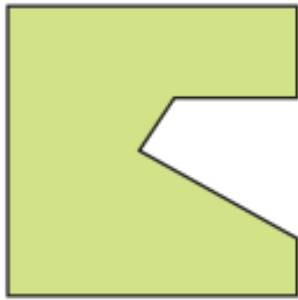


# Cuaderno

## PERCEPCIÓN VISUAL





1)



2)



3)



1)



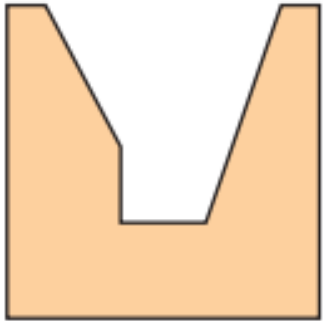
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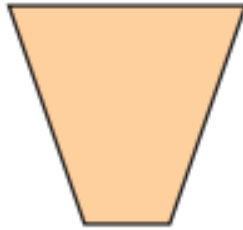
3)



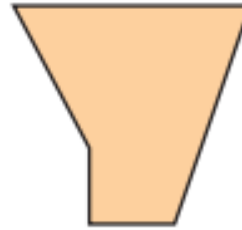
**Señala la parte correcta para completar la figura**



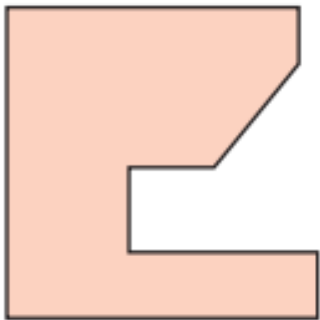
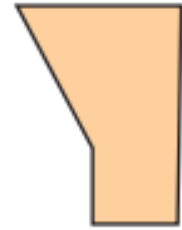
1)



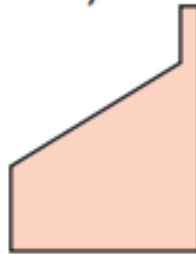
2)



3)



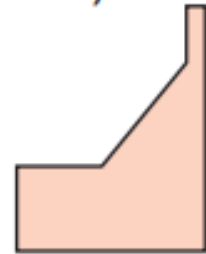
1)



2)



3)



**Señala la parte correcta para completar la figura**

PERCEPCIÓN VISUAL

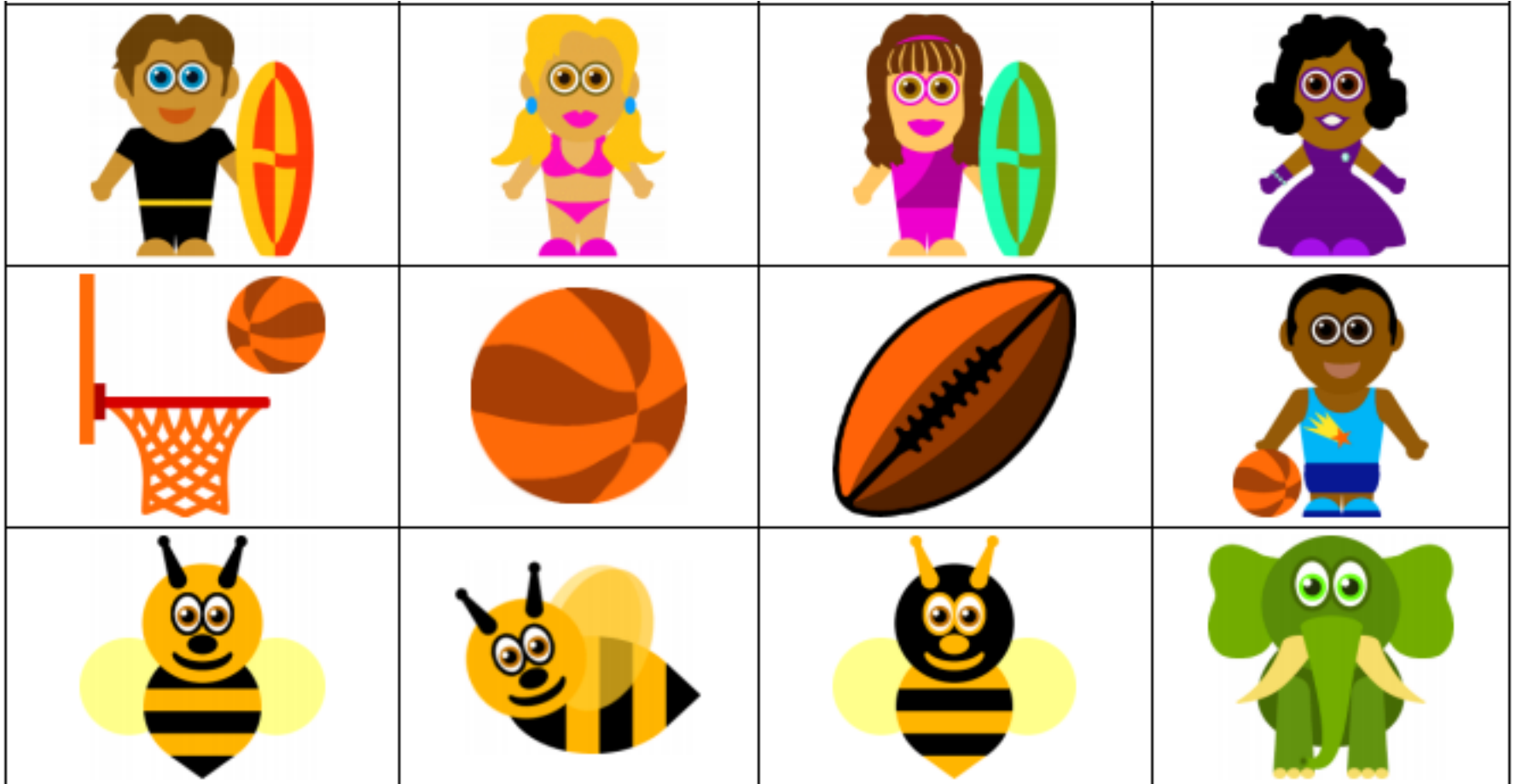


**Une para completar la figura**

PERCEPCIÓN VISUAL



**Une para completar la figura**



Rodea el intruso



PERCEPCIÓN VISUAL



Rodea el intruso

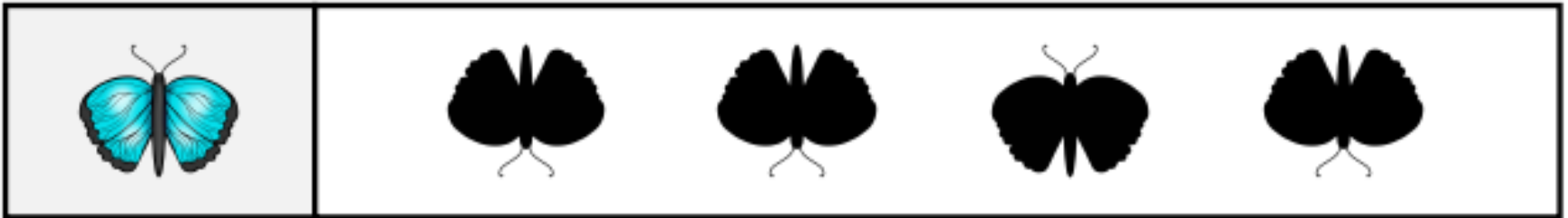


**Señala la sombra correcta**

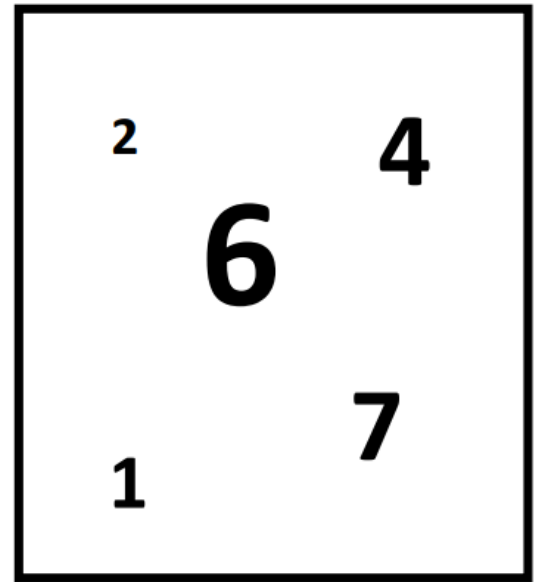
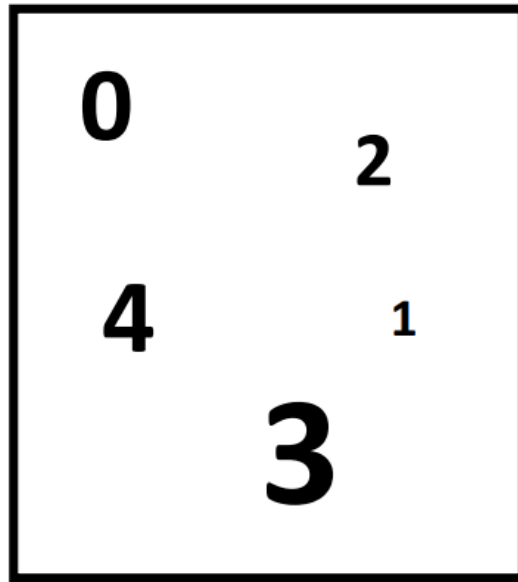
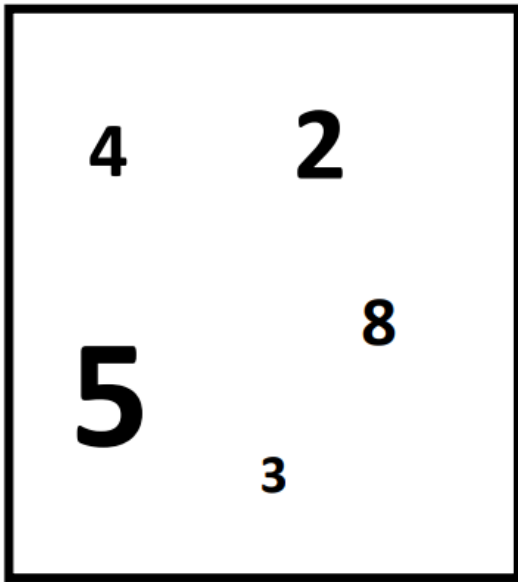




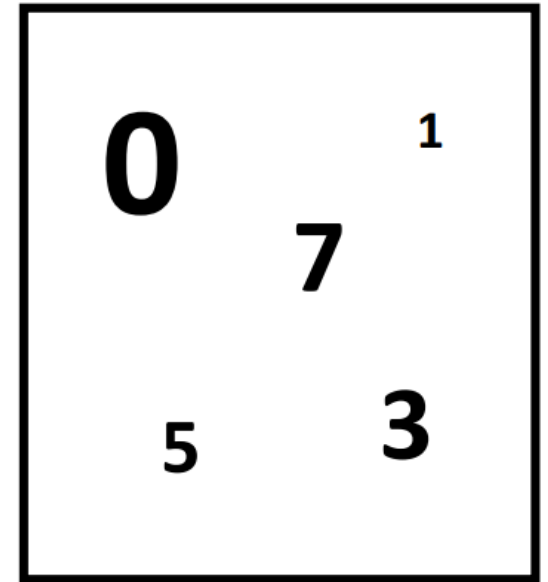
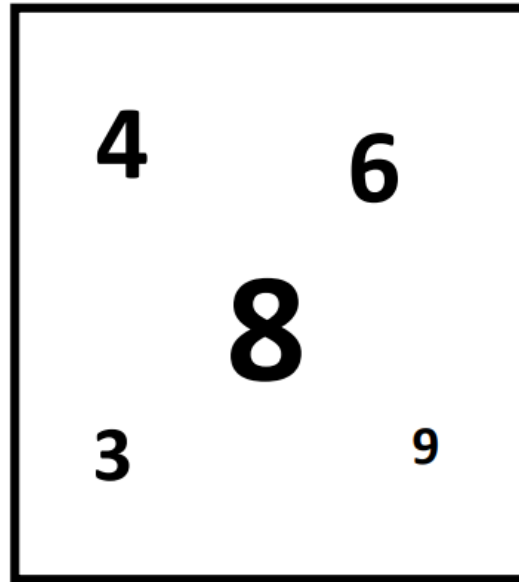
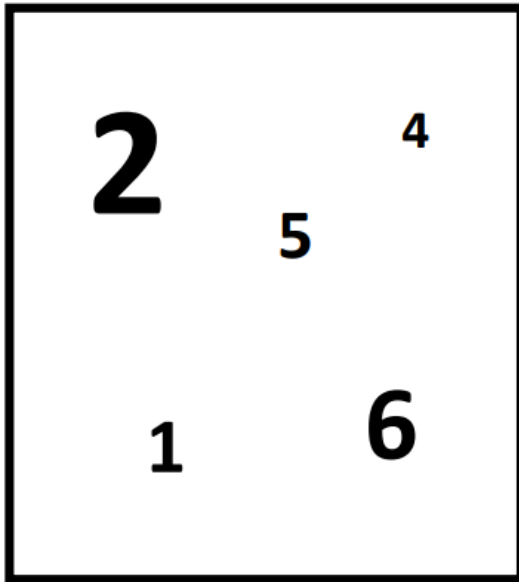
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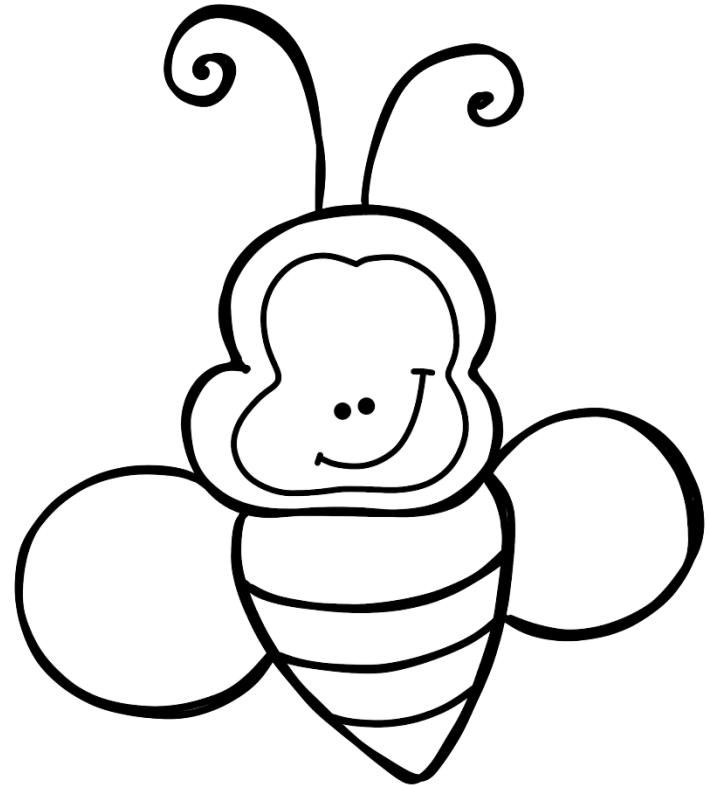
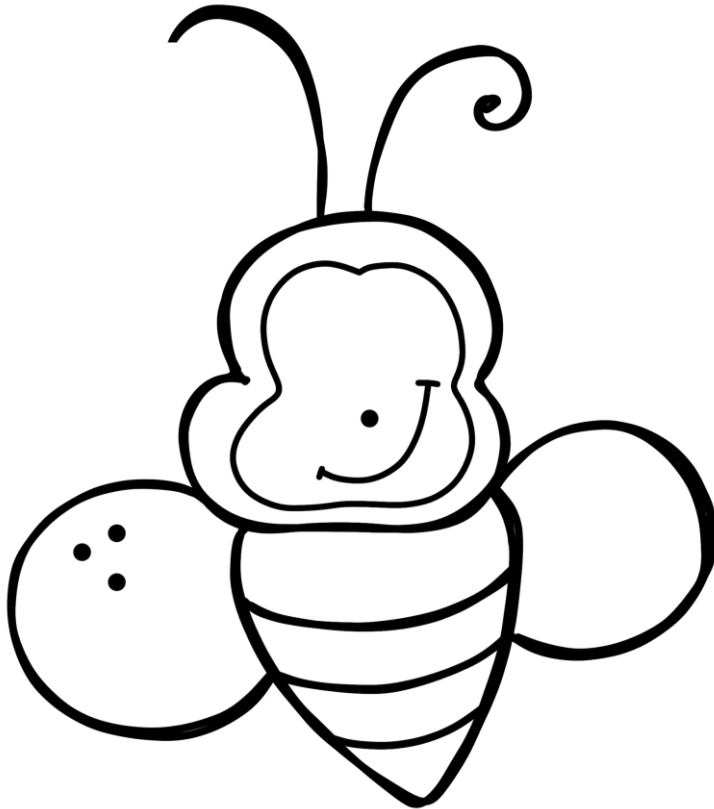
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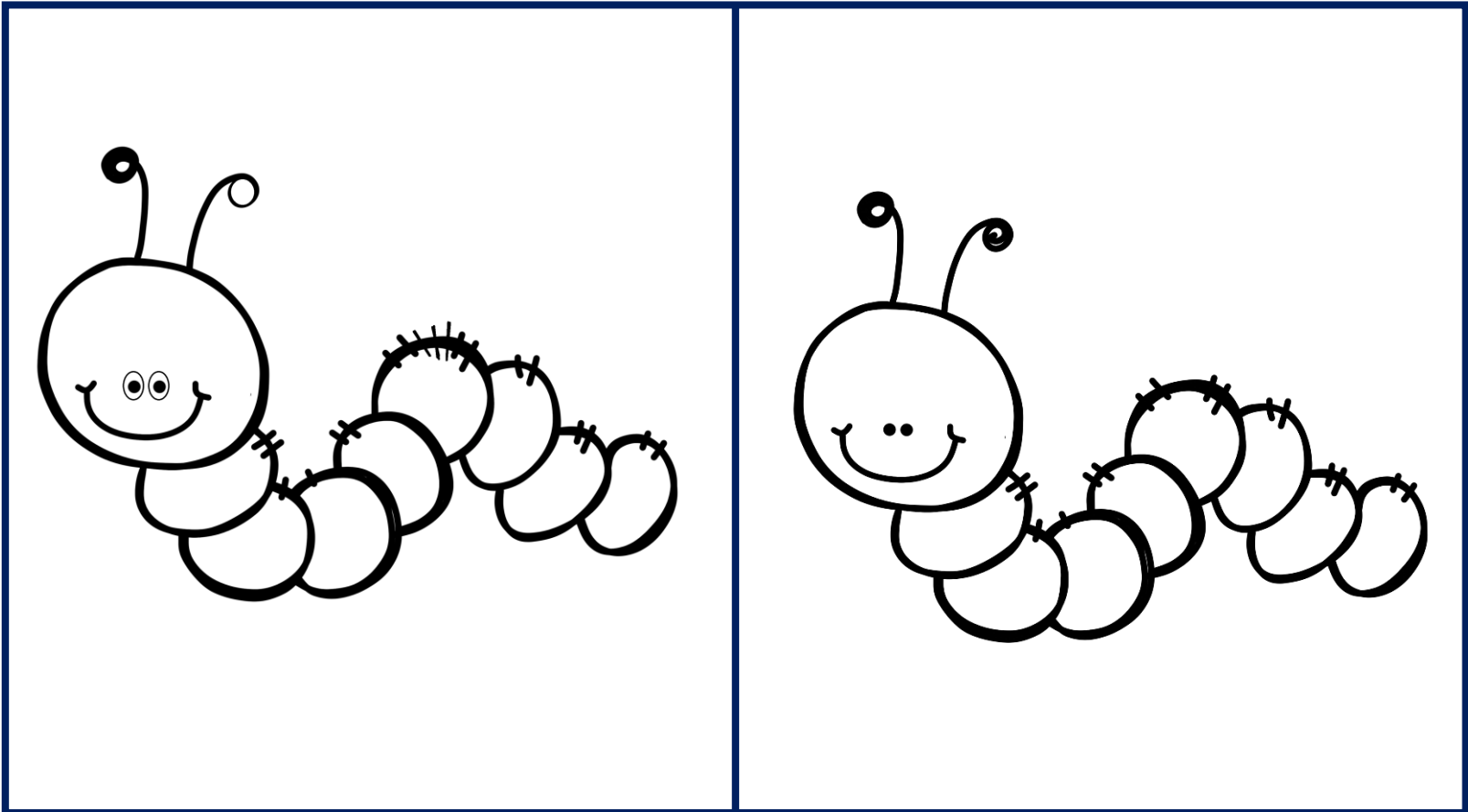
**Rodea el número de menor valor**



**Rodea el número de menor valor**



**Encuentra las diferencias**



**Encuentra las diferencias**



mano

mona – maño – mano – meno – mono - mando

plato

pato – plata – palo – pata – plato - palto

campana

manzana – campana – bandada – catana - campaña

# Rodea la palabra correcta

casa

cosa – saca – cama – cara – zasa - casa

piloto

piloto – boleteo – pilto – pollito - palito

azúcar

lugar – arrugar – acunar – arúcar – azúcar - buscar

# Rodea la palabra correcta

96

96

96

69

96

96

96

96

42

42

42

42

42

24

42

42

80

80

08

80

80

80

80

80

**Señala el número igual al modelo**

13	13	13	31	13	13	13	13
27	27	27	27	27	27	72	27
90	90	09	90	90	90	90	90

**Señala el número igual al modelo**

p	b	b	q	q	d	p	q
q	b	b	d	q	d	p	p
b	d	d	q	p	b	d	q
b	q	d	p	d	b	b	d
d	p	b	d	q	p	d	b
p	b	q	b	q	d	d	q
d	d	q	p	b	b	d	b

**p** = 

**d** = 

**b** = 

**q** = 

**Colorea siguiendo instrucciones**

g	t	g	j	t	f	j	t
f	j	f	t	g	j	t	g
j	g	t	g	j	g	f	j
f	f	j	f	g	f	g	t
g	j	f	g	f	t	t	g
t	f	g	f	j	g	f	g
j	t	j	g	j	f	f	t

t= f= g= j= 

# Colorea siguiendo instrucciones



w	v	u	y	u	v	w	y
u	w	y	v	w	y	u	w
y	y	w	u	v	v	y	v
v	u	v	y	w	v	w	u
w	v	y	v	u	w	u	y
v	u	v	w	y	u	v	u
y	w	u	v	w	y	u	v

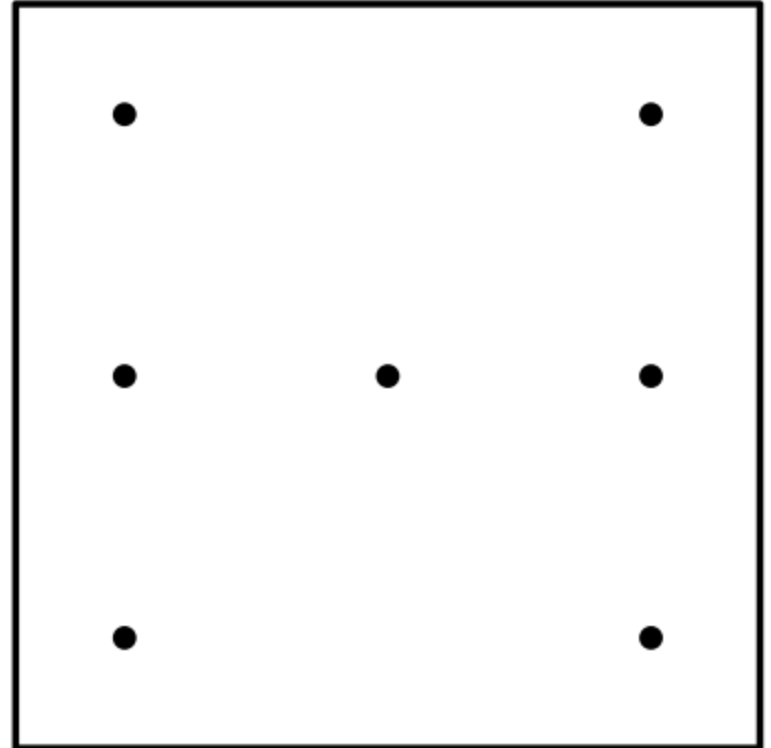
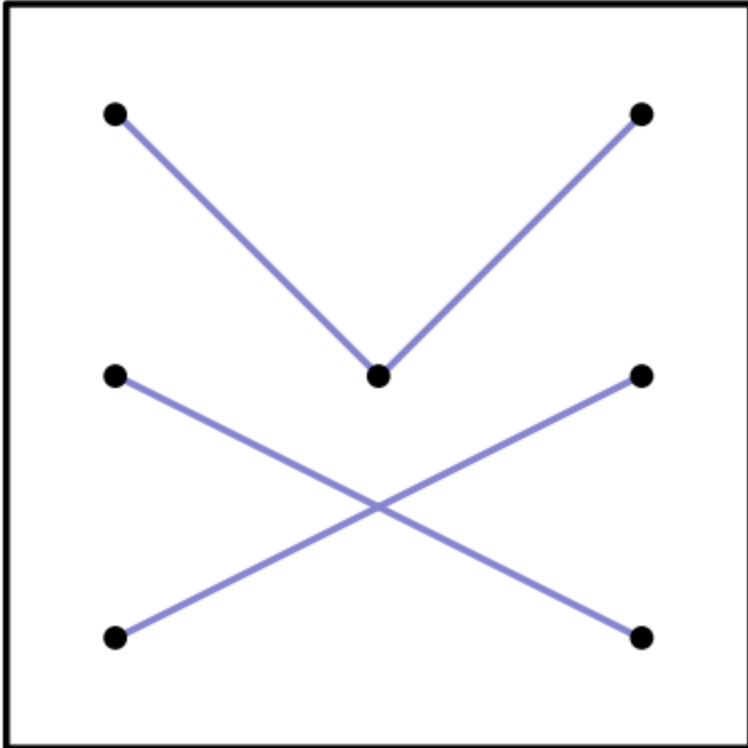
u = 

v = 

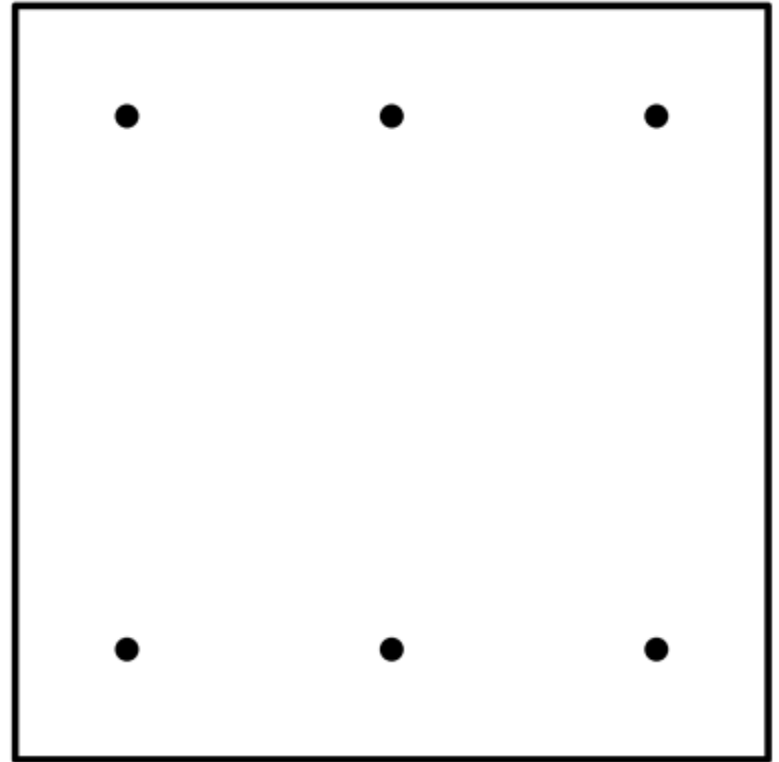
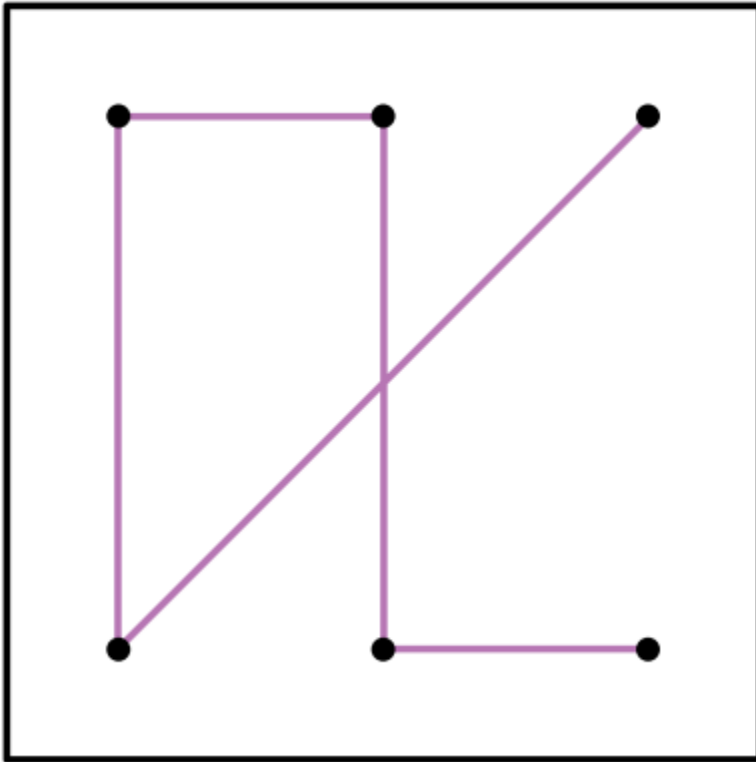
w = 

y = 

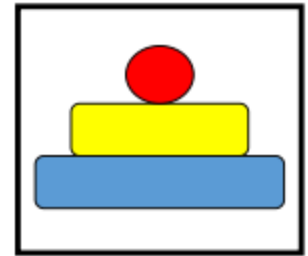
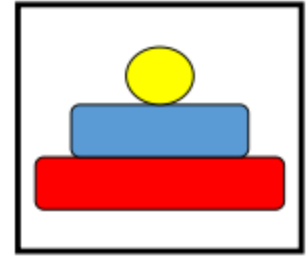
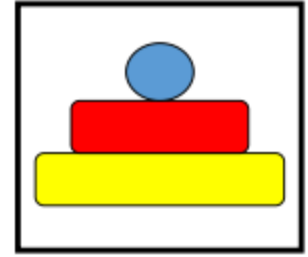
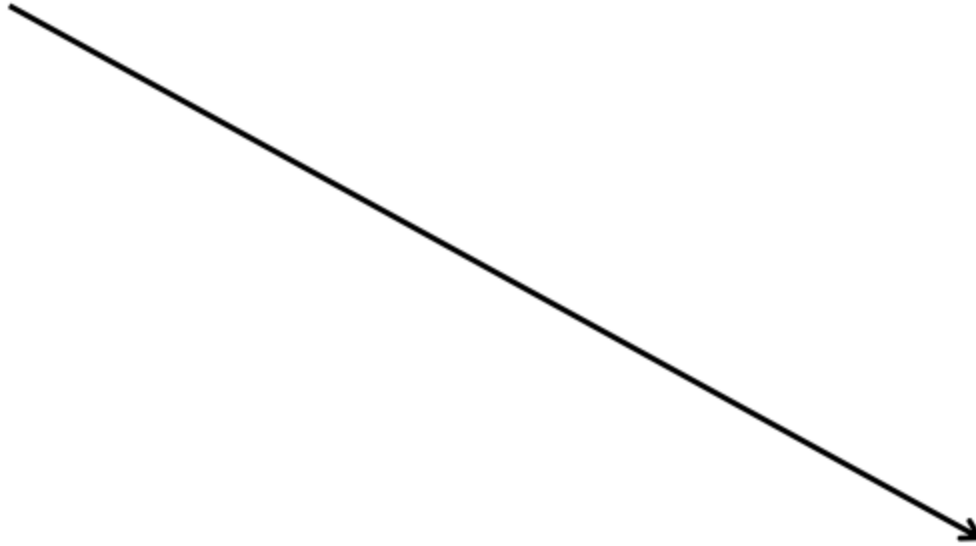
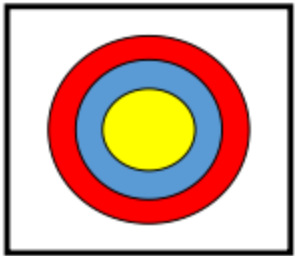
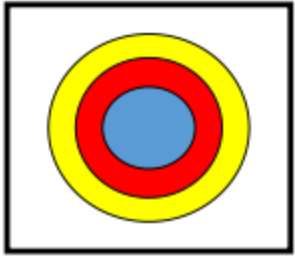
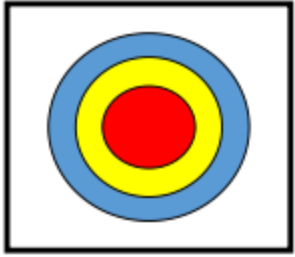
**Colorea siguiendo instrucciones**



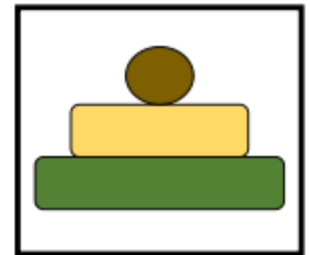
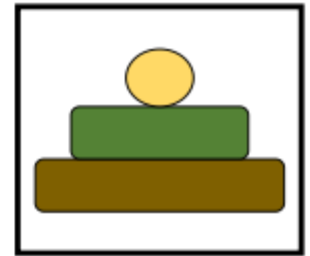
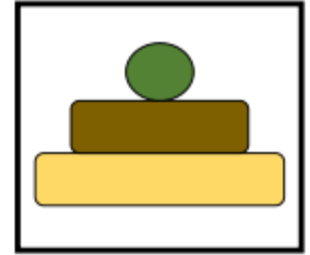
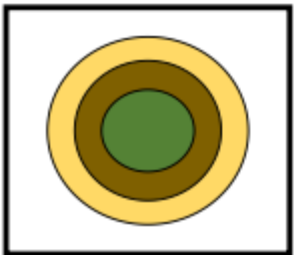
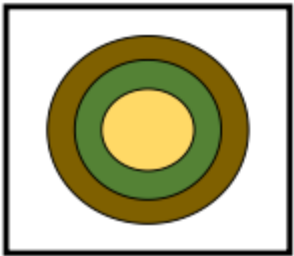
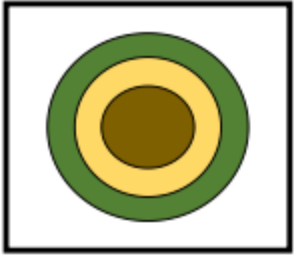
**Repetimos patrones**



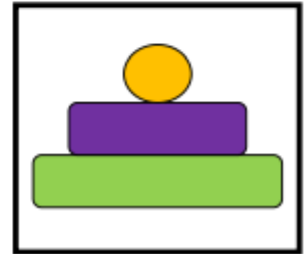
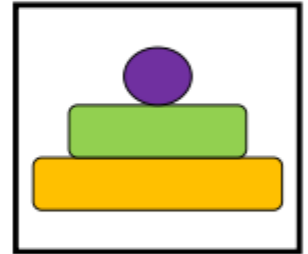
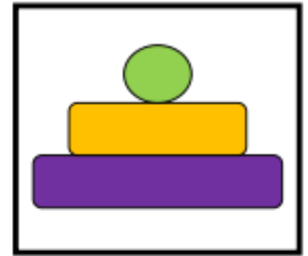
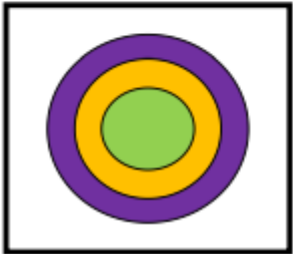
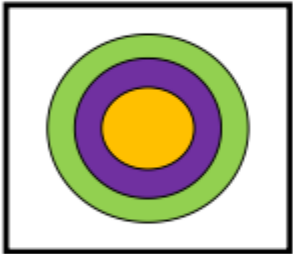
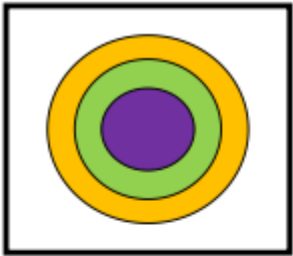
**Repetimos patrones**



**Unimos imágenes**



**Unimos imágenes**



**Unimos imágenes**



<b>vsr</b>
<b>vsr</b>
<b>vrs</b>
<b>vsr</b>
<b>vsr</b>
<b>rsv</b>

<b>nmñ</b>
<b>nñn</b>
<b>nmñ</b>
<b>nmñ</b>
<b>mnñ</b>
<b>nmñ</b>

<b>SZC</b>
<b>SZC</b>
<b>SZC</b>
<b>SCZ</b>
<b>SZC</b>
<b>SZC</b>

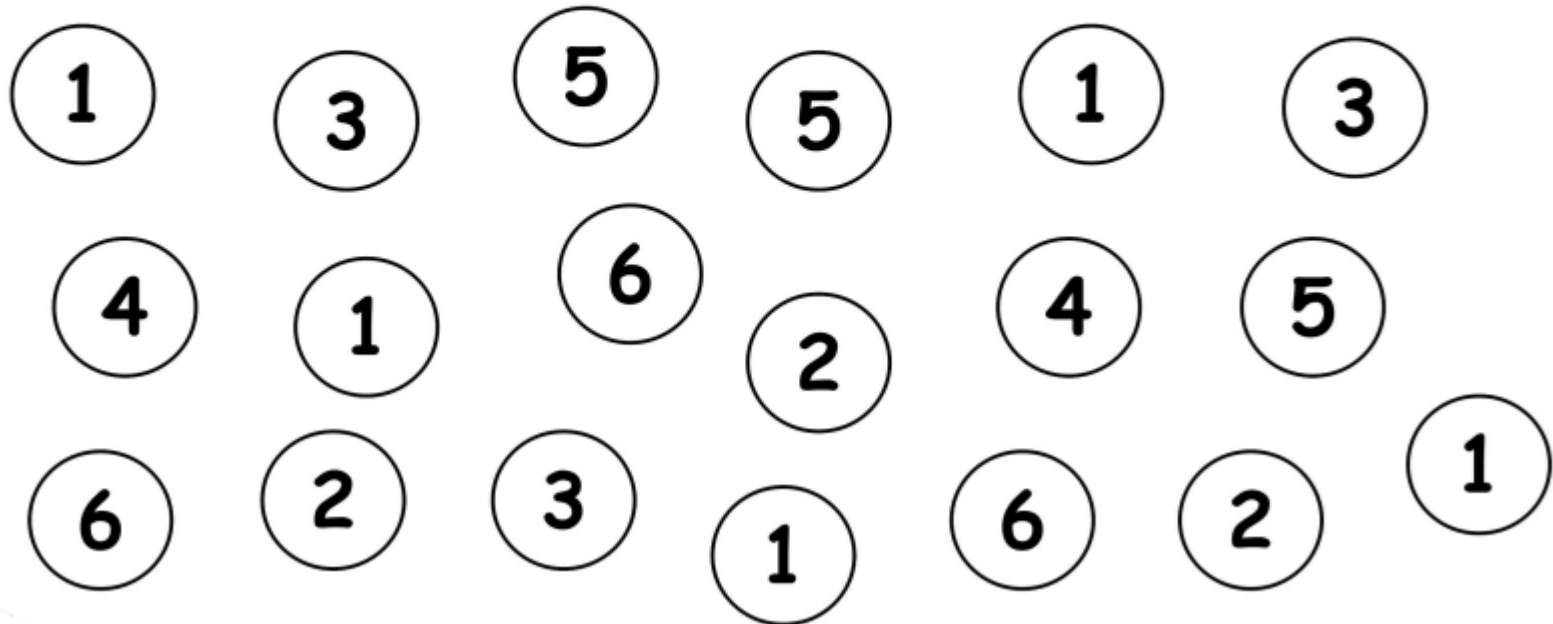
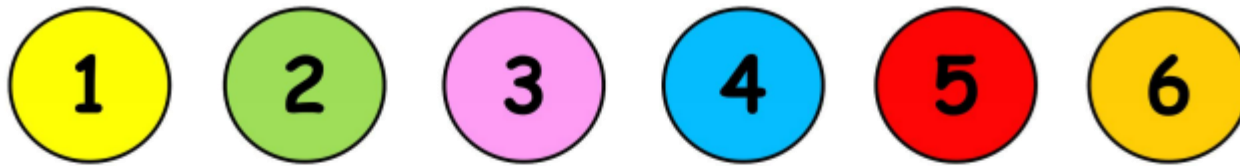
**Señala la serie igual al modelo**

oae
oae
oae
oea
oae
oea

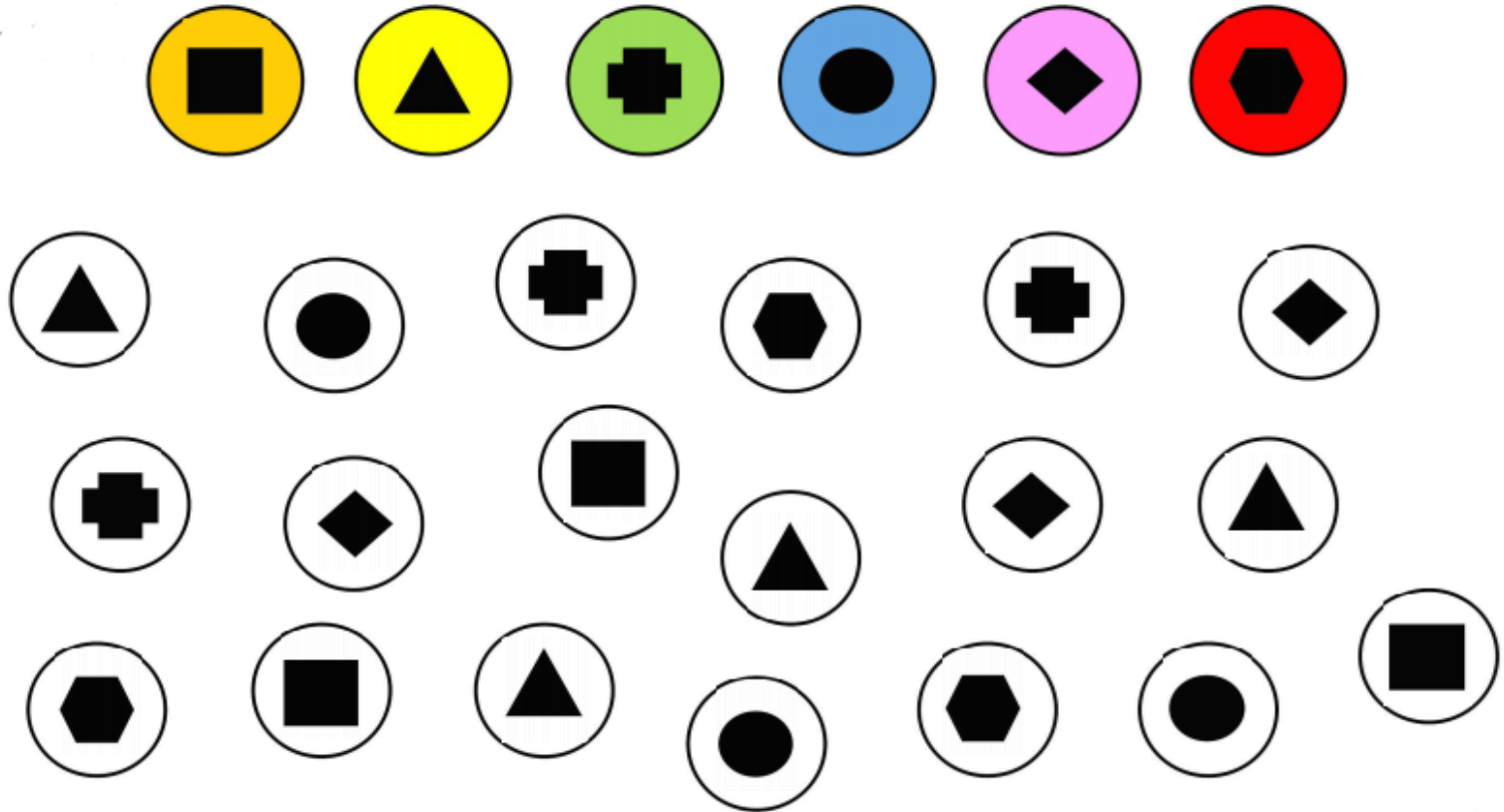
hkf
hkf
hkf
hkf
hfk
fkf

icv
ivc
ivc
icv
icv
icv

**Señala la serie igual al modelo**



**Colorea siguiendo instrucciones**



**Colorea siguiendo instrucciones**