



NOTACIÓN DESARROLLADA DEL 0 AL 49

Ejercicios para
Resolver

Completamos la expresión desarrollada de cada número:

36

D	U
3	6

$$36 = \underline{\quad} D + \underline{\quad} U$$

$$36 = \underline{\quad} + \underline{\quad}$$

$$36 = \underline{\quad}$$

28

D	U

$$28 = \underline{\quad} D + \underline{\quad} U$$

$$28 = \underline{\quad} + \underline{\quad}$$

$$28 = \underline{\quad}$$

26

D	U

$$26 = \underline{\quad} D + \underline{\quad} U$$

$$26 = \underline{\quad} + \underline{\quad}$$

$$26 = \underline{\quad}$$

46

D	U

$$46 = \underline{\quad} D + \underline{\quad} U$$

$$46 = \underline{\quad} + \underline{\quad}$$

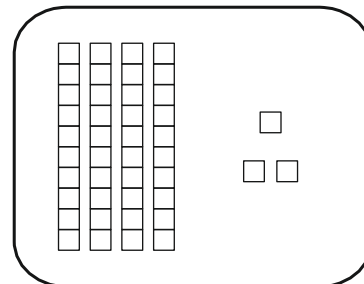
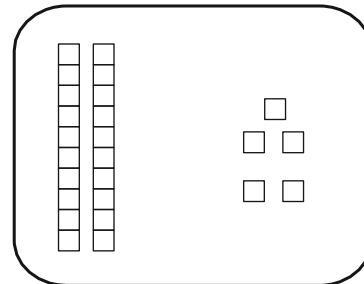
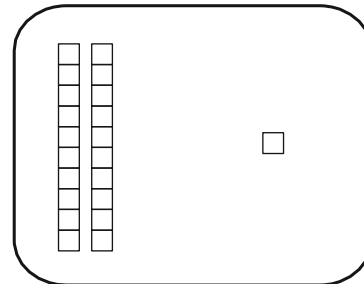
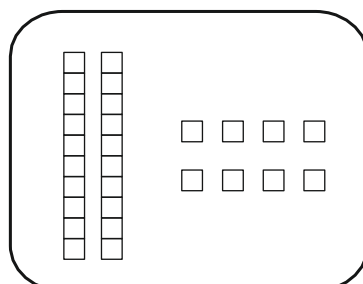
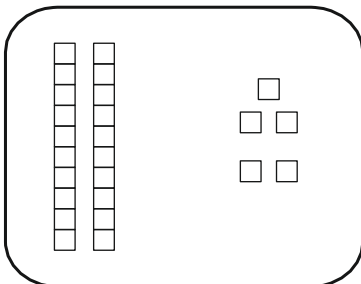
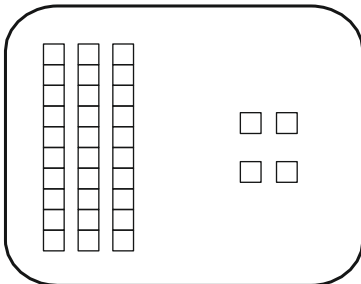
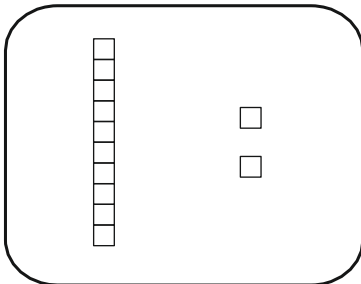
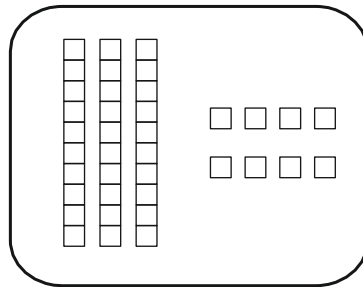
$$46 = \underline{\quad}$$



MATEMATICA

EJERCICIOS

Relaciona cada conjunto con su cardinal respectivo:



25

34

21

28

38

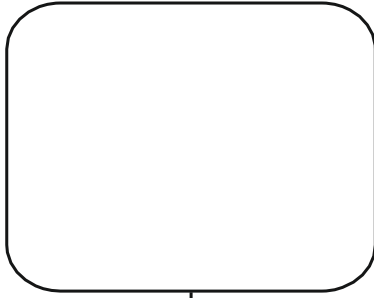
12

43

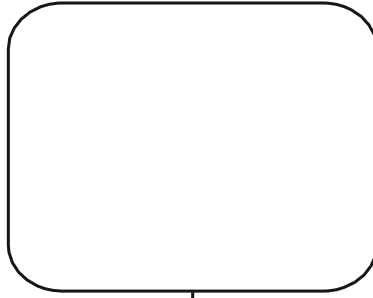
45

DECODIFICA

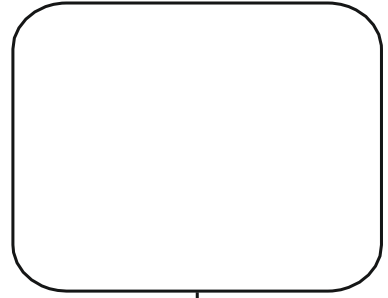
Representa mediante y ☐ los elementos correspondientes a cada conjunto:



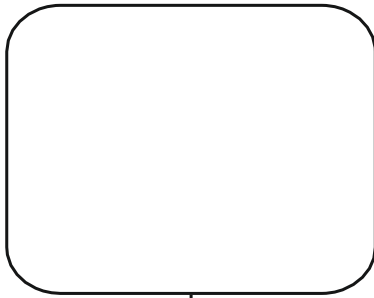
24



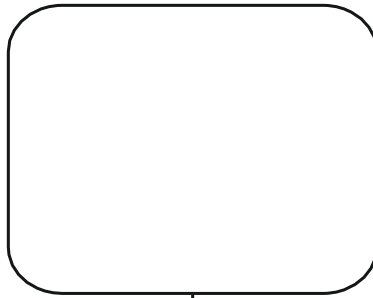
42



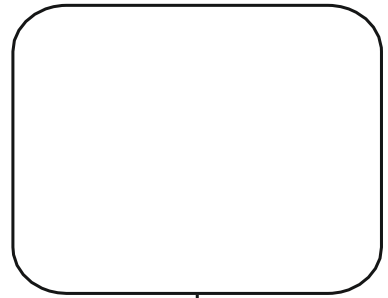
34



43



27



38

Completa los números que faltan:

