

# Studio Preliminare

Andrea & Ottavia

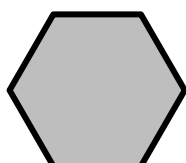
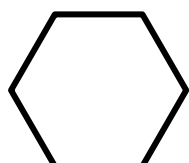
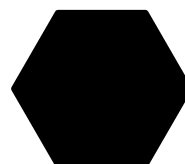
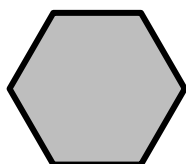
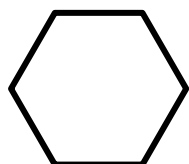
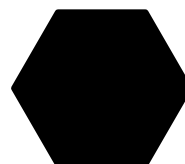
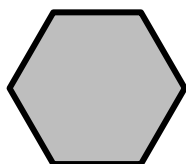
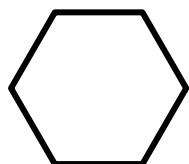
2022-12-07

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# Blocco di pratica

## Pratica 1



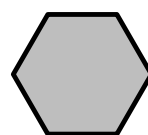
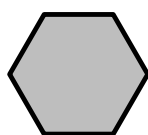
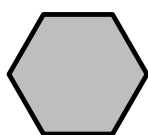
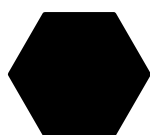
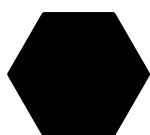
correct

r.top

r.diag

r.left

wp.copy



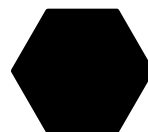
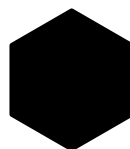
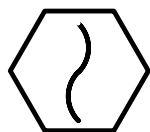
wp.matrix

d.union

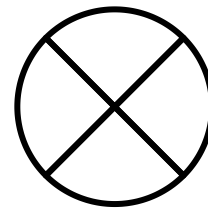
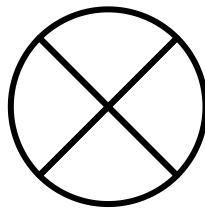
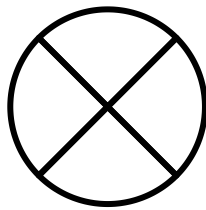
ic.scale

ic.flip

ic.inc



## Pratica 2



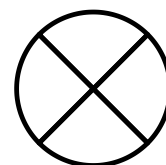
correct

r.top

r.diag

r.left

wp.copy



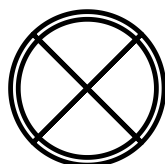
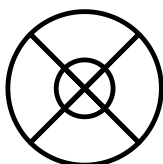
wp.matrix

d.union

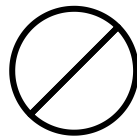
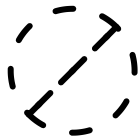
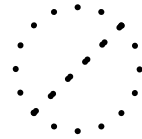
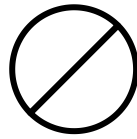
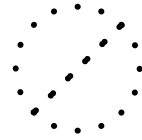
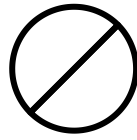
ic.scale

ic.flip

ic.inc



## Pratica 3



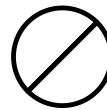
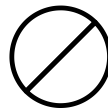
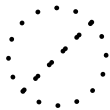
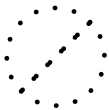
correct

r.top

r.diag

r.left

wp.copy



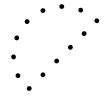
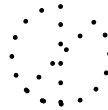
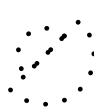
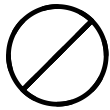
wp.matrix

d.union

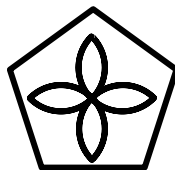
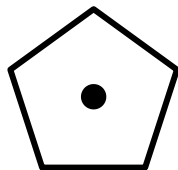
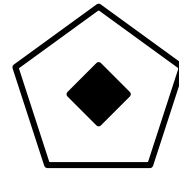
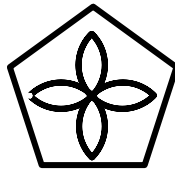
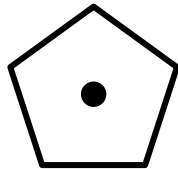
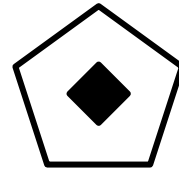
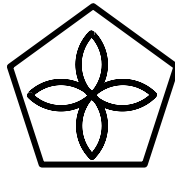
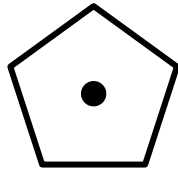
ic.scale

ic.flip

ic.inc



## Pratica 4



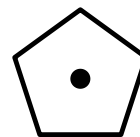
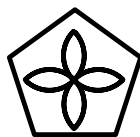
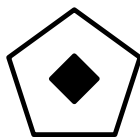
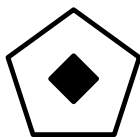
correct

r.top

r.diag

r.left

wp.copy



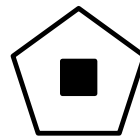
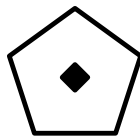
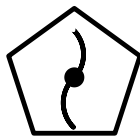
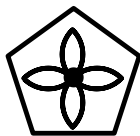
wp.matrix

d.union

ic.scale

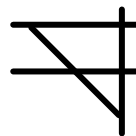
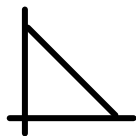
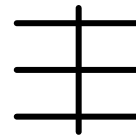
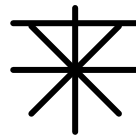
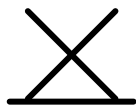
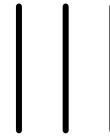
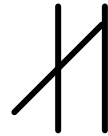
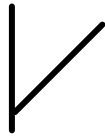
ic.flip

ic.inc



# Matrici logiche – SET A

## A Logic 3



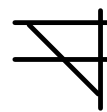
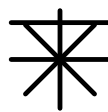
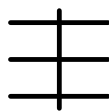
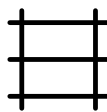
correct

r.top

r.diag

r.left

wp.copy



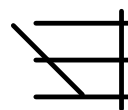
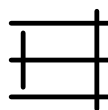
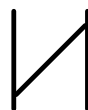
wp.matrix

d.union

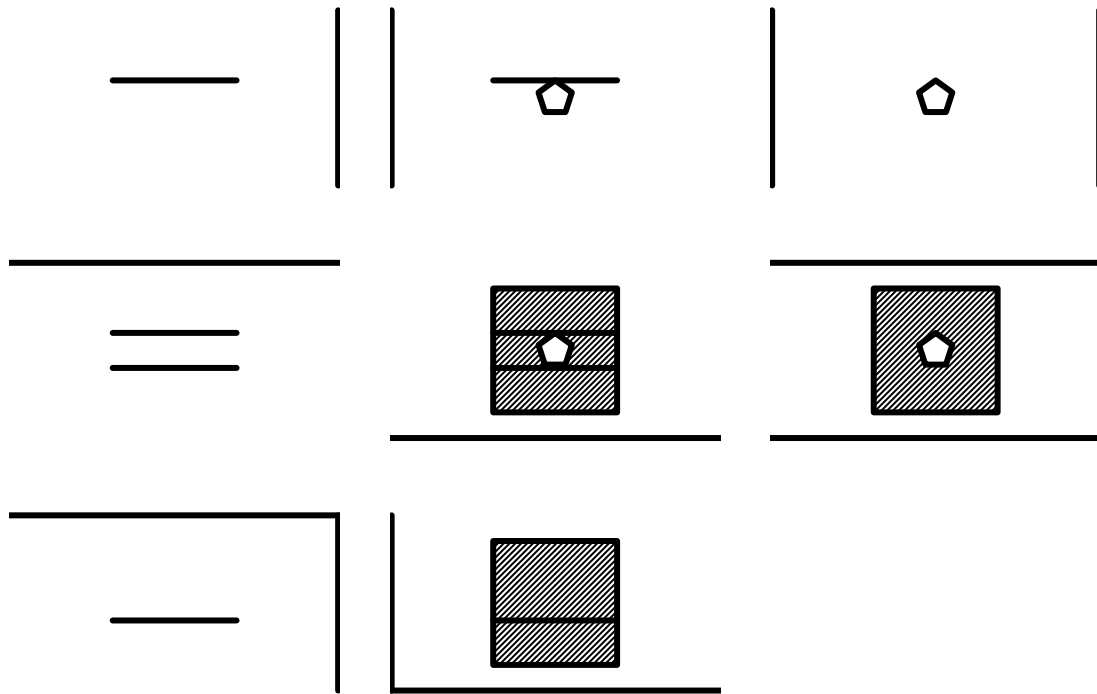
ic.scale

ic.flip

ic.inc



# A1 Logic 3



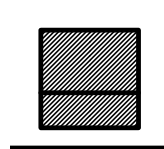
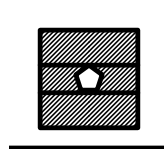
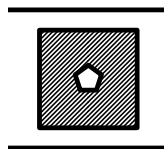
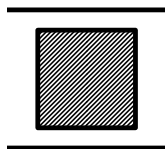
correct

r.top

r.diag

r.left

wp.copy



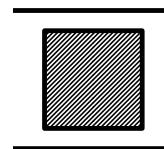
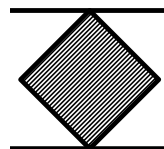
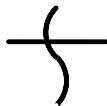
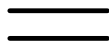
wp.matrix

d.union

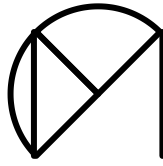
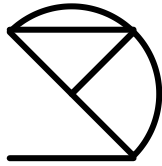
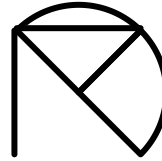
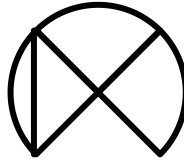
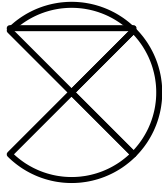
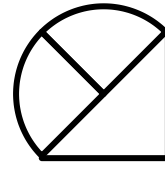
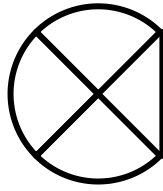
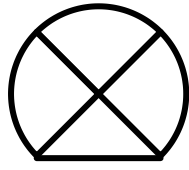
ic.scale

ic.flip

ic.inc



## A Logic 2



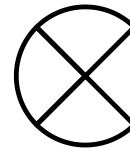
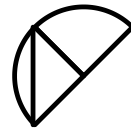
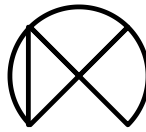
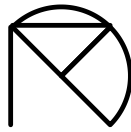
correct

r.top

r.diag

r.left

wp.copy



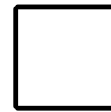
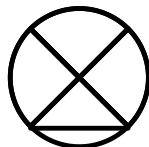
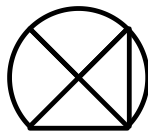
wp.matrix

d.union

ic.scale

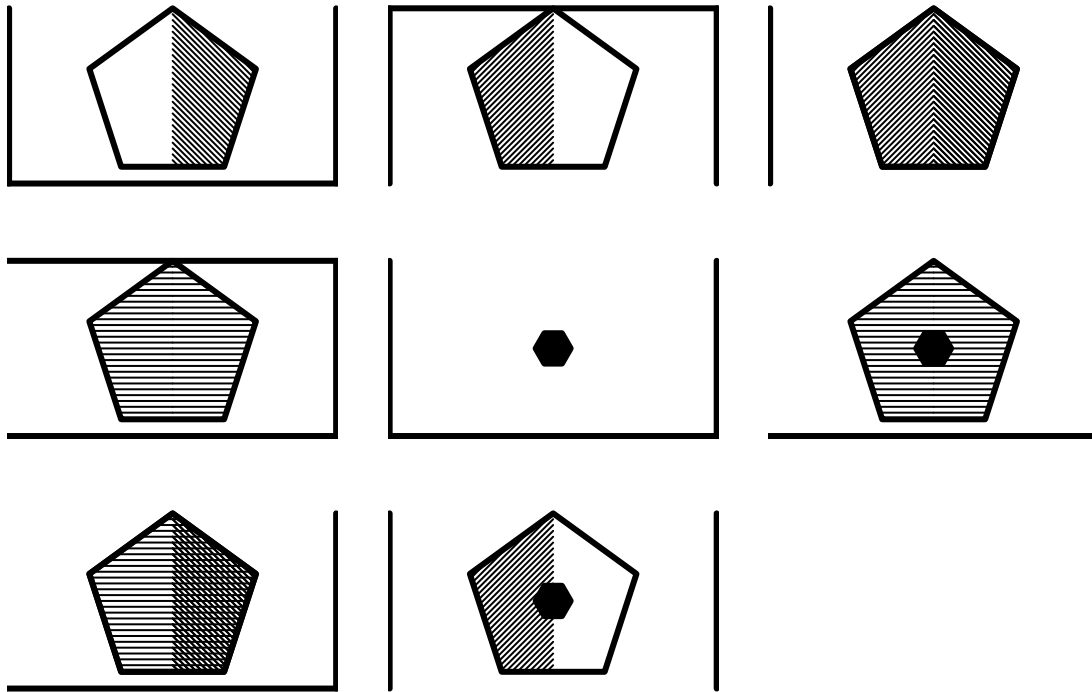
ic.flip

ic.inc





## A1 Logic 2



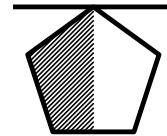
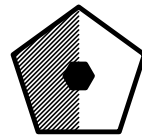
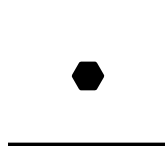
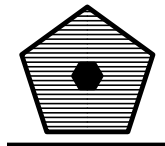
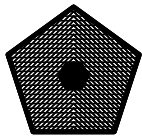
correct

r.top

r.diag

r.left

wp.copy



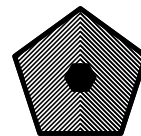
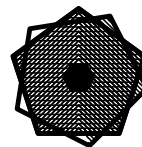
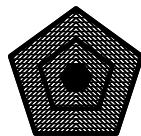
wp.matrix

d.union

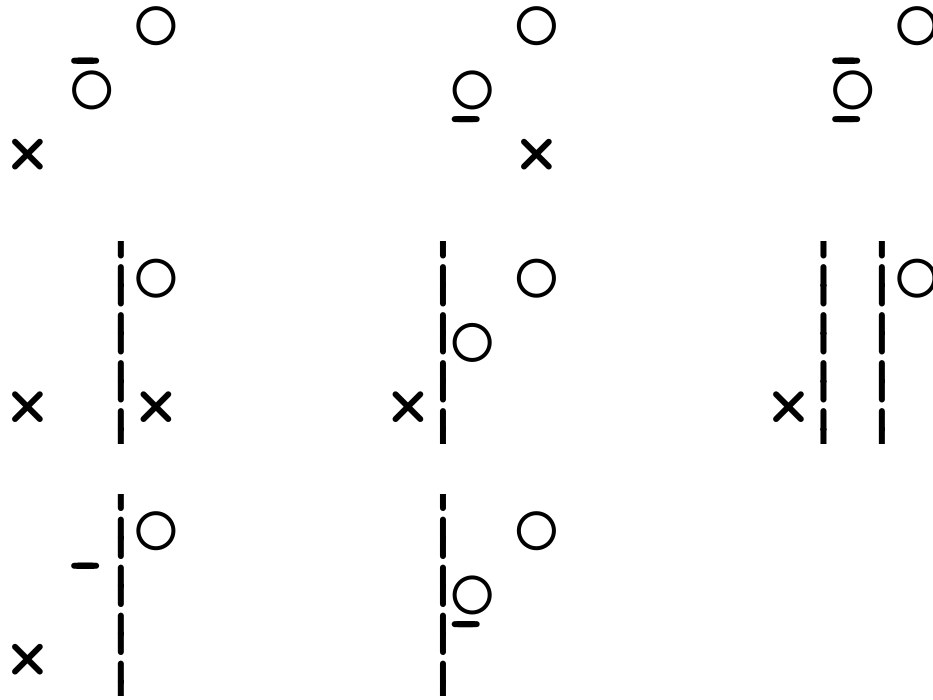
ic.scale

ic.flip

ic.inc



# A Logic 1



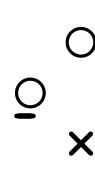
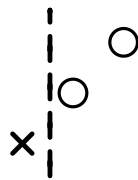
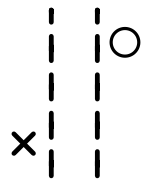
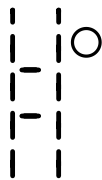
correct

r.top

r.diag

r.left

wp.copy



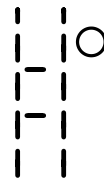
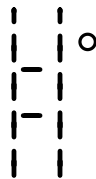
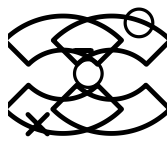
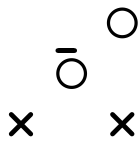
wp.matrix

d.union

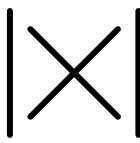
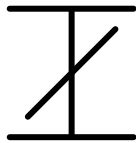
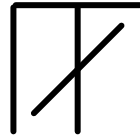
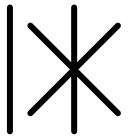
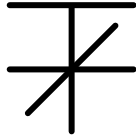
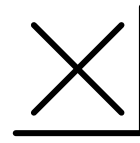
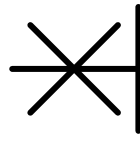
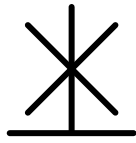
ic.scale

ic.flip

ic.inc



# A1 Logic 1



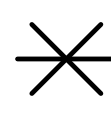
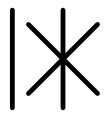
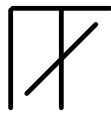
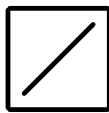
correct

r.top

r.diag

r.left

wp.copy



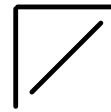
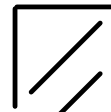
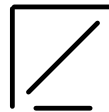
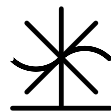
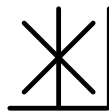
wp.matrix

d.union

ic.scale

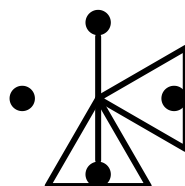
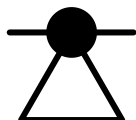
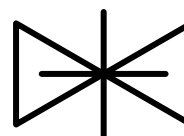
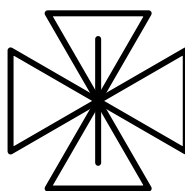
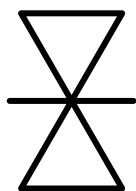
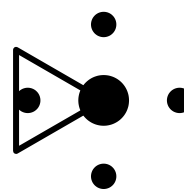
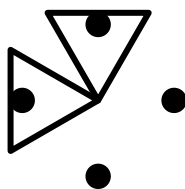
ic.flip

ic.inc



# Matrici logiche – SET B

## B Logic 3



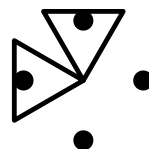
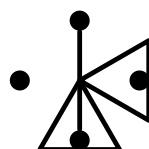
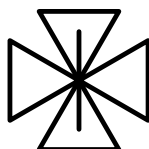
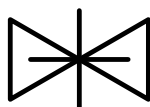
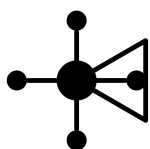
correct

r.top

r.diag

r.left

wp.copy



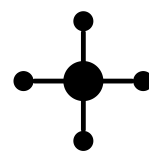
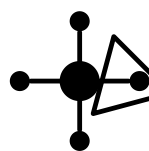
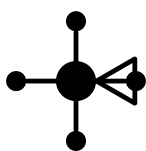
wp.matrix

d.union

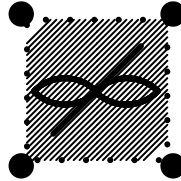
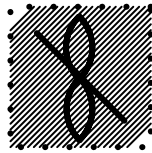
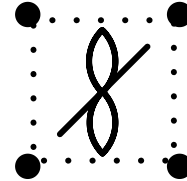
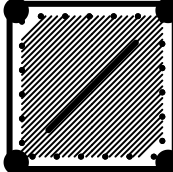
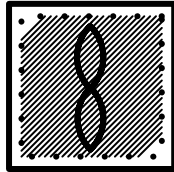
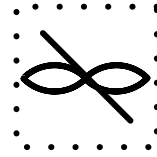
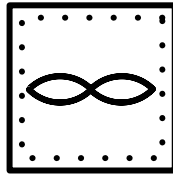
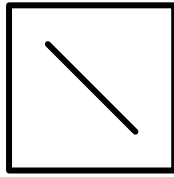
ic.scale

ic.flip

ic.inc



# B1 Logic 3



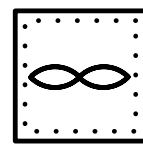
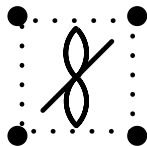
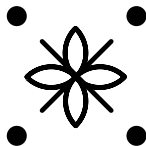
correct

r.top

r.diag

r.left

wp.copy



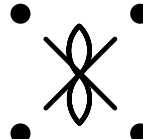
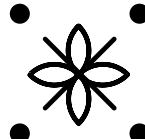
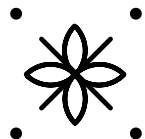
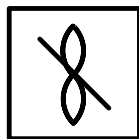
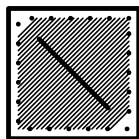
wp.matrix

d.union

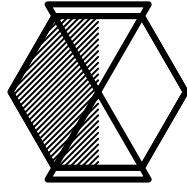
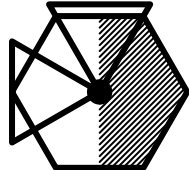
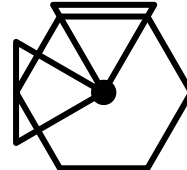
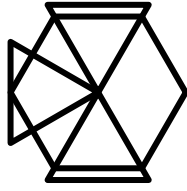
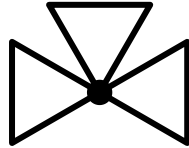
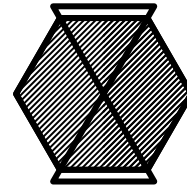
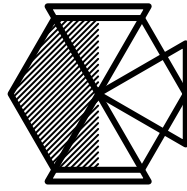
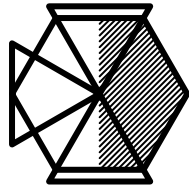
ic.scale

ic.flip

ic.inc



## B logic 2



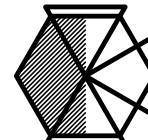
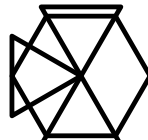
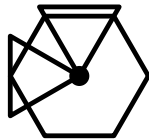
correct

r.top

r.diag

r.left

wp.copy



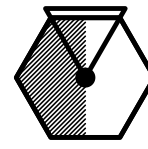
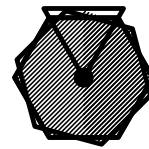
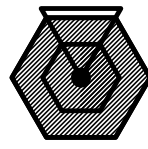
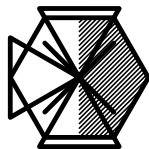
wp.matrix

d.union

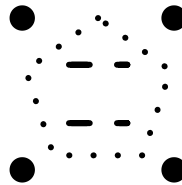
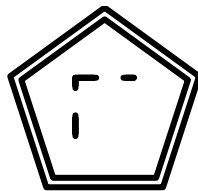
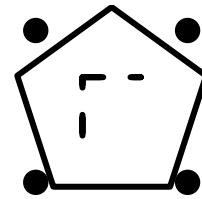
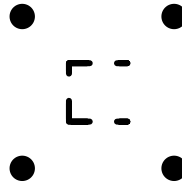
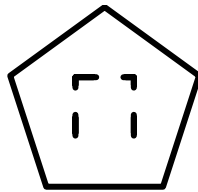
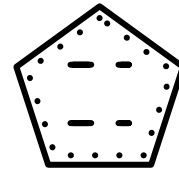
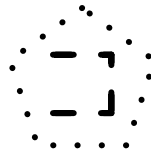
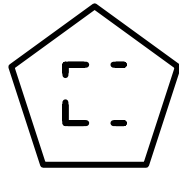
ic.scale

ic.flip

ic.inc



## B1 logic 2



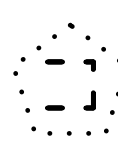
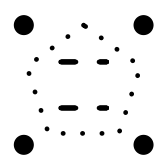
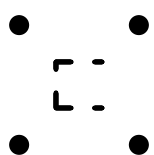
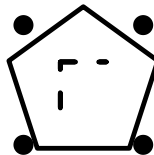
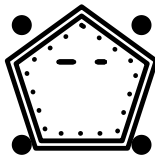
correct

r.top

r.diag

r.left

wp.copy



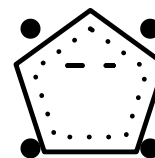
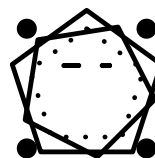
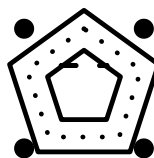
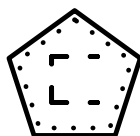
wp.matrix

d.union

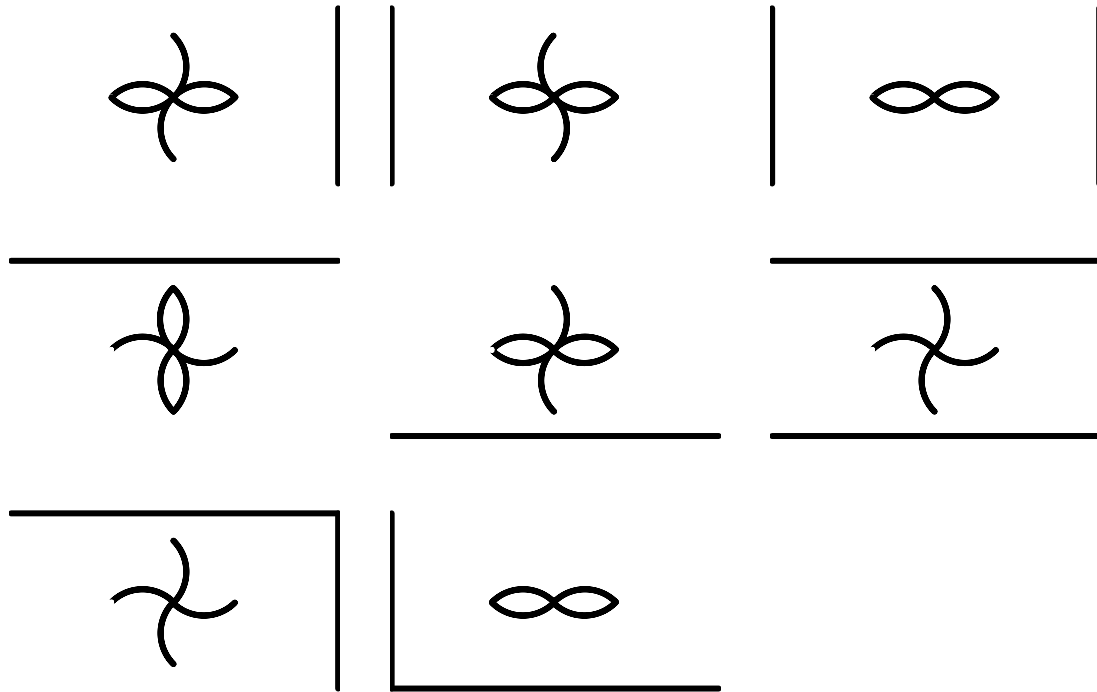
ic.scale

ic.flip

ic.inc



## B Logic 1



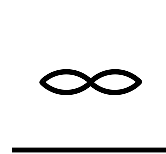
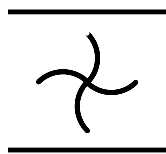
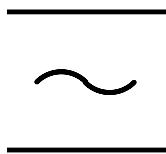
correct

r.top

r.diag

r.left

wp.copy



wp.matrix

d.union

ic.scale

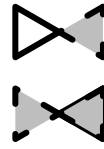
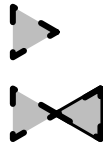
ic.flip

ic.inc





# B1 Logic 1



correct

r.top

r.diag

r.left

wp.copy



wp.matrix

d.union

ic.scale

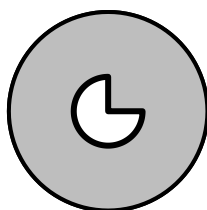
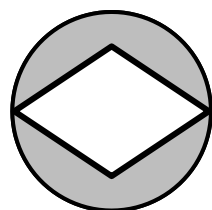
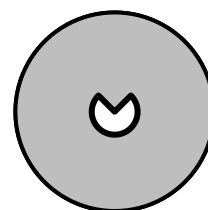
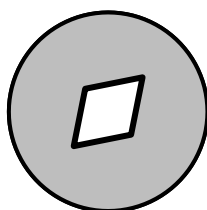
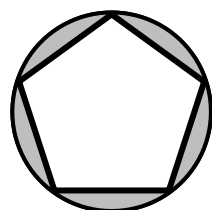
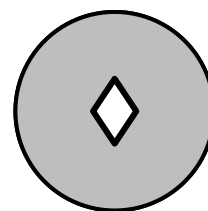
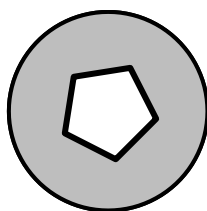
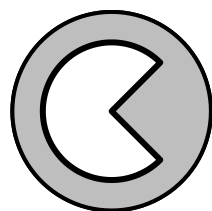
ic.flip

ic.inc



# Matrici visuo-spaziali set A

A 2



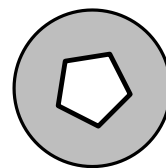
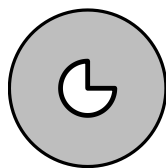
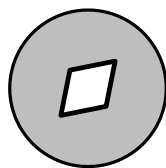
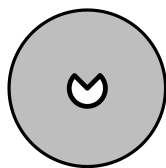
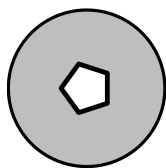
correct

r.top

r.diag

r.left

wp.copy



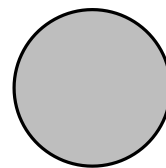
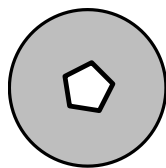
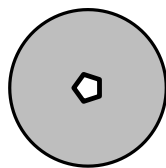
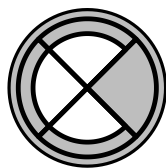
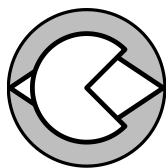
wp.matrix

d.union

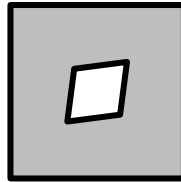
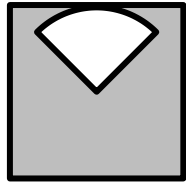
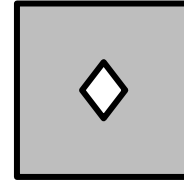
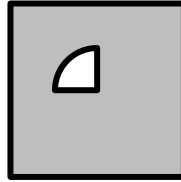
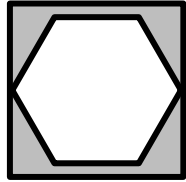
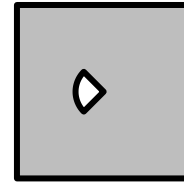
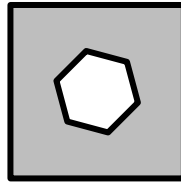
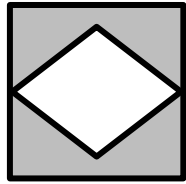
ic.scale

ic.flip

ic.inc



A1 2



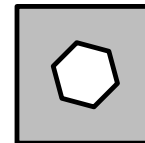
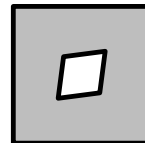
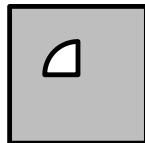
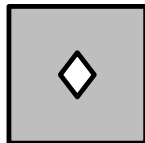
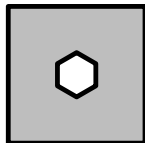
correct

r.top

r.diag

r.left

wp.copy



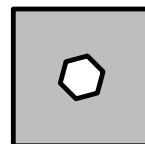
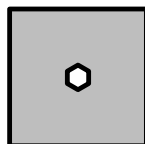
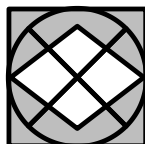
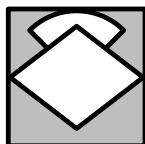
wp.matrix

d.union

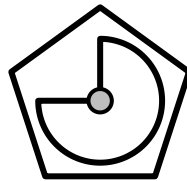
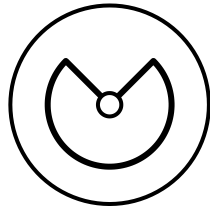
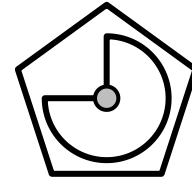
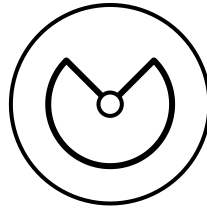
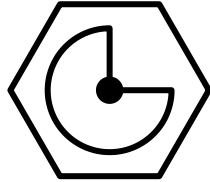
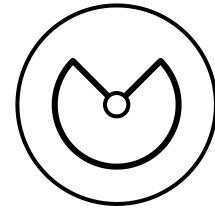
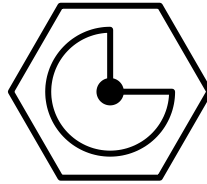
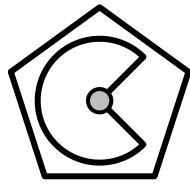
ic.scale

ic.flip

ic.inc



A 3



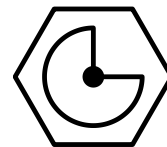
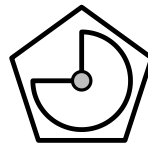
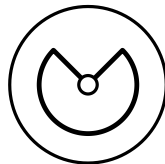
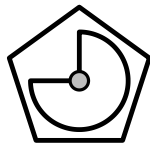
correct

r.top

r.diag

r.left

wp.copy



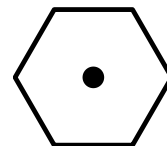
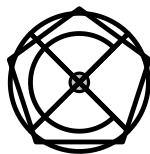
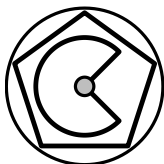
wp.matrix

d.union

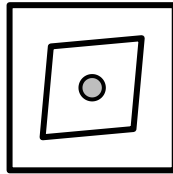
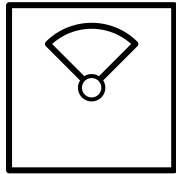
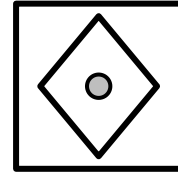
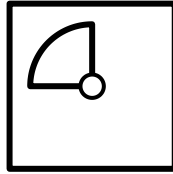
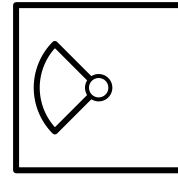
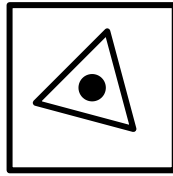
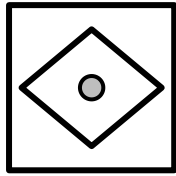
ic.scale

ic.flip

ic.inc



A1 3



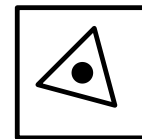
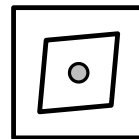
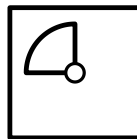
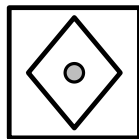
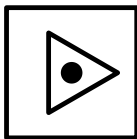
correct

r.top

r.diag

r.left

wp.copy



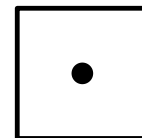
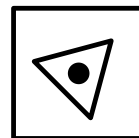
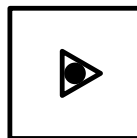
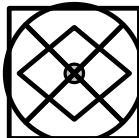
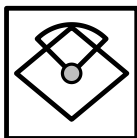
wp.matrix

d.union

ic.scale

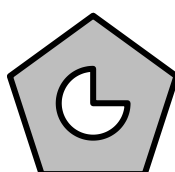
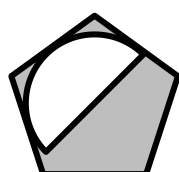
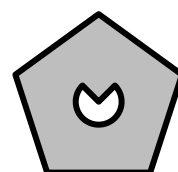
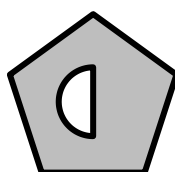
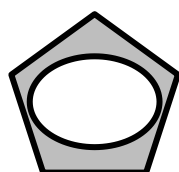
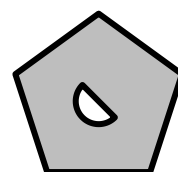
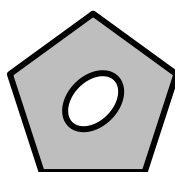
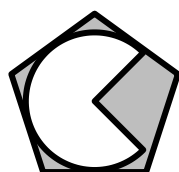
ic.flip

ic.inc



# Matrici Visuo spaziali – SET B

B 2



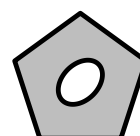
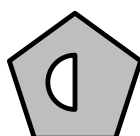
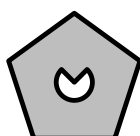
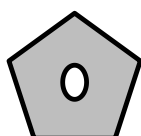
correct

r.top

r.diag

r.left

wp.copy



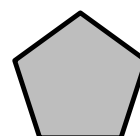
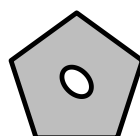
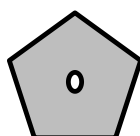
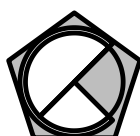
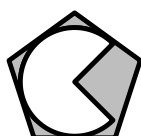
wp.matrix

d.union

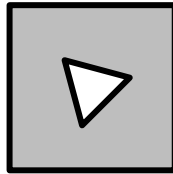
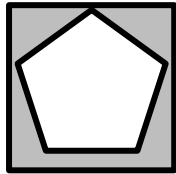
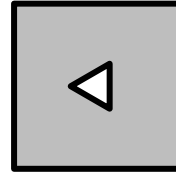
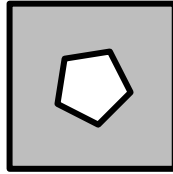
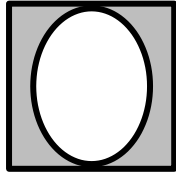
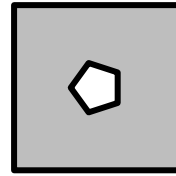
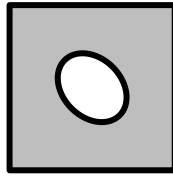
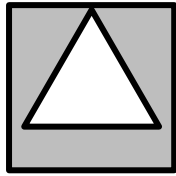
ic.scale

ic.flip

ic.inc



B1 2



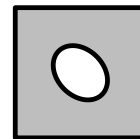
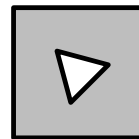
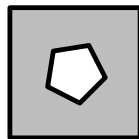
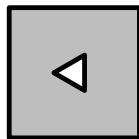
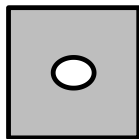
correct

r.top

r.diag

r.left

wp.copy



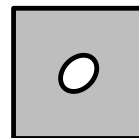
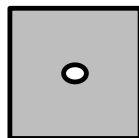
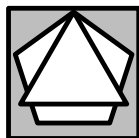
wp.matrix

d.union

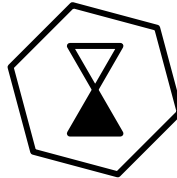
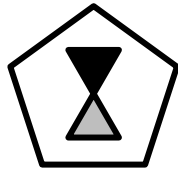
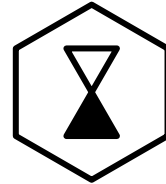
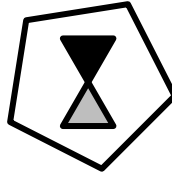
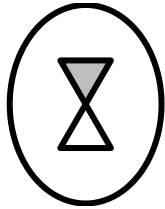
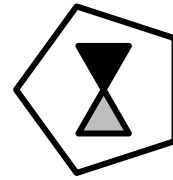
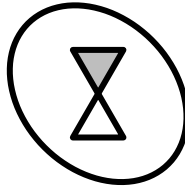
ic.scale

ic.flip

ic.inc



B 3



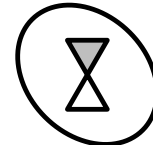
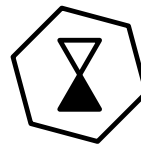
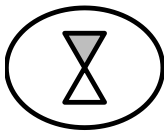
correct

r.top

r.diag

r.left

wp.copy



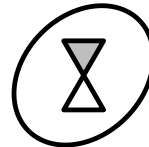
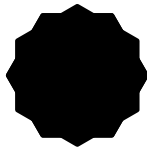
wp.matrix

d.union

ic.scale

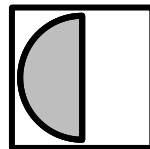
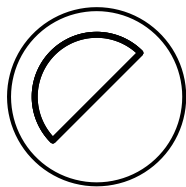
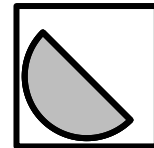
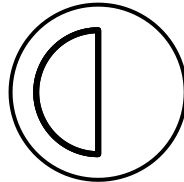
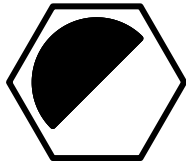
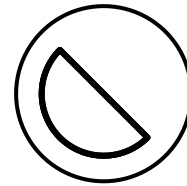
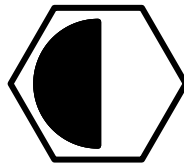
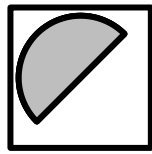
ic.flip

ic.inc





B1 3



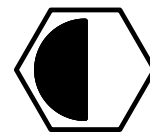
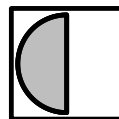
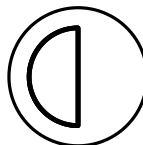
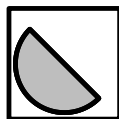
correct

r.top

r.diag

r.left

wp.copy



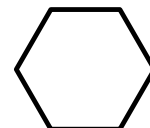
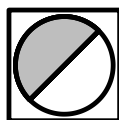
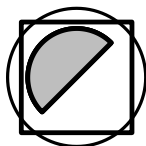
wp.matrix

d.union

ic.scale

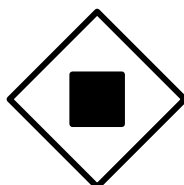
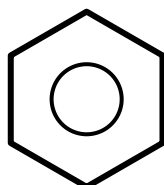
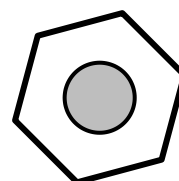
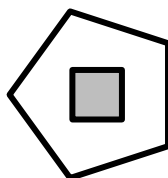
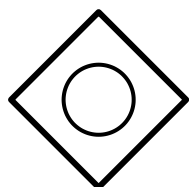
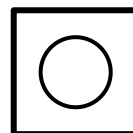
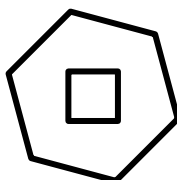
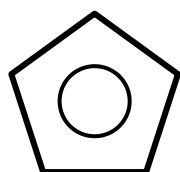
ic.flip

ic.inc



# Trasformazione mentale

T 1



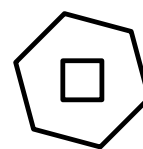
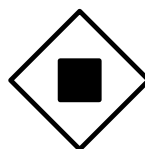
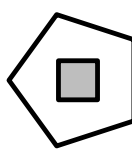
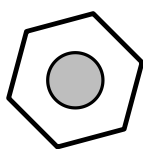
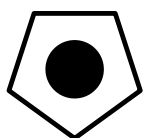
correct

r.top

r.diag

r.left

wp.copy



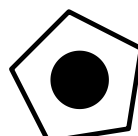
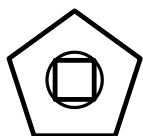
wp.matrix

d.union

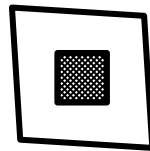
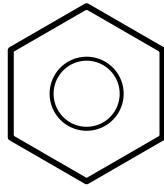
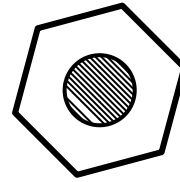
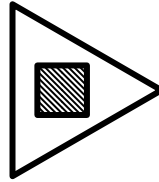
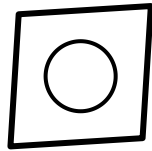
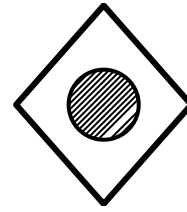
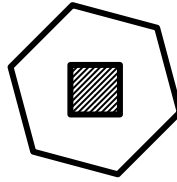
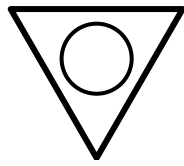
ic.scale

ic.flip

ic.inc



T 2



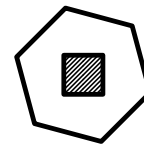
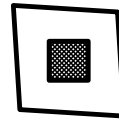
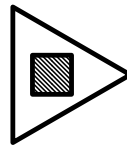
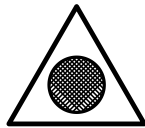
correct

r.top

r.diag

r.left

wp.copy



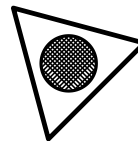
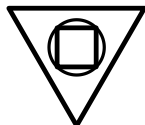
wp.matrix

d.union

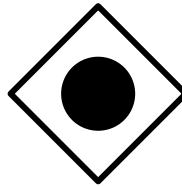
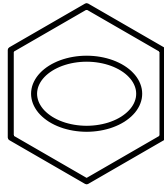
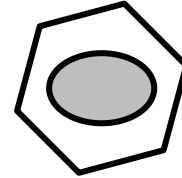
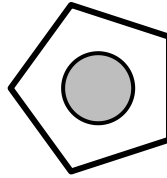
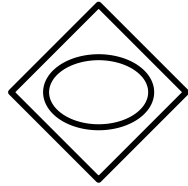
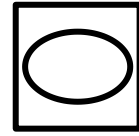
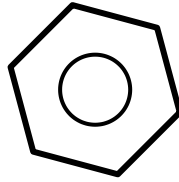
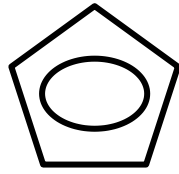
ic.scale

ic.flip

ic.inc



T 3



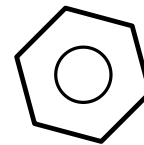
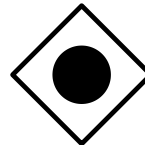
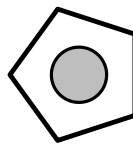
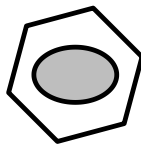
correct

r.top

r.diag

r.left

wp.copy



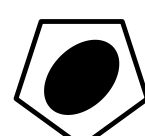
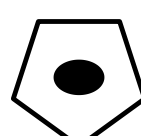
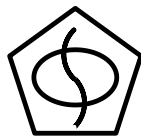
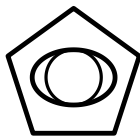
wp.matrix

d.union

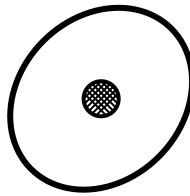
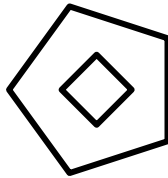
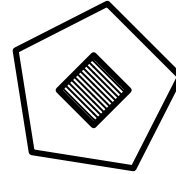
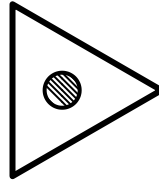
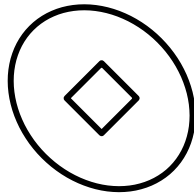
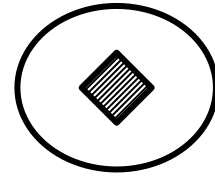
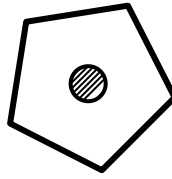
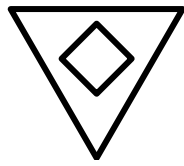
ic.scale

ic.flip

ic.inc



T 4



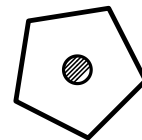
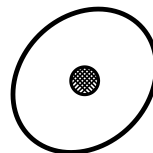
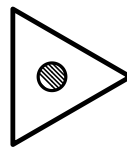
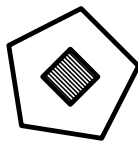
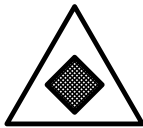
correct

r.top

r.diag

r.left

wp.copy



wp.matrix

d.union

ic.scale

ic.flip

ic.inc

