

REPASO SITUACIÓN DE APRENDIZAJE 2

Marca si la línea de puntos es una línea de simetría.

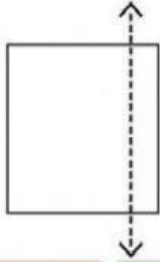
Marca

SI

o

NO

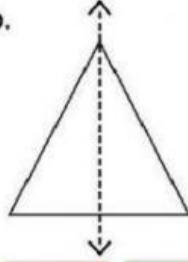
a.



SI

NO

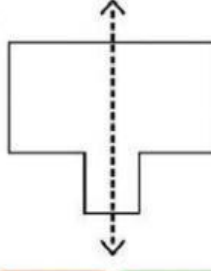
b.



SI

NO

c.



SI

NO

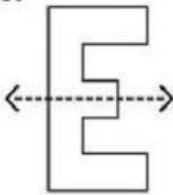
d.



SI

NO

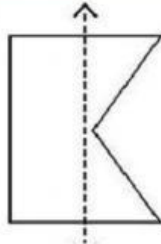
e.



SI

NO

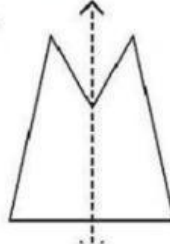
f.



SI

NO

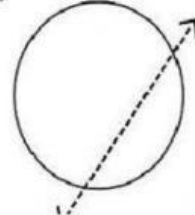
g.



SI

NO

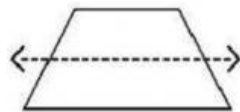
h.



SI

NO

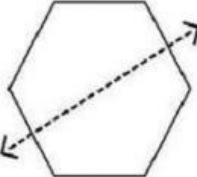
i.



SI

NO

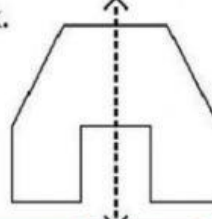
j.



SI

NO

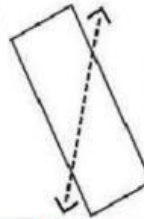
k.



SI

NO

l.



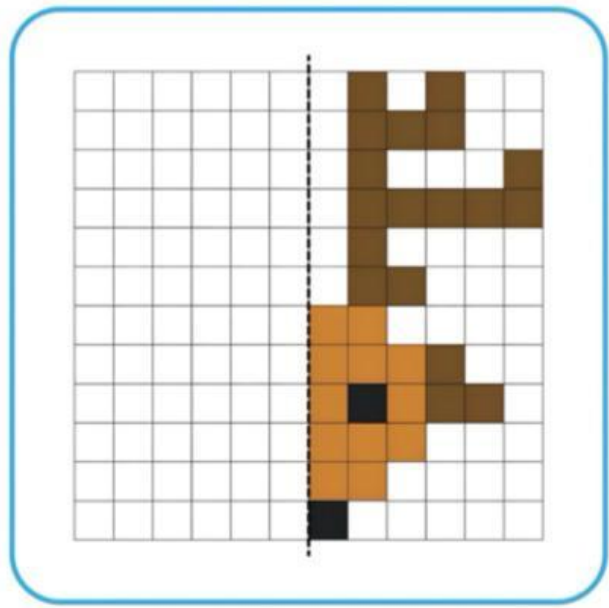
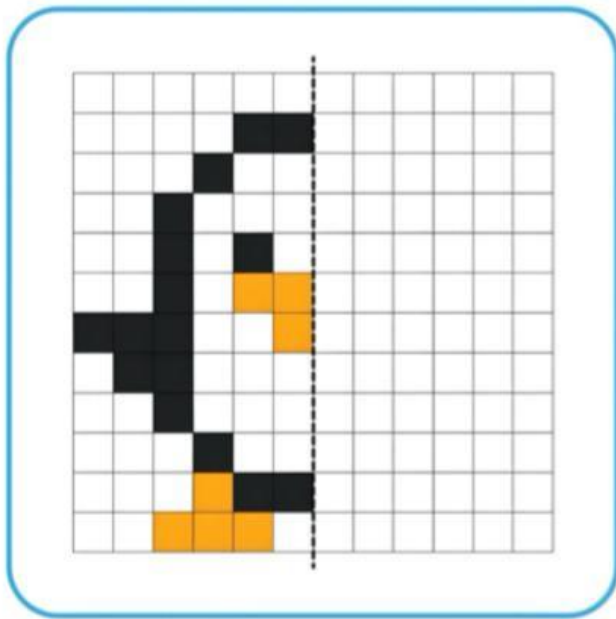
SI

NO

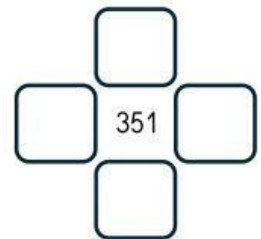
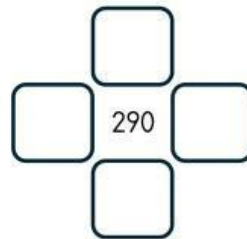
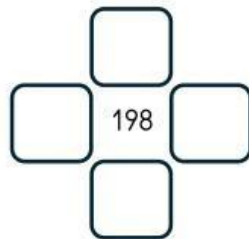
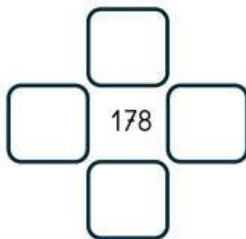
Recurso adaptado de NORAISAH

<https://www.aulapt.org>

Completa estos dibujos simétricos.



1. Completa con los números vecinos.



Descompón y escribe los siguientes números.

$$428 = \boxed{} + \boxed{} + \boxed{} = \boxed{}$$

$$305 = \boxed{} + \boxed{} + \boxed{} = \boxed{}$$

$$280 = \boxed{} + \boxed{} + \boxed{} = \boxed{}$$

Calcula.

80

46

6

52

55

89

73

63

$$+ \begin{array}{r} 94 \\ \hline \end{array}$$

$$+ \begin{array}{r} 89 \\ \hline \end{array}$$

$$\begin{array}{r} 55 \\ - 15 \\ \hline \end{array}$$

$$\begin{array}{r} 89 \\ - 74 \\ \hline \end{array}$$

$$\begin{array}{r} 73 \\ - 20 \\ \hline \end{array}$$

$$+ \begin{array}{r} 2 \\ \hline \end{array}$$

Completa las series.

$$335 - 338 - \boxed{} - \boxed{} - \boxed{} - \boxed{} - \boxed{} - \boxed{} - \boxed{}$$

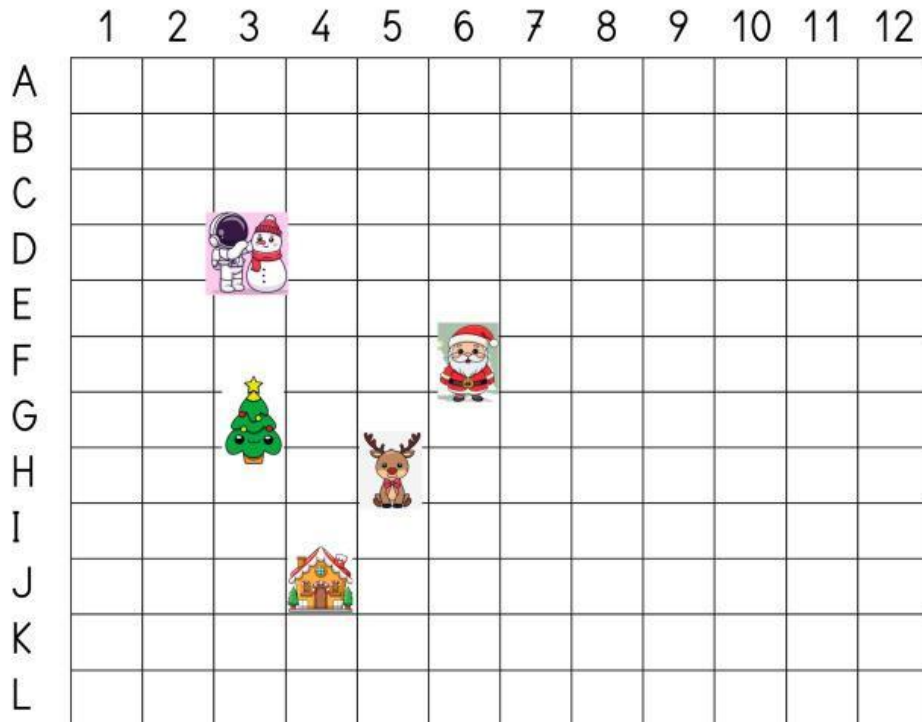
$$98 - 97 - \boxed{} - \boxed{} - \boxed{} - \boxed{} - \boxed{} - \boxed{} - \boxed{}$$

$$240 - 245 - \boxed{} - \boxed{} - \boxed{} - \boxed{} - \boxed{} - \boxed{} - \boxed{}$$

$$143 - 147 - \boxed{} - \boxed{} - \boxed{} - \boxed{} - \boxed{} - \boxed{} - \boxed{}$$

Sigue el camino indicado, pinchando en los cuadraditos. ¿Dónde llega el astronauta? Marca. (Estoy en la casilla D3)

Dos a la derecha, 3 hacia abajo, 5 a la derecha, 4 hacia abajo, 7 hacia la izquierda, 3 hacia arriba, 2 a la derecha.



G3



F6

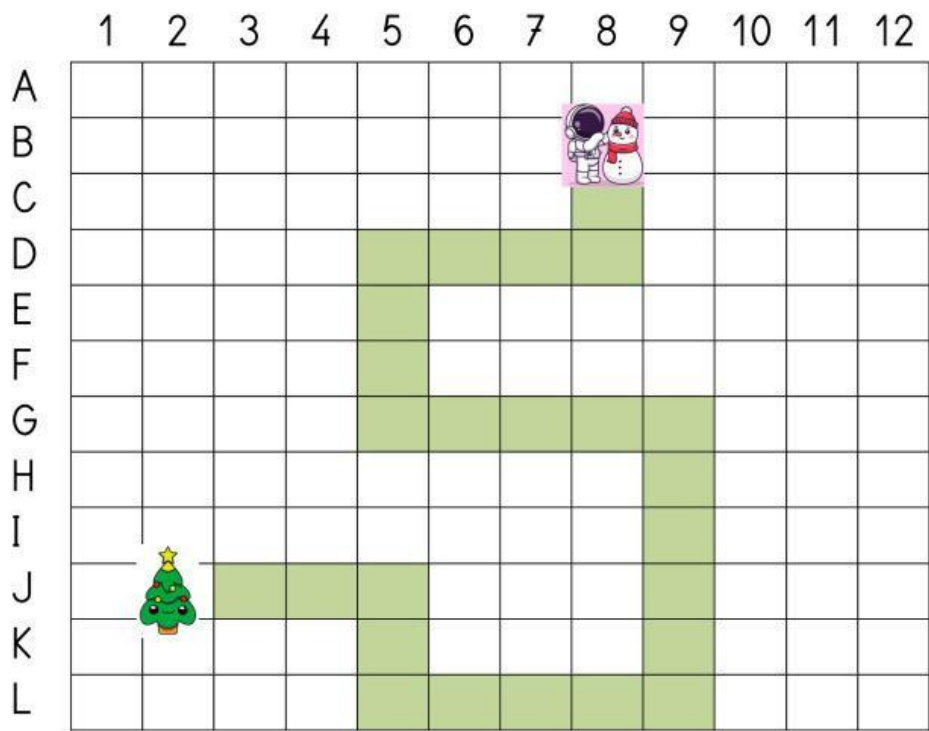


H5



J4

Fíjate en el camino que ha seguido nuestro astronauta para recoger su árbol navideño. Escríbelo.



2 hacia abajo, ☐ ☐ ☐

☐ ☐ ☐ ☐