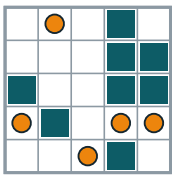
Mosaicos gêmeos

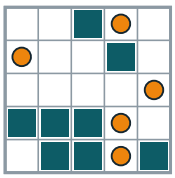
8º ano | 2026-11-02 | Atividade

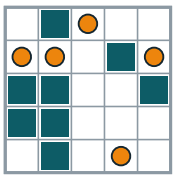
Cada mosaico é uma pequena grade de quadradinhos. Um quadradinho pode estar vazio, escuro ou ter uma bolinha laranja. Compare quadradinho por quadradinho e encontre o mosaico que é igual de verdade. Cada exercício tem uma única resposta certa.

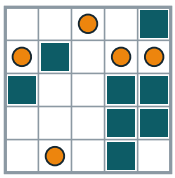
Os seis mosaicos formam três pares. Em cada par, um mosaico é o outro girado, nunca virado. Escreva os três pares, por exemplo A–D.

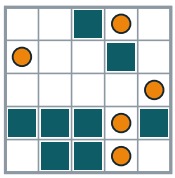
01

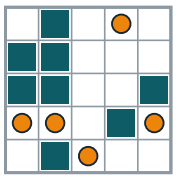
A 

B 

C 

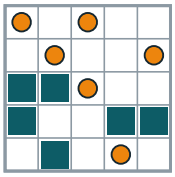
D 

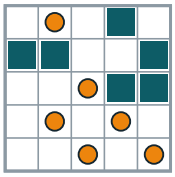
E 

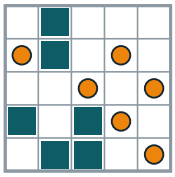
F 

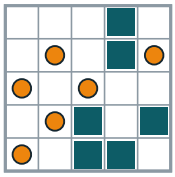
Pares: _____ _____ _____

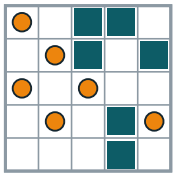
02

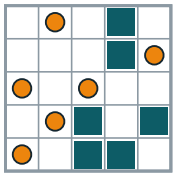
A 

B 

C 

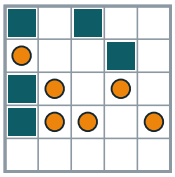
D 

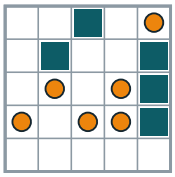
E 

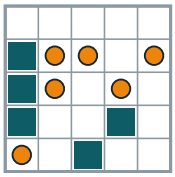
F 

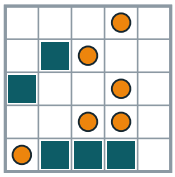
Pares: _____ _____ _____

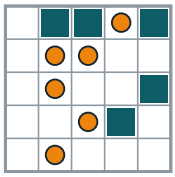
03

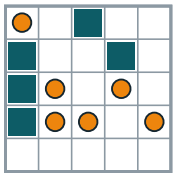
A 

B 

C 

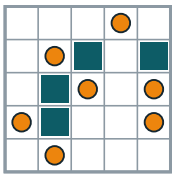
D 

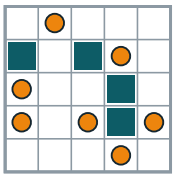
E 

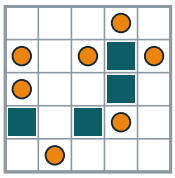
F 

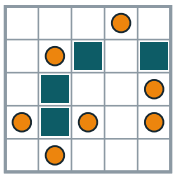
Pares: _____ _____ _____

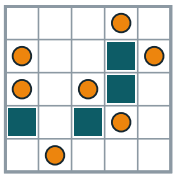
04

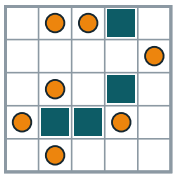
A 

B 

C 

D 

E 

F 

Pares: _____ _____ _____

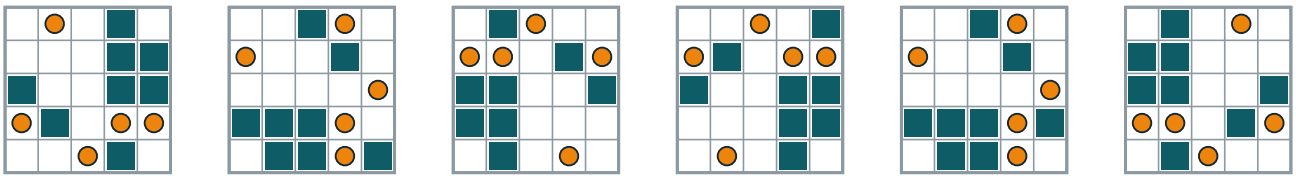
Mosaicos gêmeos

8º ano | 2026-11-02 | Gabarito

As letras laranja mostram os três pares; a ordem não importa. Mosaicos de pares diferentes não se encaixam girando: um par é a imagem de espelho de outro e, no terceiro, dois quadradinhos foram trocados.

01

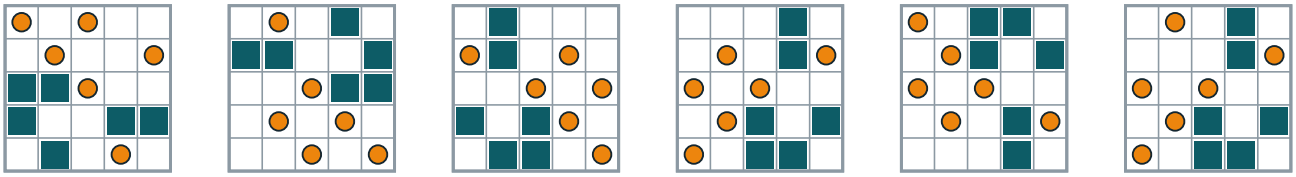
A B C D E F



Pares: A–C B–D E–F

02

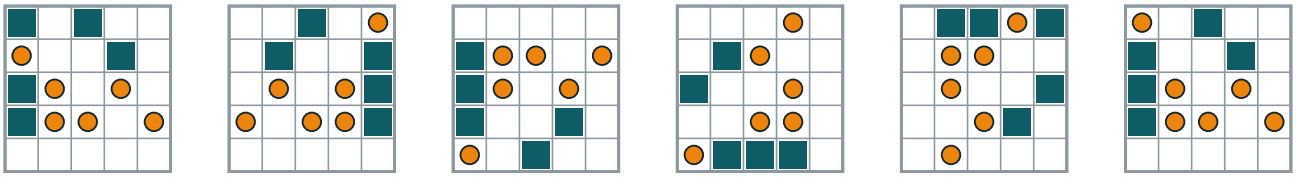
A B C D E F



Pares: A–F B–D C–E

03

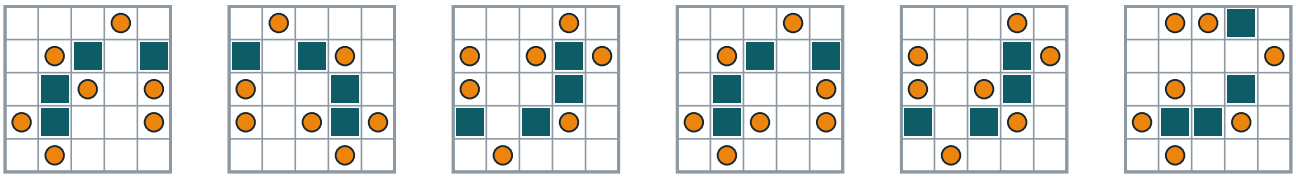
A B C D E F



Pares: A–E B–C D–F

04

A B C D E F



Pares: A–E B–F C–D