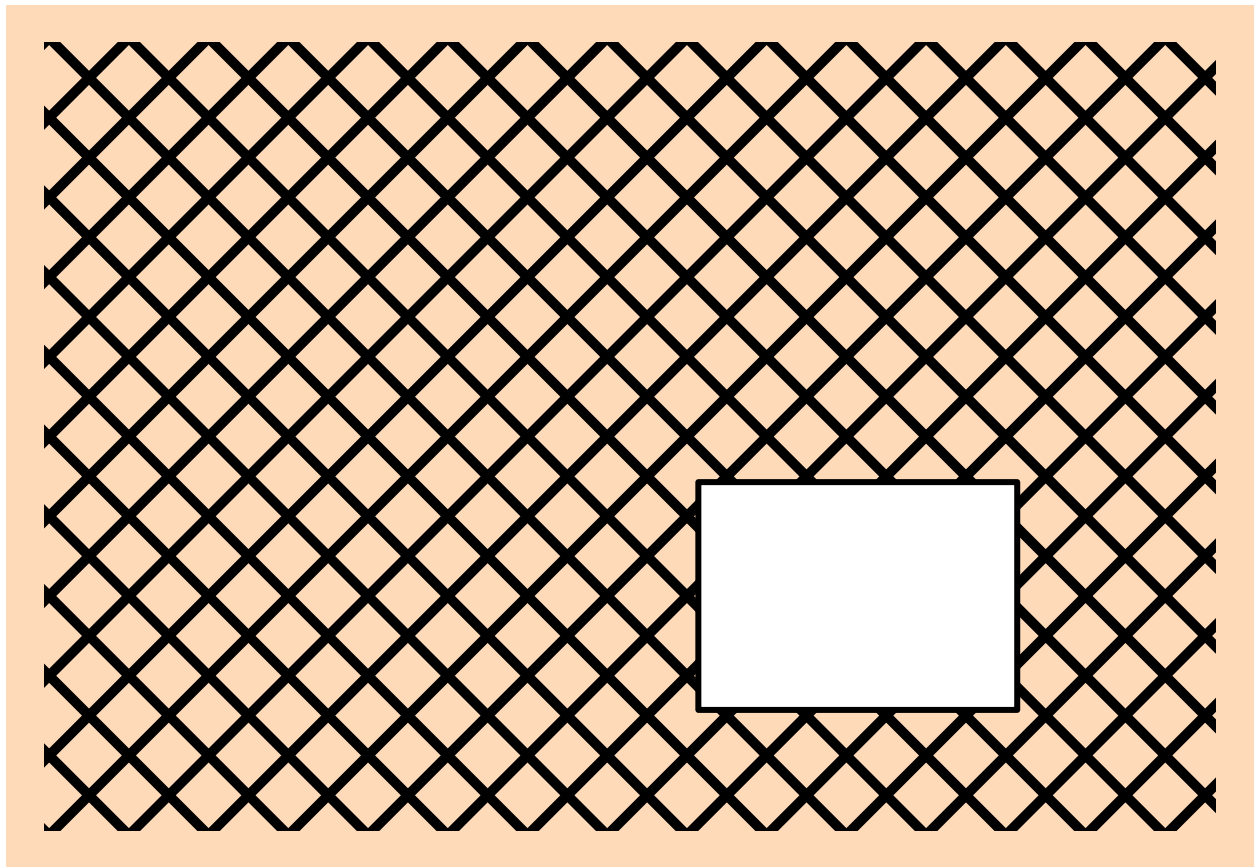
Insieme (mal di mare)



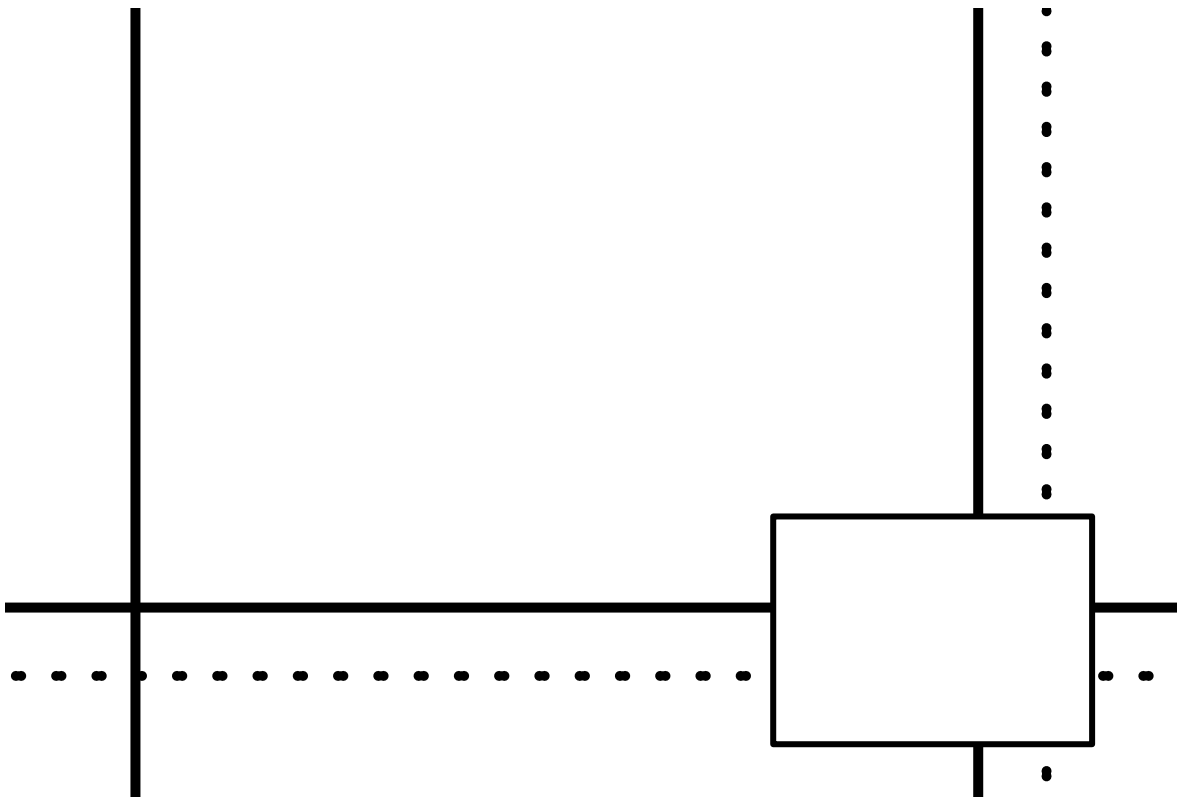
Si può variare la distanza



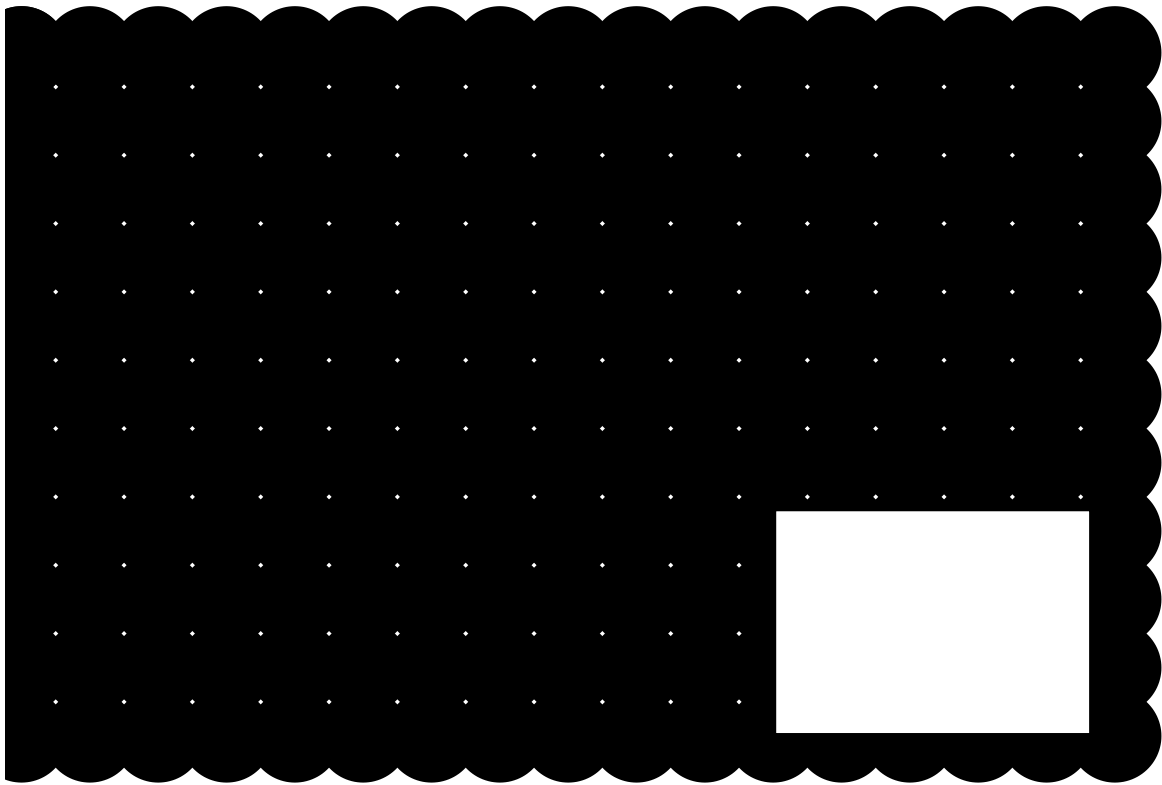
Insieme diagonali color

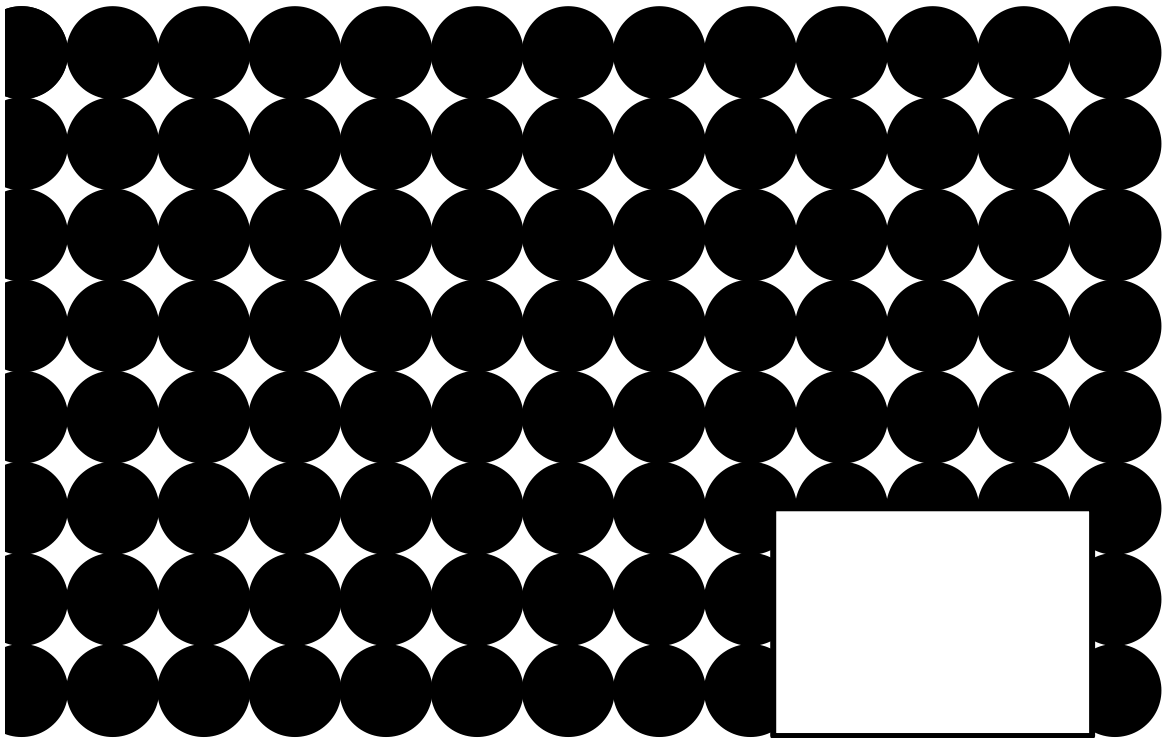


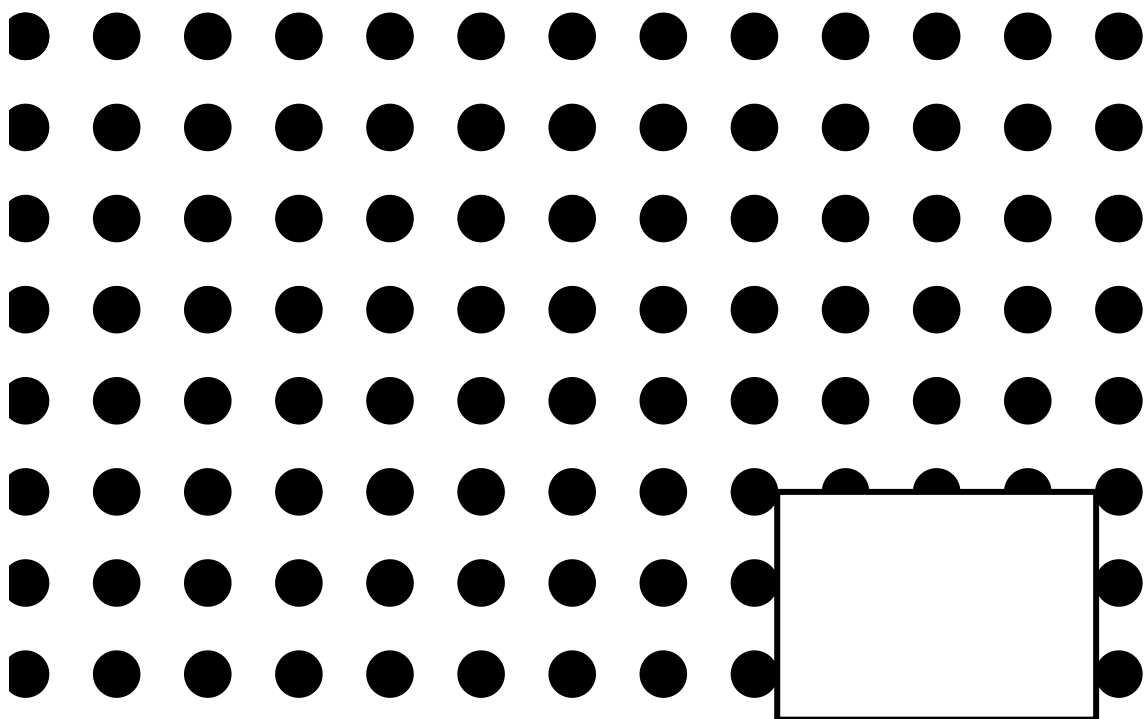
Più complesse

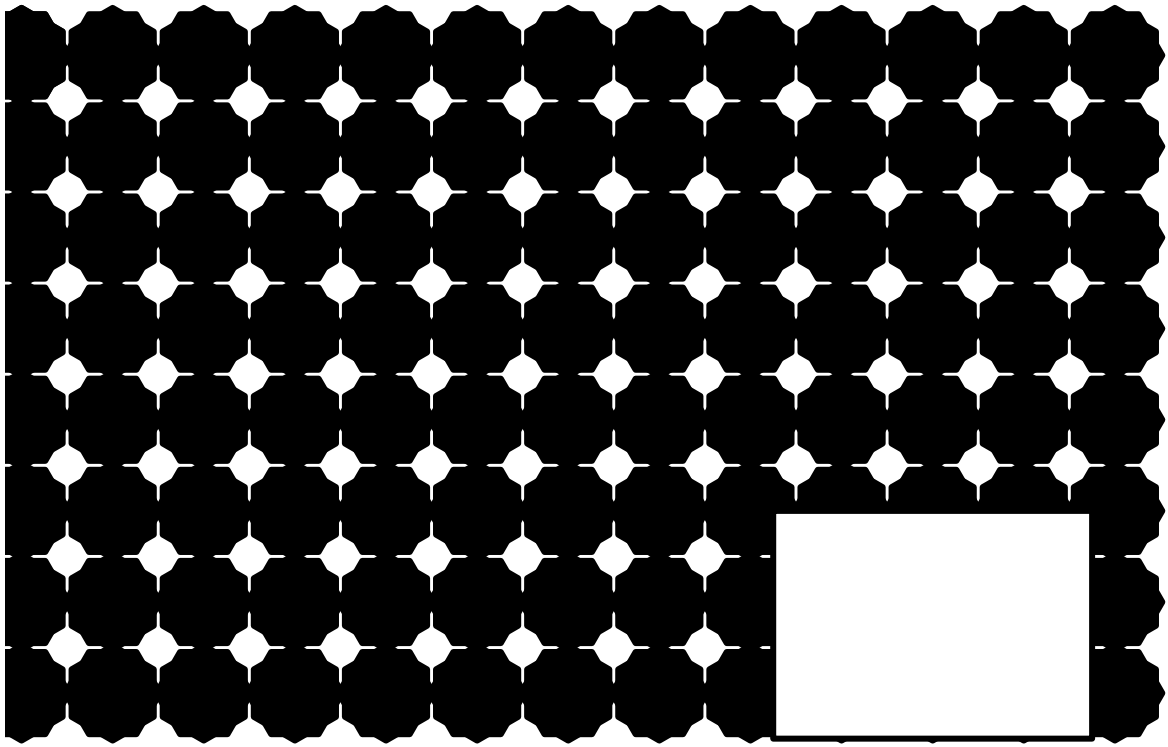


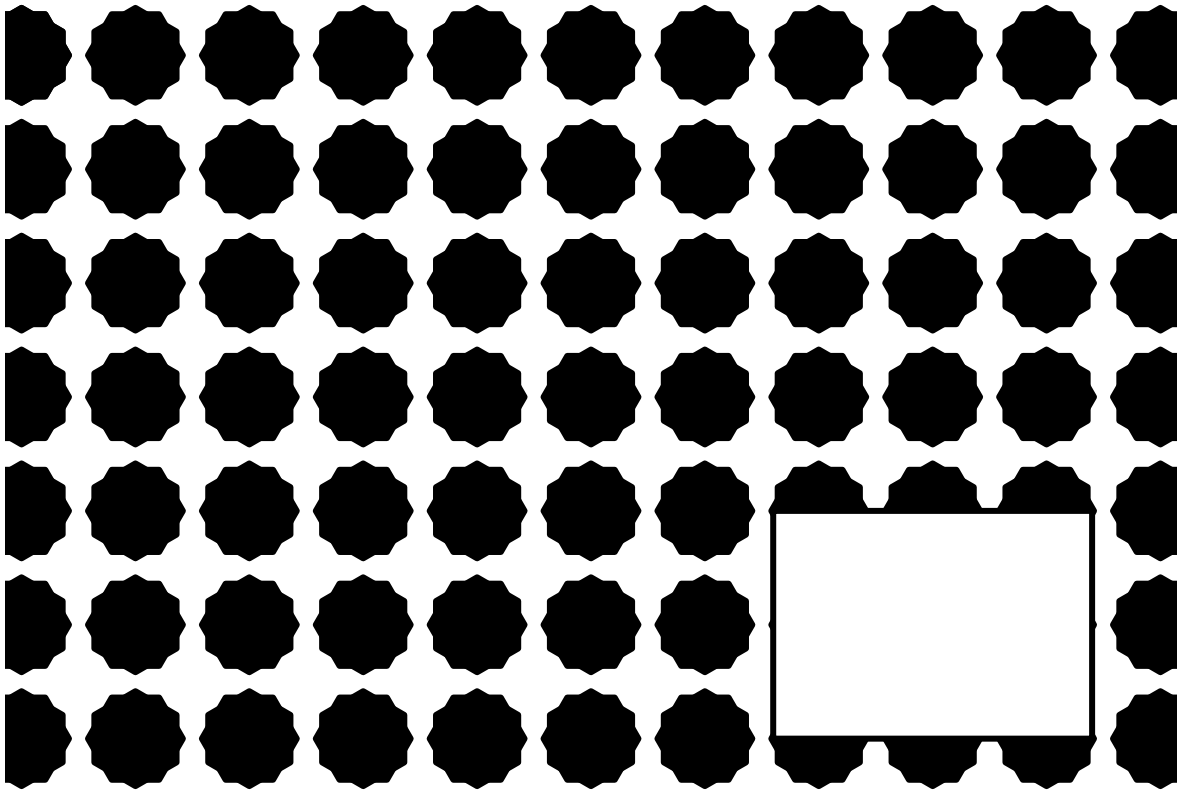
Con altre forme



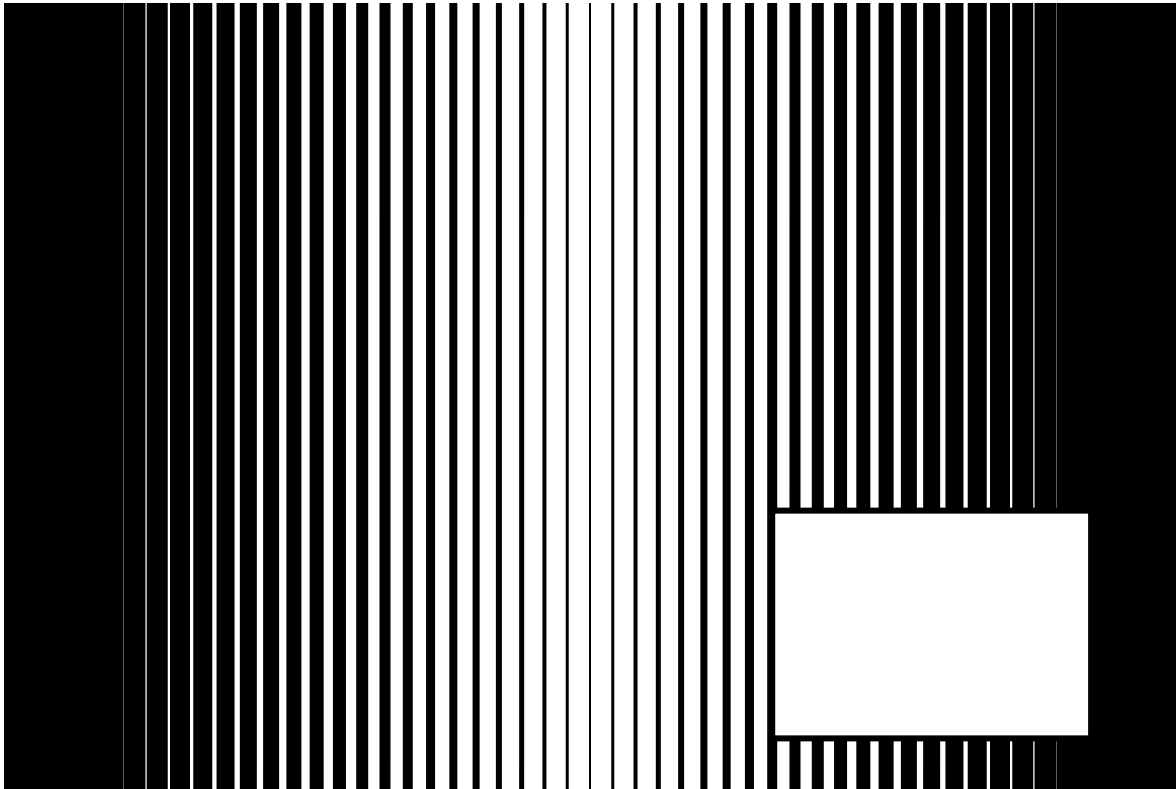




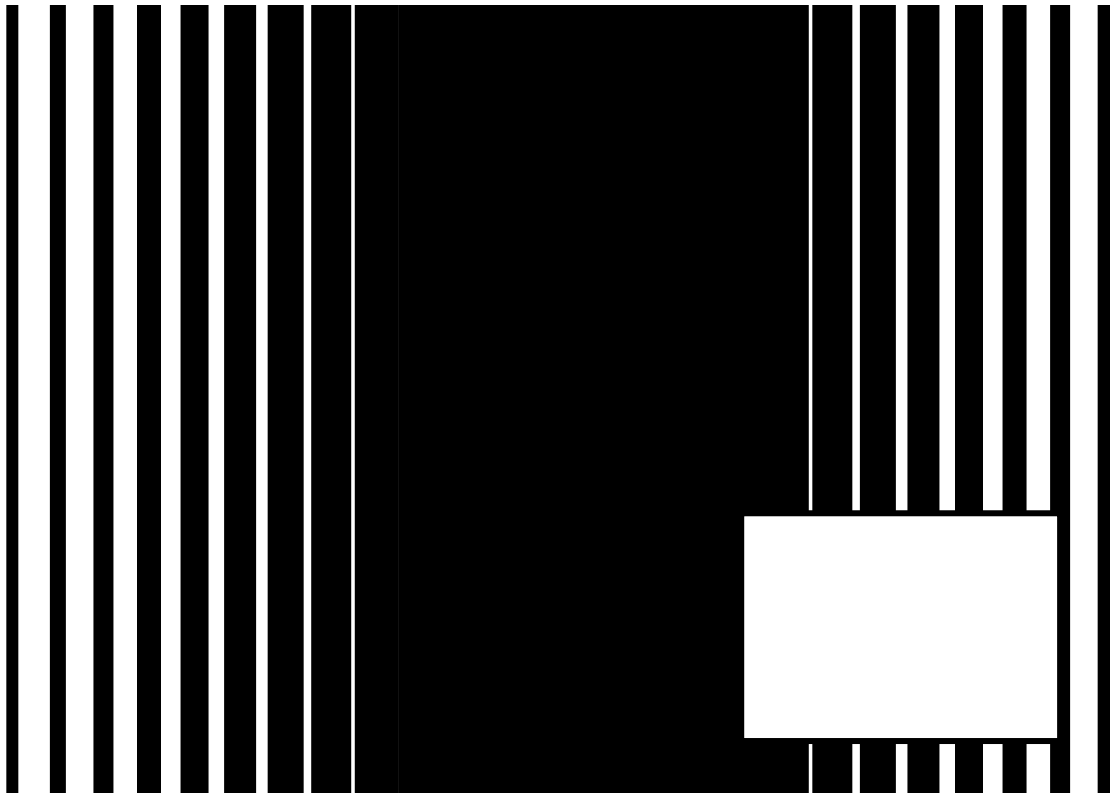




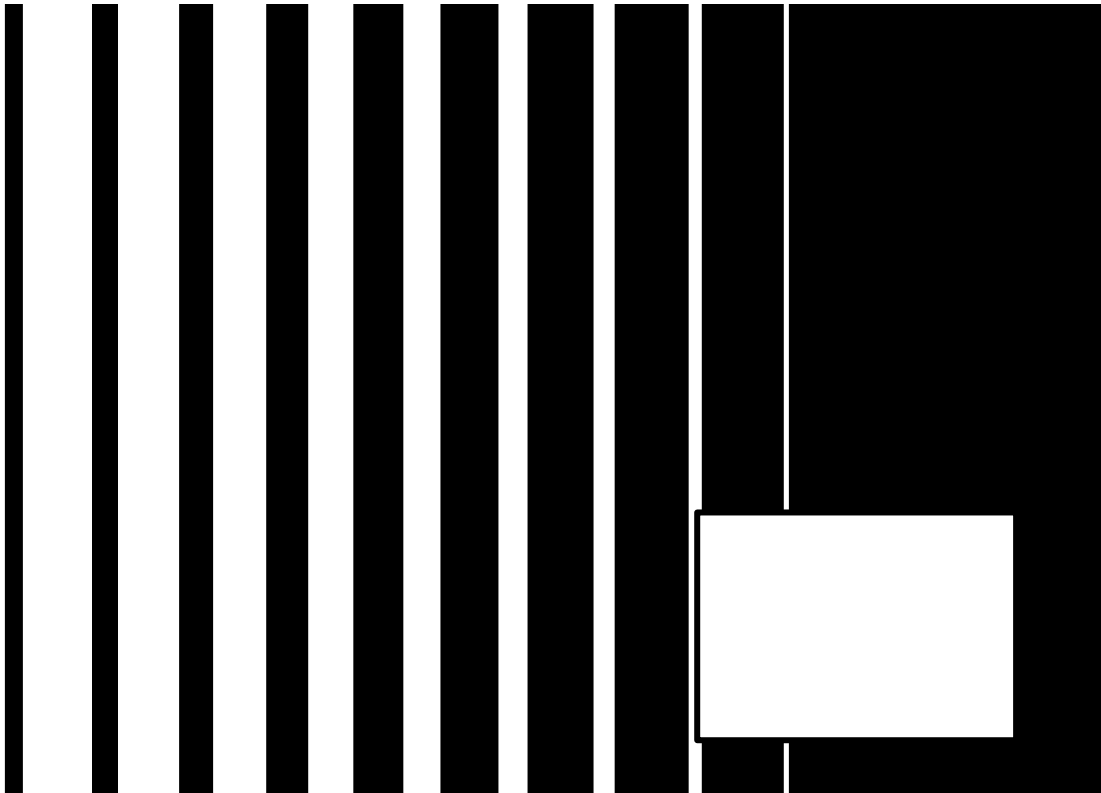
Righe “complesse” verticali
Vertical Inner



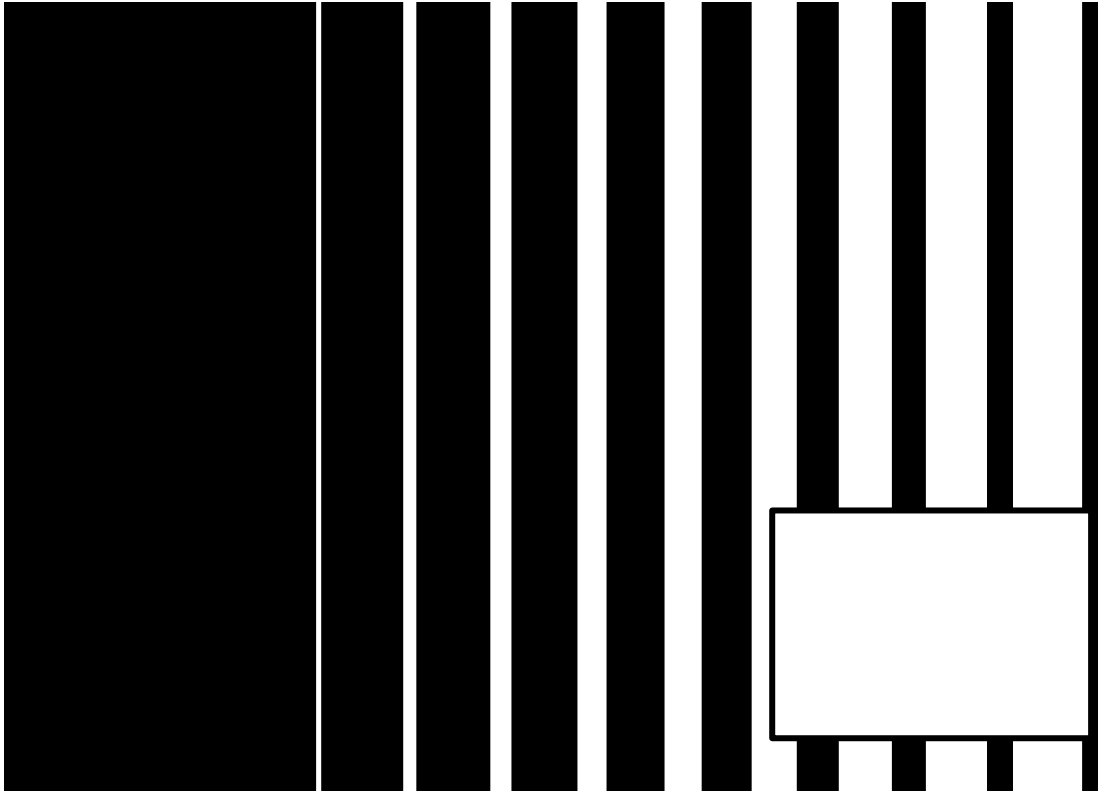
Vertical Outer



Vertical increasing

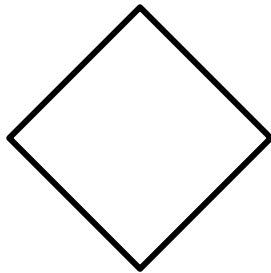
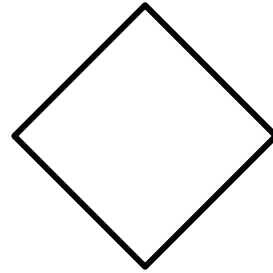
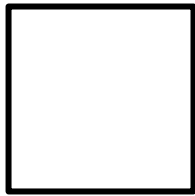


Vertical decreasing



Matrici 2×2

Rotazione Diagonale



correct

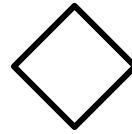
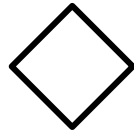
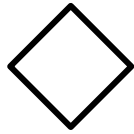
r.top

r.diag

r.left

wp.copy

wp.matrix



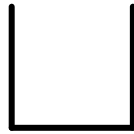
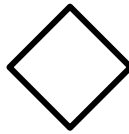
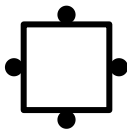
d.union

ic.scale

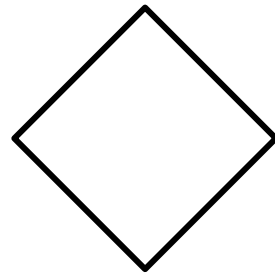
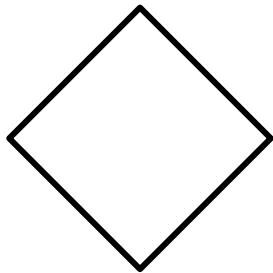
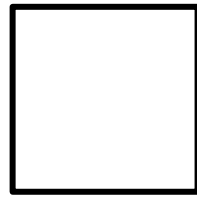
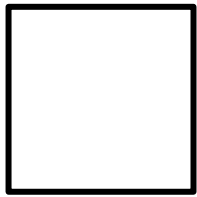
ic.flip

ic.inc

ic.neg



Rotazione Verticale



correct

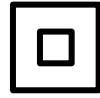
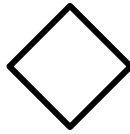
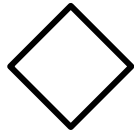
r.top

r.diag

r.left

wp.copy

wp.matrix



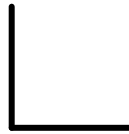
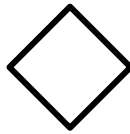
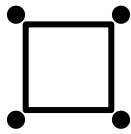
d.union

ic.scale

ic.flip

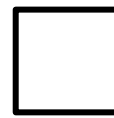
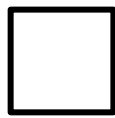
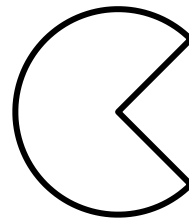
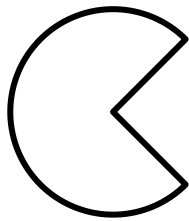
ic.inc

ic.neg



Forma e dimensione Verticale

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



C'è l'ellisse! ma noi non abbiamo l'ellisse! DC!

correct

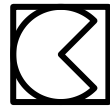
r.top

r.diag

r.left

wp.copy

wp.matrix



d.union

ic.scale

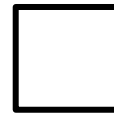
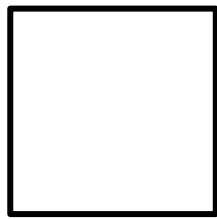
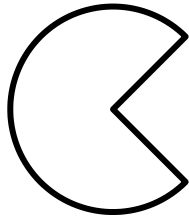
ic.flip

ic.inc

ic.neg



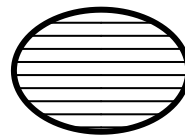
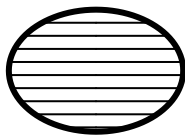
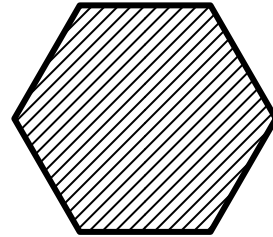
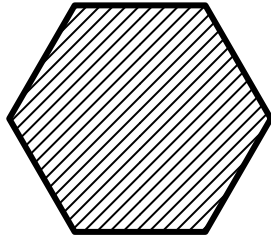
Verticale e Orizzontale



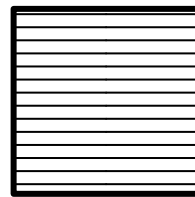
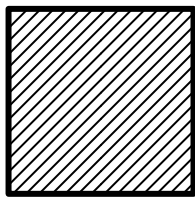
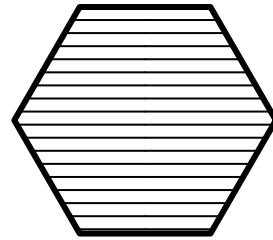
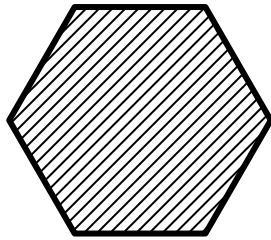
⋮

Forma e riempimento

Verticale



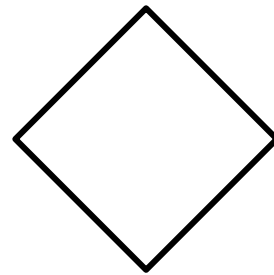
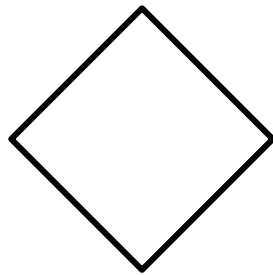
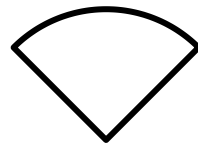
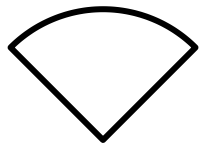
Verticale e orizzontale



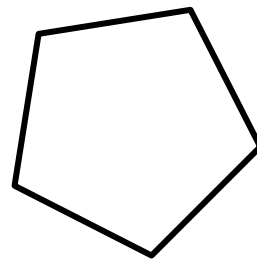
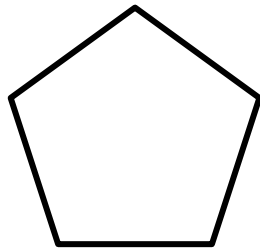
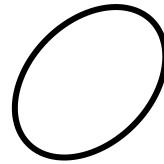
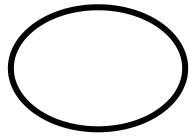
Forma e orientamento

Forma e orientamento

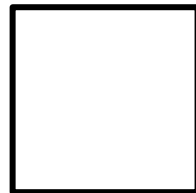
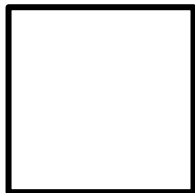
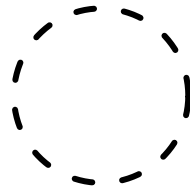
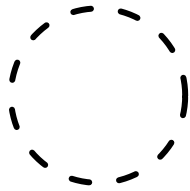
Verticale



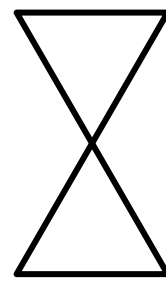
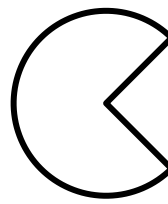
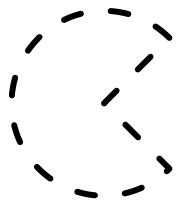
Verticale e orizzontale



Forma e bordo
Verticale



Verticale e orizzontale



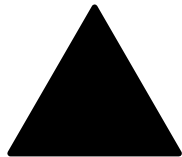
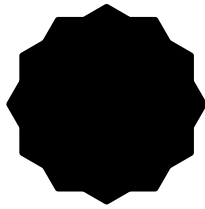
Matrici 3×3

Forma e dimensione

Verticale

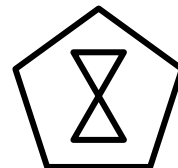
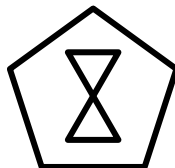
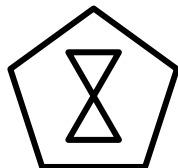
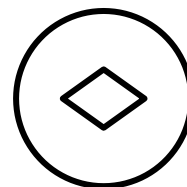
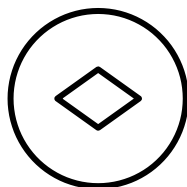
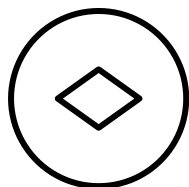
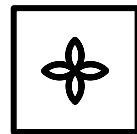
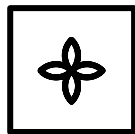
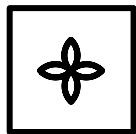


Verticale e orizzontale

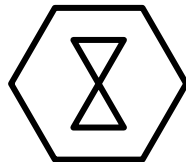
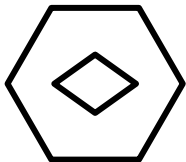
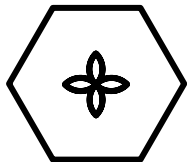
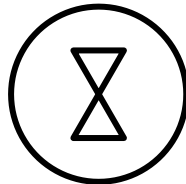
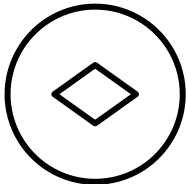
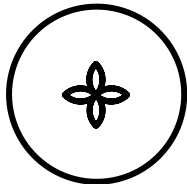
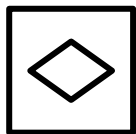
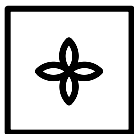


Forma e rimpianto

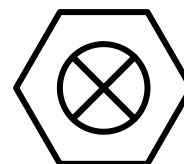
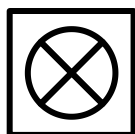
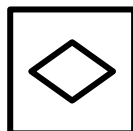
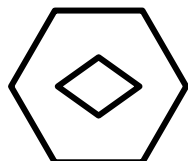
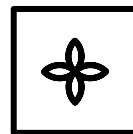
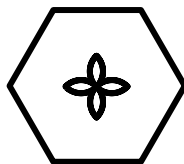
Verticale



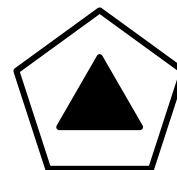
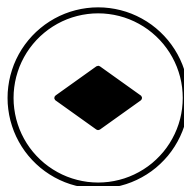
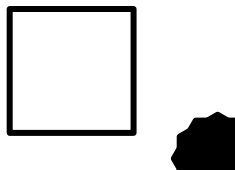
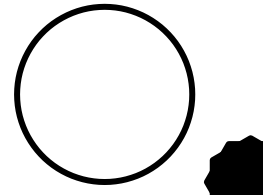
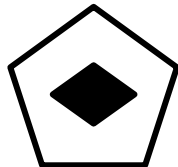
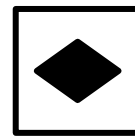
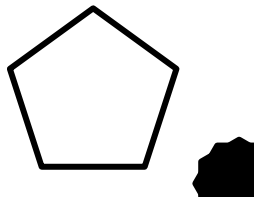
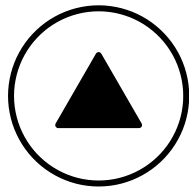
Verticale e orizzontale



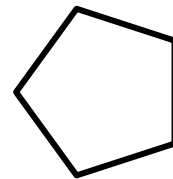
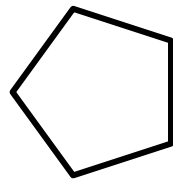
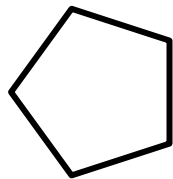
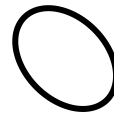
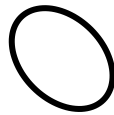
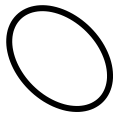
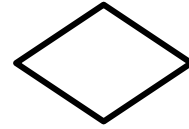
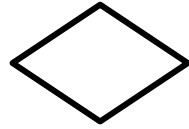
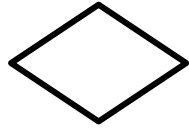
TL-LR per la prima regola, V per la seconda



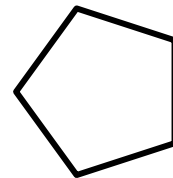
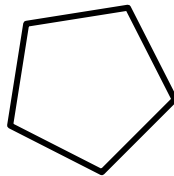
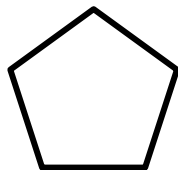
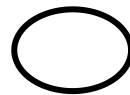
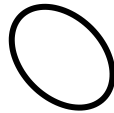
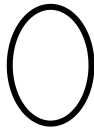
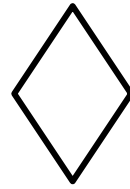
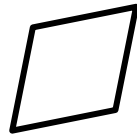
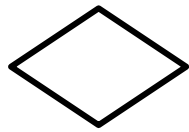
TL-LR per la prima, TR-LL per la seconda



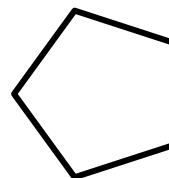
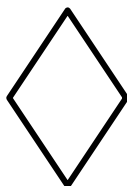
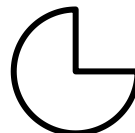
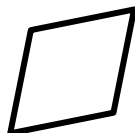
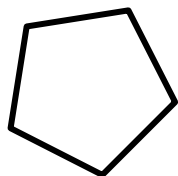
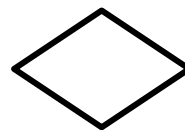
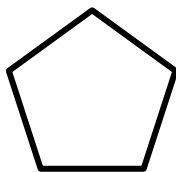
Forma e orientamento
Verticale



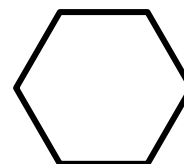
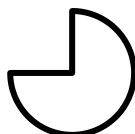
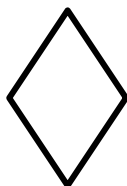
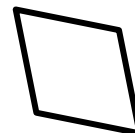
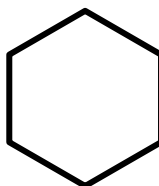
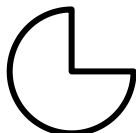
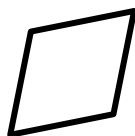
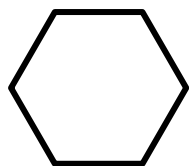
Verticale e orizzontale



TL-LR sulla prima, verticale sulla seconda

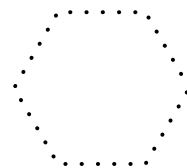
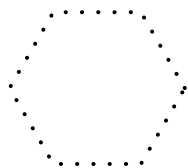
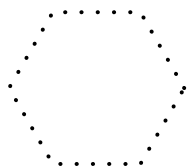
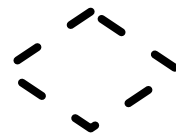
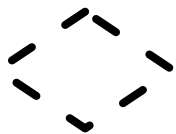
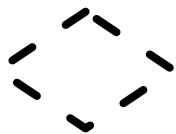


TR-LL sulla prima, TL-LR sulla seconda

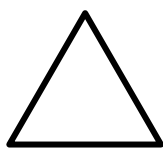
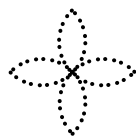
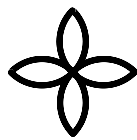
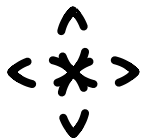


Forma e bordo

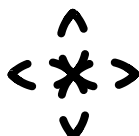
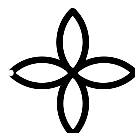
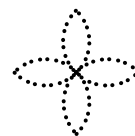
Verticale



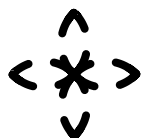
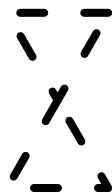
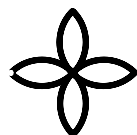
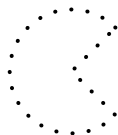
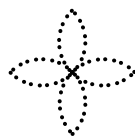
Verticale e orizzontale



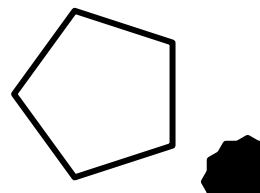
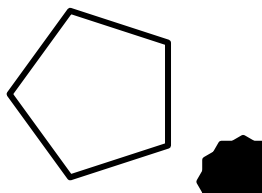
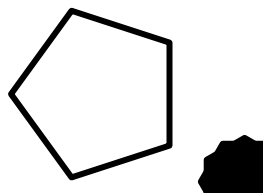
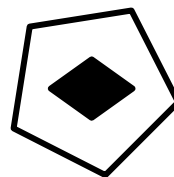
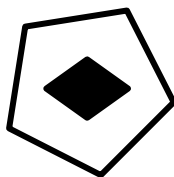
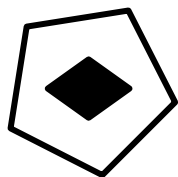
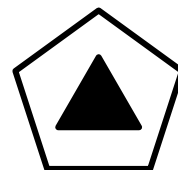
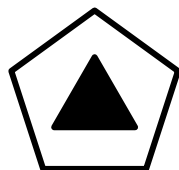
TL-LR sulla prima, V sulla seconda



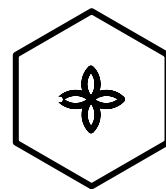
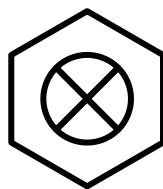
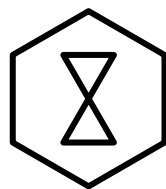
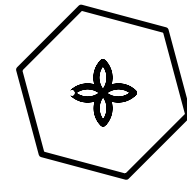
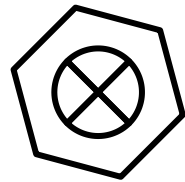
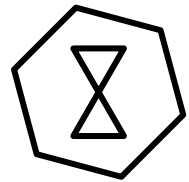
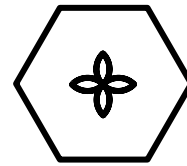
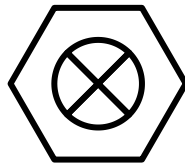
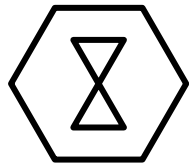
TL-LR sulla prima, TR-LL sulla seconda



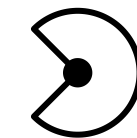
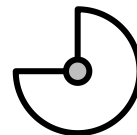
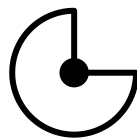
Rimepimento e orientamento
Verticale



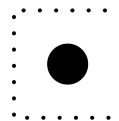
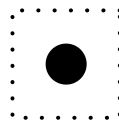
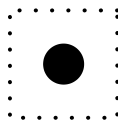
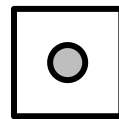
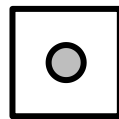
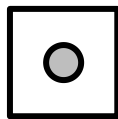
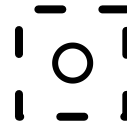
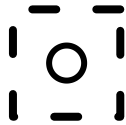
Vertical e orizzontale



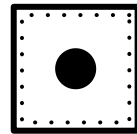
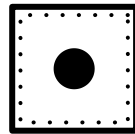
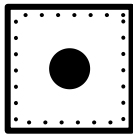
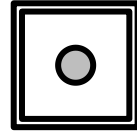
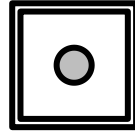
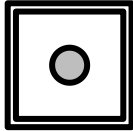
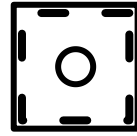
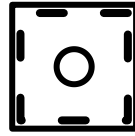
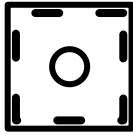
TL-LR entrambe



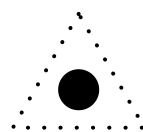
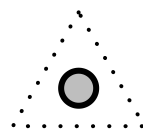
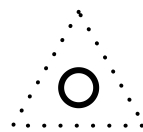
Riempimento e bordo
Verticale



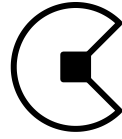
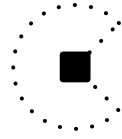
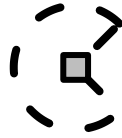
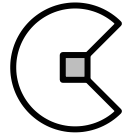
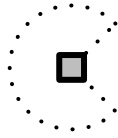
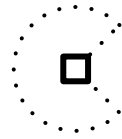
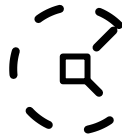
Bonus



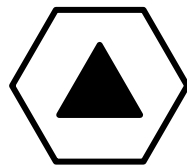
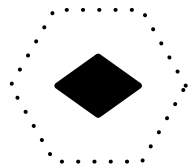
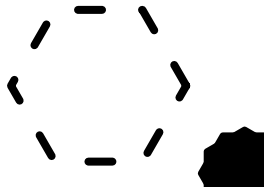
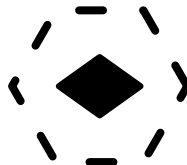
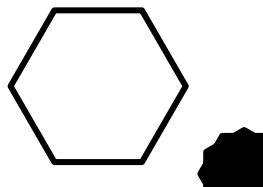
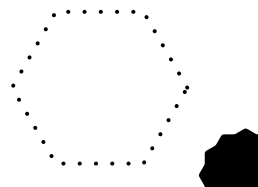
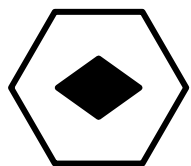
Verticale e orizzontale



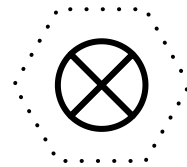
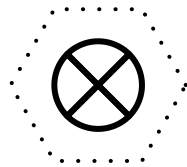
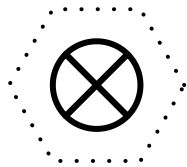
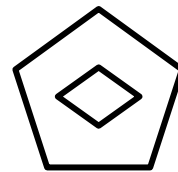
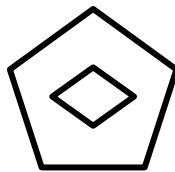
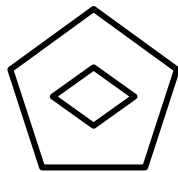
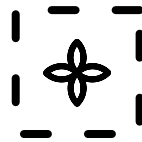
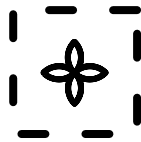
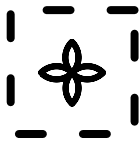
TL-LR, Verticale



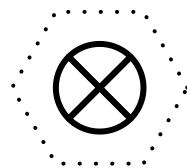
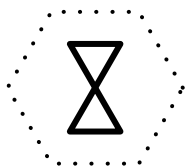
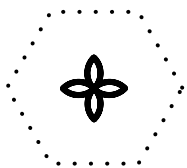
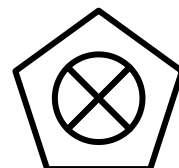
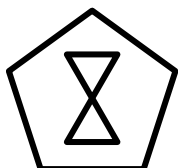
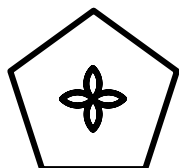
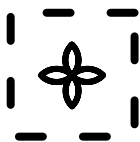
TL-LR



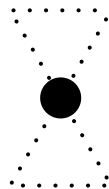
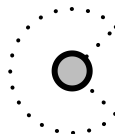
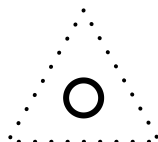
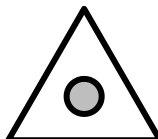
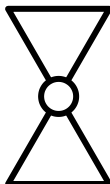
Forma riempimento bordo
Verticale



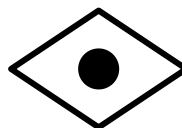
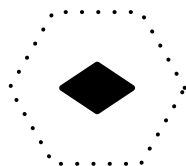
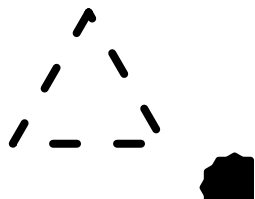
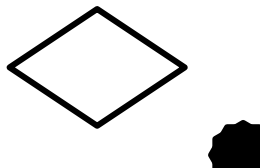
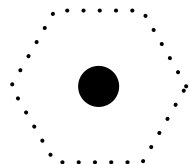
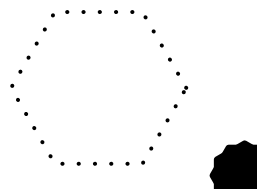
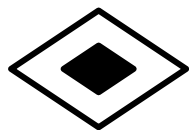
Verticale e orizzontale



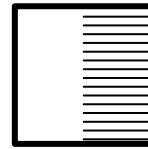
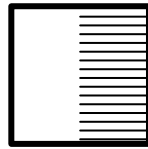
TL-LR, Verticale



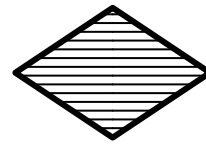
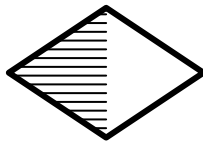
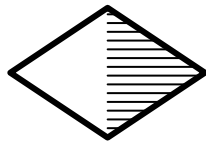
TL-LR, TR-LL



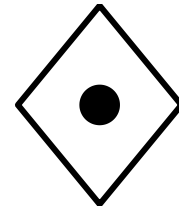
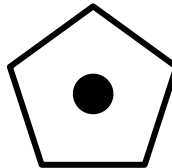
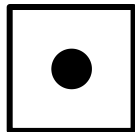
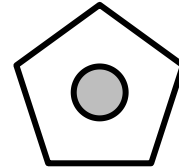
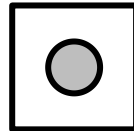
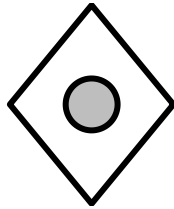
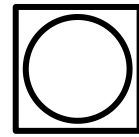
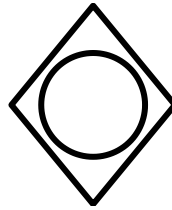
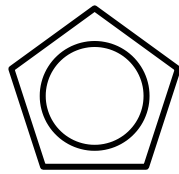
Forma riempimento dimensione
Verticale



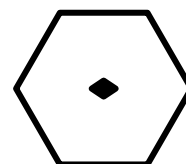
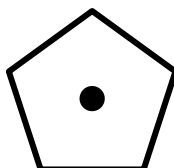
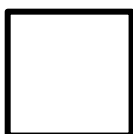
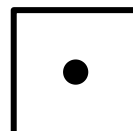
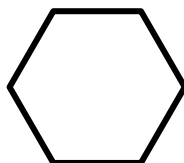
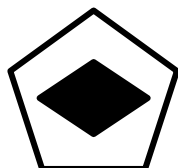
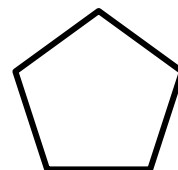
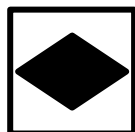
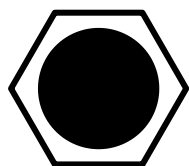
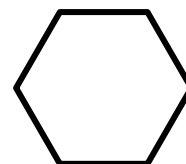
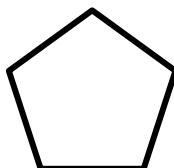
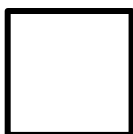
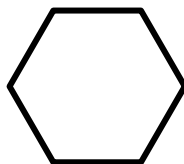
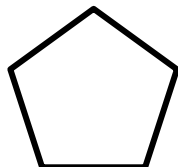
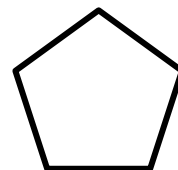
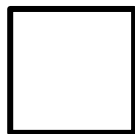
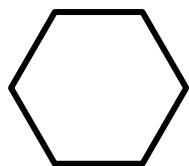
Verticale e orizzontale



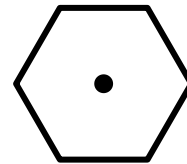
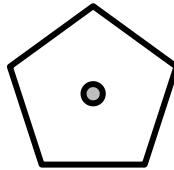
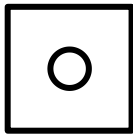
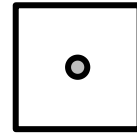
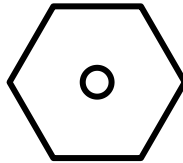
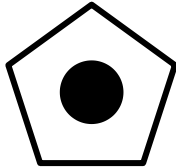
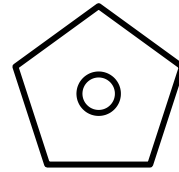
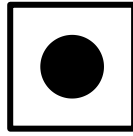
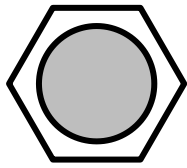
TL-LR, Verticale



TR-LL, + altro

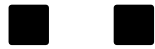


Bonus

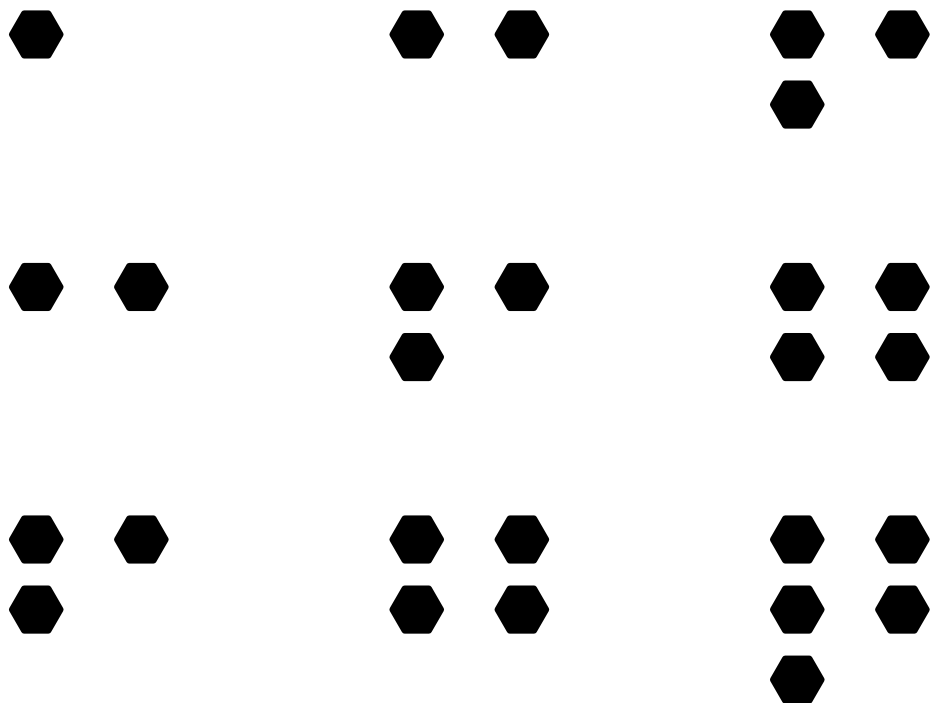


Progressione Quantitativa

LL-TR (crescente orizzontale e decrescente verticale)



TL-LR

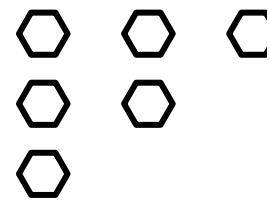
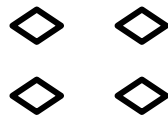
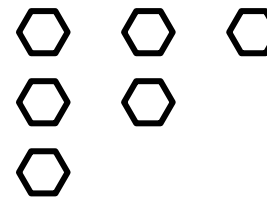
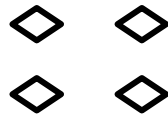
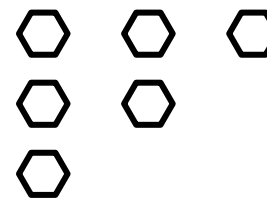
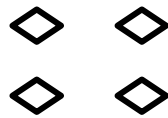


Forma, Progressione Quantitativa

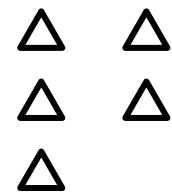
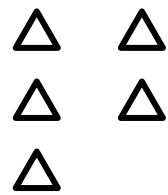
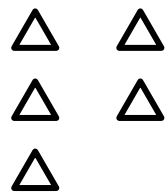
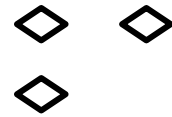
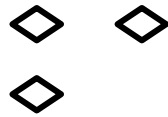
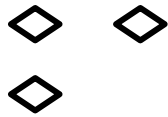
V su entrambe le regole



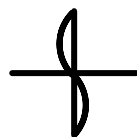
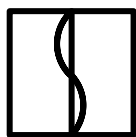
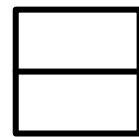
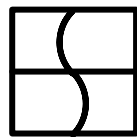
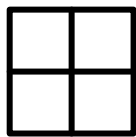
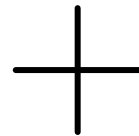
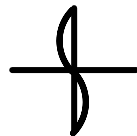
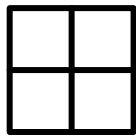
V per una regola e H per l'altra



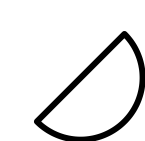
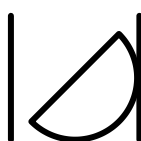
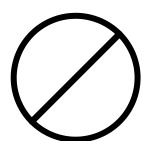
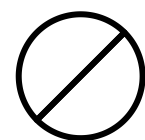
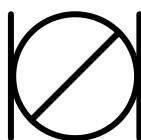
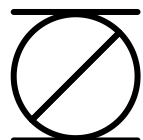
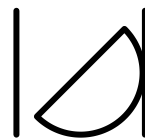
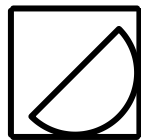
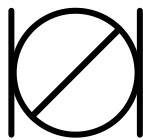
H per una regola e V per l'altra



Ragionamento induttivo simbolico/astratto
 AND orizzontale



AND orizzontale o verticale



OR orizzontale

