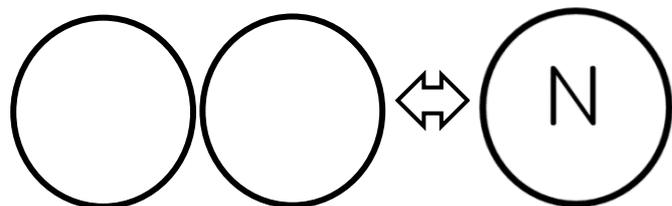
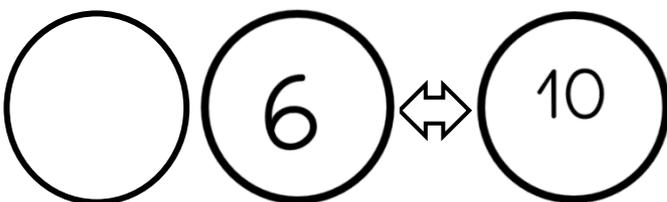
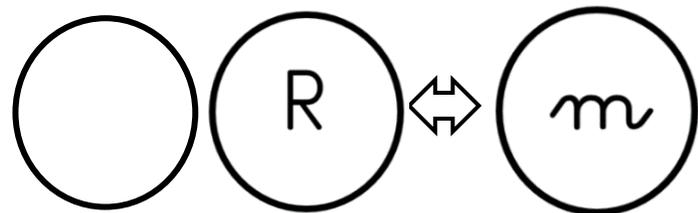
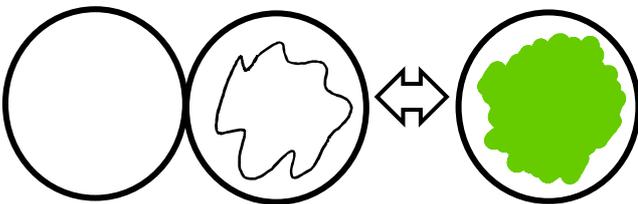
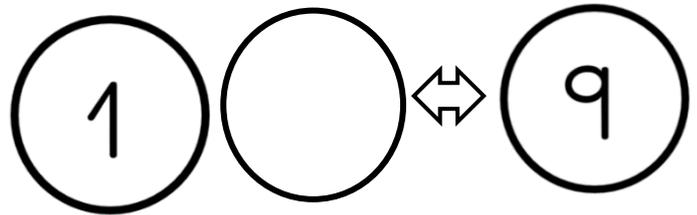
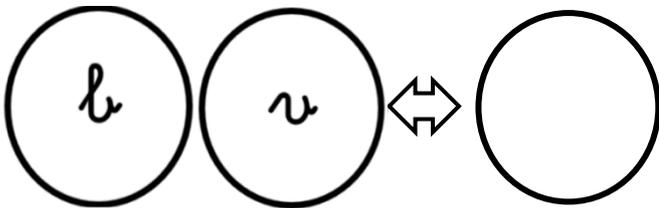
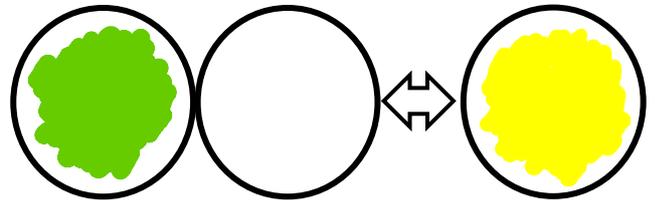
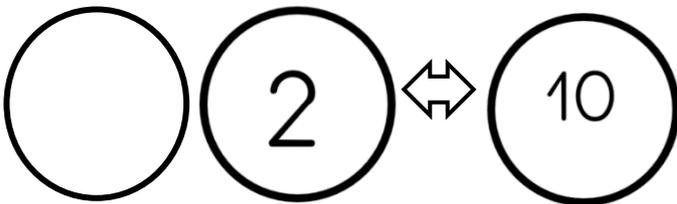
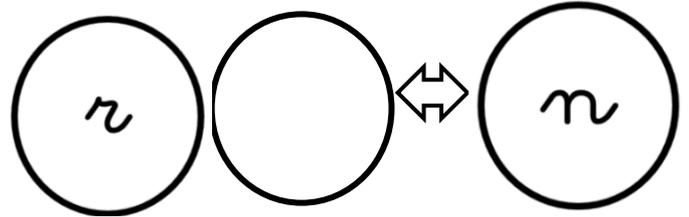
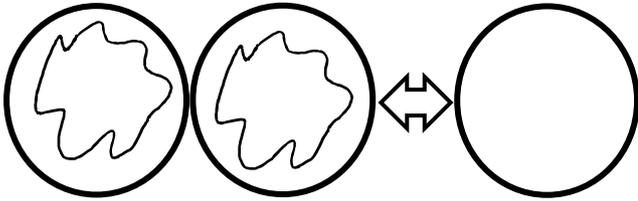
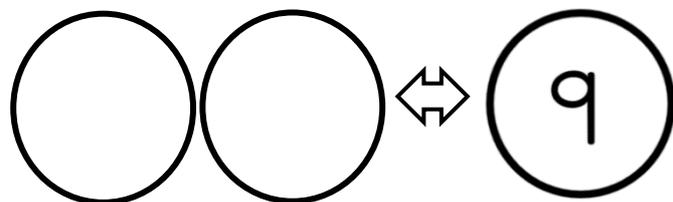
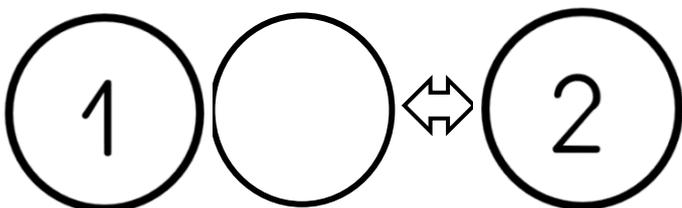
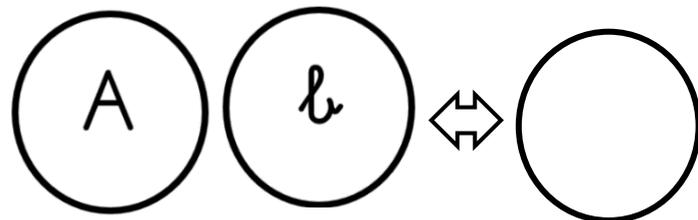
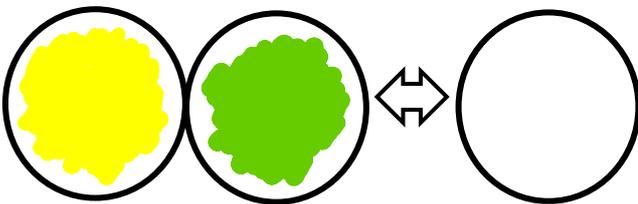
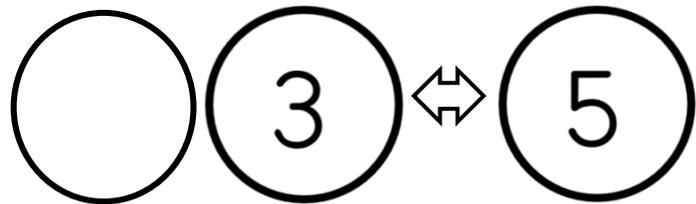
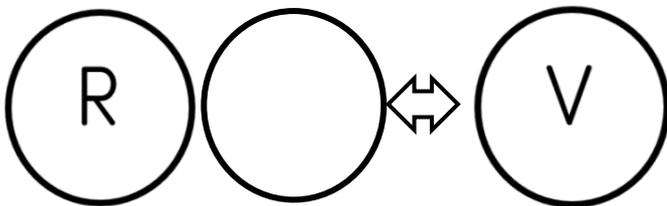
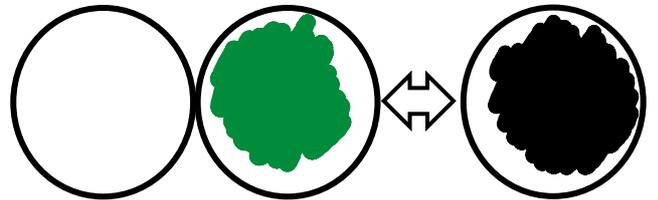
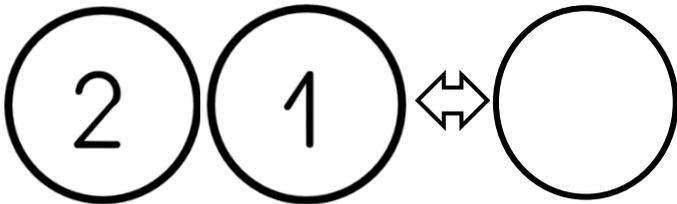
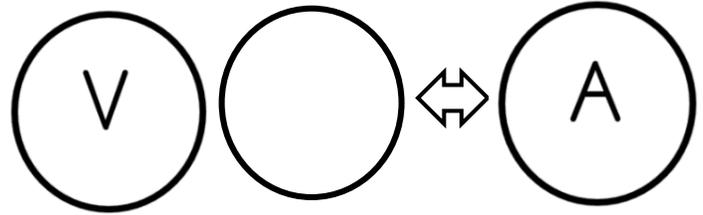
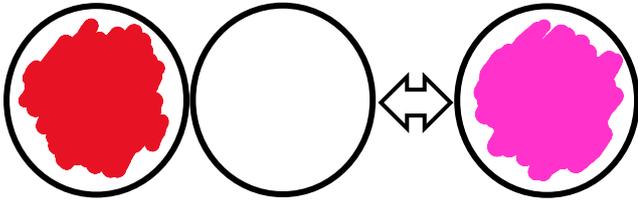


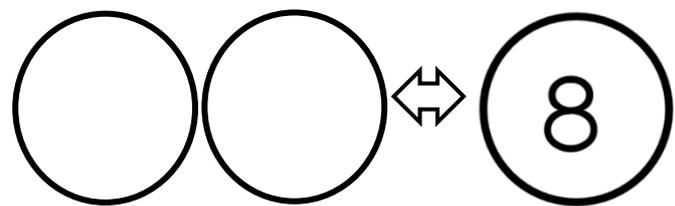
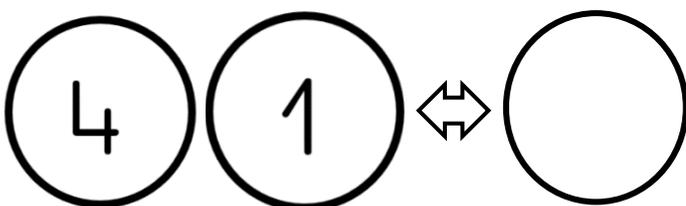
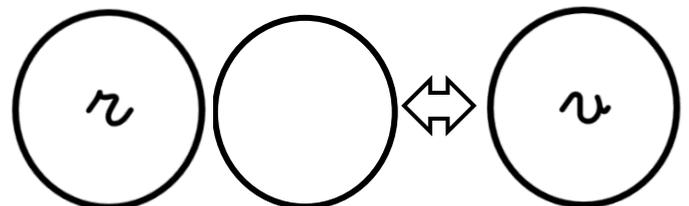
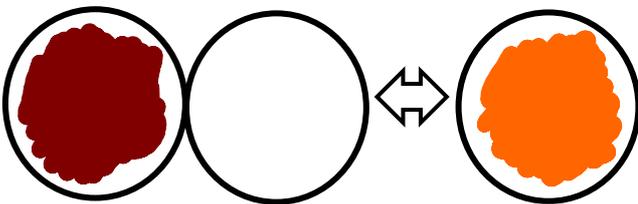
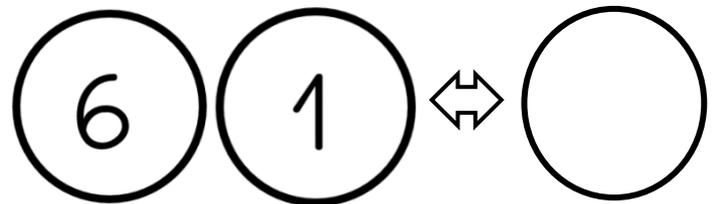
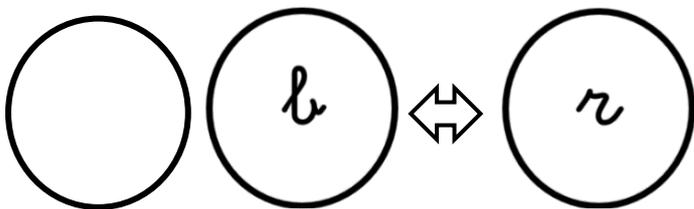
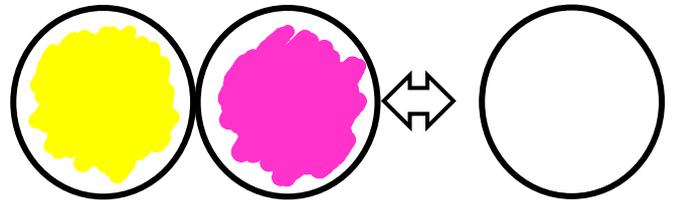
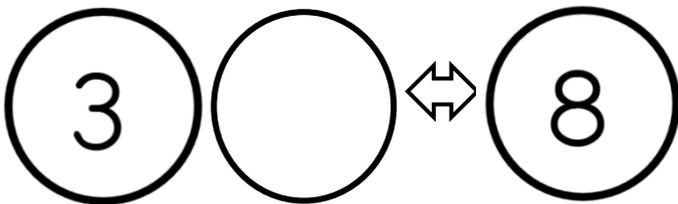
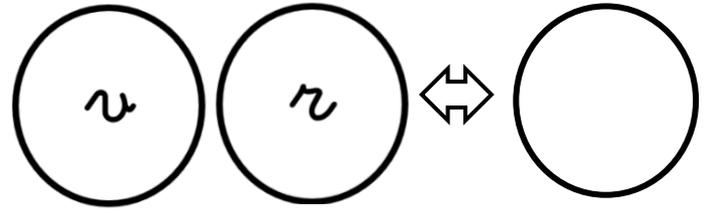
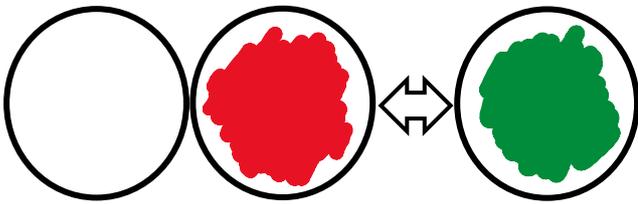
Pag 1	DESCOMPOSICIÓN DE LOS NÚMEROS DEL 2 AL 10 EN COLORES	/ /	PRUEBA Nº1
CURSO:	NOMBRE:	NOTA	



Pag 1	DESCOMPOSICIÓN DE LOS NÚMEROS DEL 2 AL 10 EN COLORES	/ /	PRUEBA Nº2
CURSO:	NOMBRE:	NOTA	



Pag 1	DESCOMPOSICIÓN DE LOS NÚMEROS DEL 2 AL 10 EN COLORES	/ /	PRUEBA Nº3
CURSO:	NOMBRE:	NOTA	



CURSO:	NOMBRE:	REPASO	Pag 1
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5	

CURSO:	NOMBRE:	REPASO	Pag 4
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Two rows of two leaf outlines each, connected by a double-headed arrow to an empty circle.

○ 2 ⇔ 10

ℓ ~ ⇔ ○

○ (leaf outline) ⇔ (green dots)

○ 6 ⇔ 10

○ V ○ ⇔ ○ A

○ (green dots) ⇔ ○ (black dots)

○ 3 ⇔ 5

○ A ○ ℓ ⇔ ○

○ ○ ⇔ ○ 9

○ (red dots) ⇔ ○ (green dots)

○ 3 ○ ⇔ ○ 8

○ ℓ ⇔ ○ ~

○ (dark red dots) ○ ⇔ ○ (orange dots)

○ 4 ○ 1 ⇔ ○

○ ~ ○ ⇔ ○ ~

○ (green dots) ○ ⇔ ○ (yellow dots)

○ 1 ○ ⇔ ○ 9

○ ○ R ⇔ ○ ~

○ ○ ⇔ ○ N

CURSO:	NOMBRE:	REPASO	Pag 5
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Escribe como se dicen los siguientes números:

- | | | |
|---------|----------|---------|
| 1 _____ | 2 _____ | 3 _____ |
| 4 _____ | 5 _____ | 6 _____ |
| 7 _____ | 8 _____ | 9 _____ |
| | 10 _____ | |