Mosaicos gêmeos

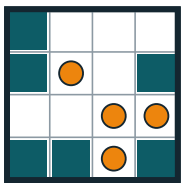
3º ano | 2026-11-02 | Atividade

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.

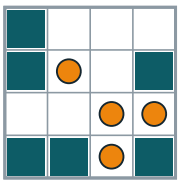
Confira o modelo linha por linha. Só um mosaico bate quadradinho por quadradinho; nos outros, dois quadradinhos vizinhos trocaram de lugar.

01

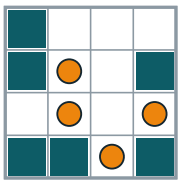
Modelo



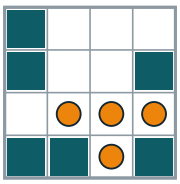
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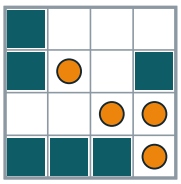
B



C

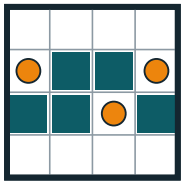


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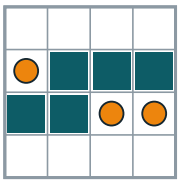


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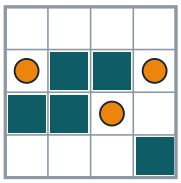
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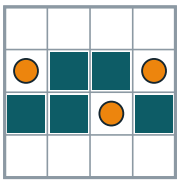
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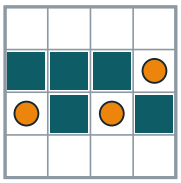
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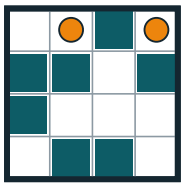


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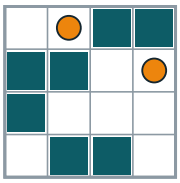


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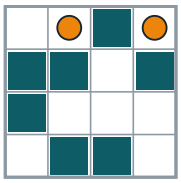
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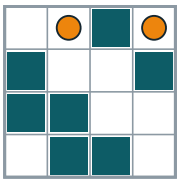
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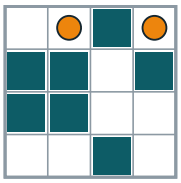
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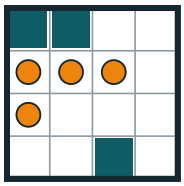


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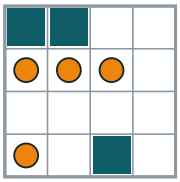


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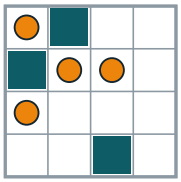
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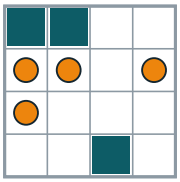
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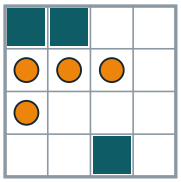
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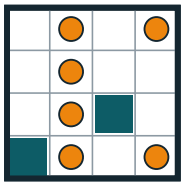


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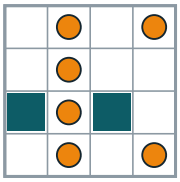


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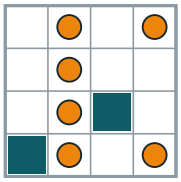
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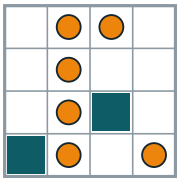
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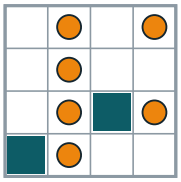
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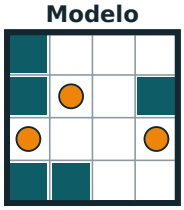


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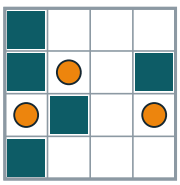


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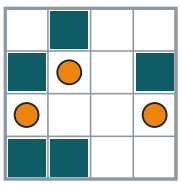
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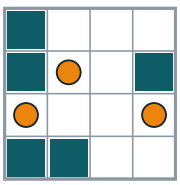
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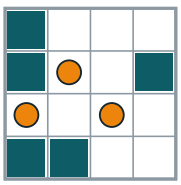
B



C



D



Mosaicos gêmeos

3º ano | 2026-11-02 | Gabarito

Os anéis laranja mostram as respostas. As molduras vermelhas marcam os quadradinhos que deixam cada mosaico errado diferente do modelo.

