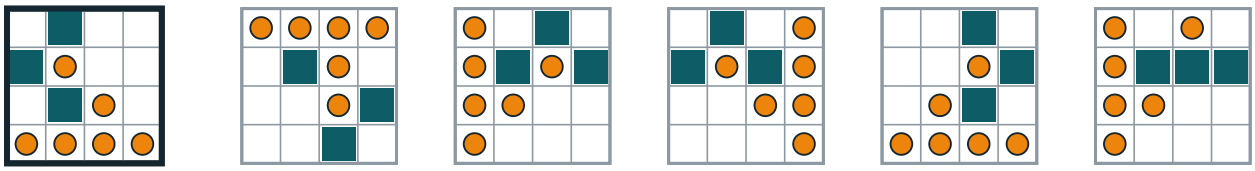
Mosaicos gemelos

6.º grado | 2026-11-02 | Ficha

Cada mosaico es una pequeña cuadrícula. Un cuadro puede estar vacío, oscuro o tener un punto naranja. Compara cuadro por cuadro y encuentra el mosaico que es igual de verdad. Cada ejercicio tiene una sola respuesta correcta.

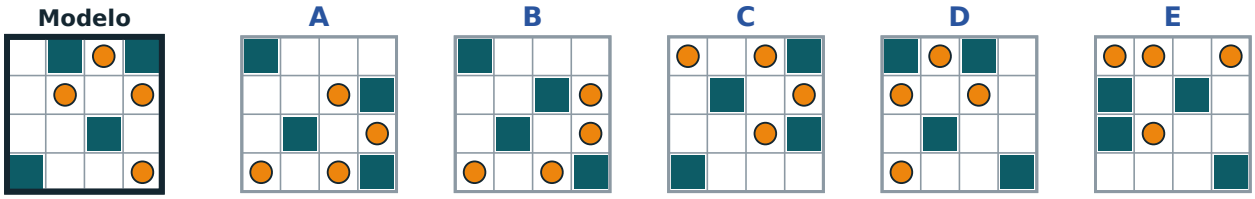
La misma tarea, ahora con puntos. Atención: algunos mosaicos son imágenes de espejo, es decir, están volteados y no cuentan. Rodea el gemelo y escribe el giro en el sentido de las agujas del reloj.

01



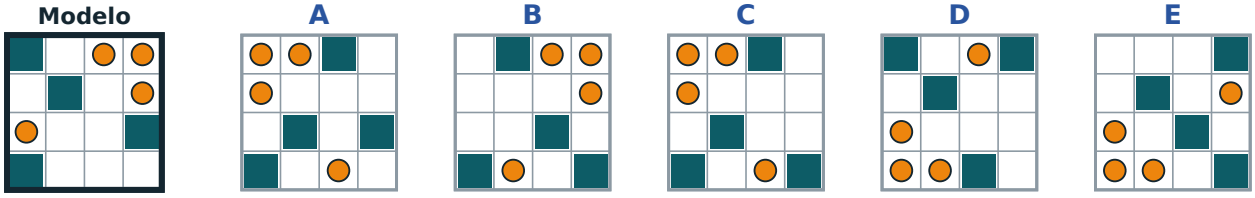
Giro: _____

02



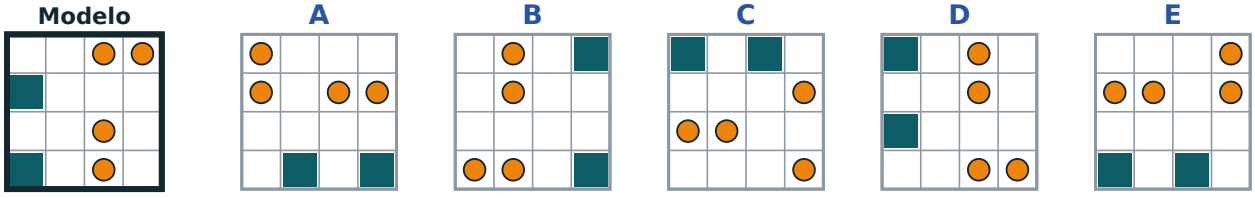
Giro: _____

03



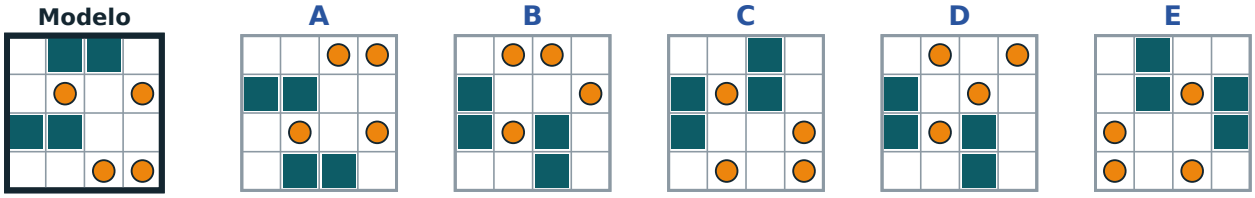
Giro: _____

04



Giro: _____

05



Giro: _____

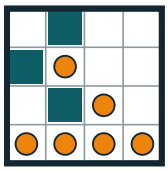
Mosaicos gemelos

6.º grado | 2026-11-02 | Solucionario

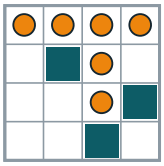
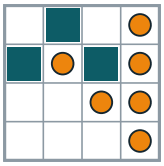
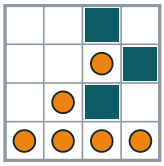
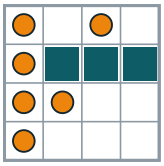
Los anillos naranjas marcan los gemelos; el giro en el sentido de las agujas del reloj está escrito bajo el modelo. Las notas rojas explican por qué se descartan los demás: volteado = imagen de espejo, cambiado = dos cuadros intercambiados.

01

Modelo

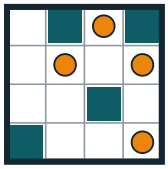


Giro: **90°**

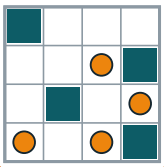
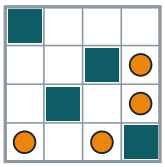
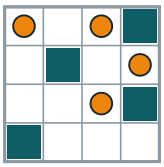
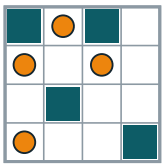
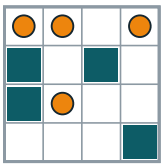
A	B	C	D	E
				
cambiado		volteado	volteado	cambiado

02

Modelo

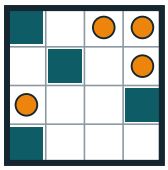


Giro: **90°**

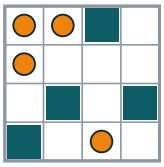
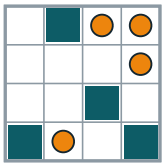
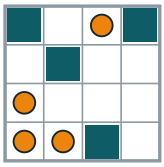
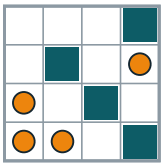
A	B	C	D	E
				
	cambiado	volteado	volteado	cambiado

03

Modelo

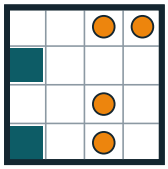


Giro: **270°**

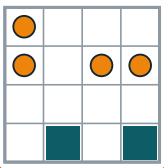
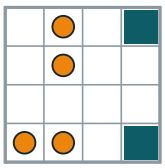
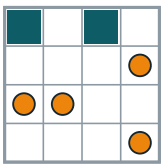
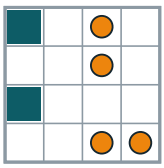
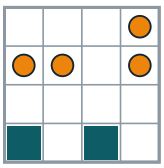
A	B	C	D	E
				
cambiado	volteado		volteado	cambiado

04

Modelo

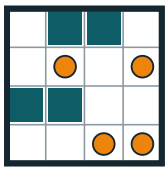


Giro: **270°**

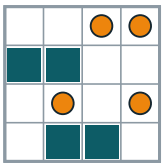
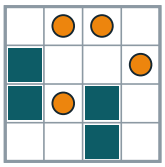
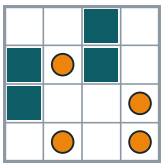
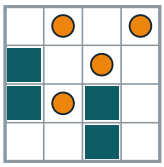
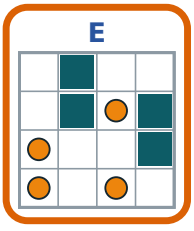
A	B	C	D	E
				
	cambiado	cambiado	volteado	volteado

05

Modelo



Giro: **90°**

A	B	C	D	E
				
volteado	cambiado	volteado	cambiado	