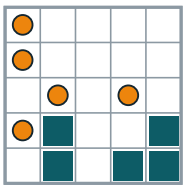
Tuiles jumelles

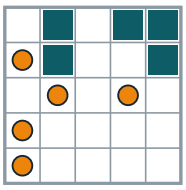
5e | 2026-11-02 | Fiche

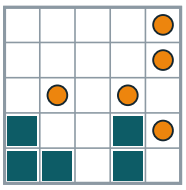
Chaque tuile est une petite grille de cases. Une case peut être vide, foncée ou porter un point orange. Compare case par case et trouve la tuile qui est vraiment identique. Chaque exercice n'a qu'une seule bonne réponse.

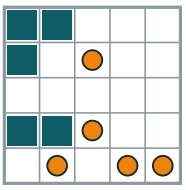
Quatre tuiles sont la même tuile tournée dans différents sens. Une seule est l'intruse : elle a été retournée ou deux de ses cases ont été échangées. Entoure-la.

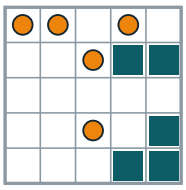
01

A 

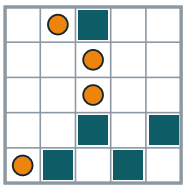
B 

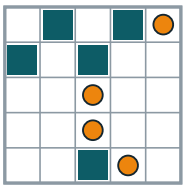
C 

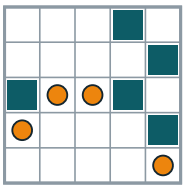
D 

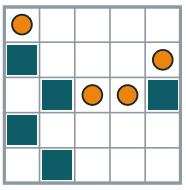
E 

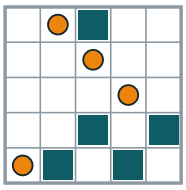
02

A 

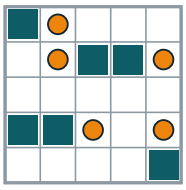
B 

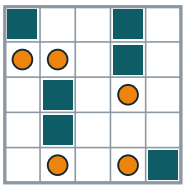
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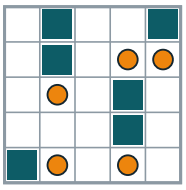
D 

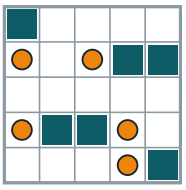
E 

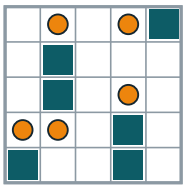
03

A 

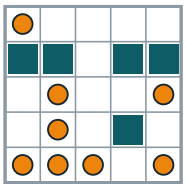
B 

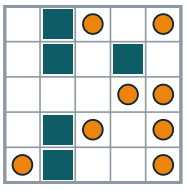
C 

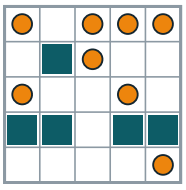
D 

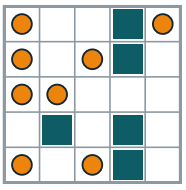
E 

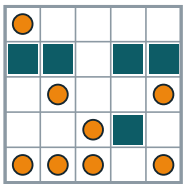
04

A 

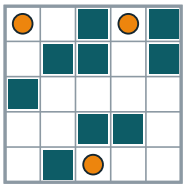
B 

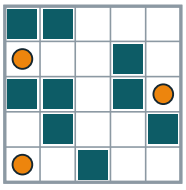
C 

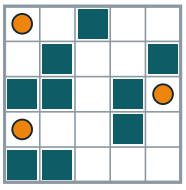
D 

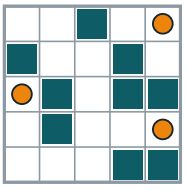
E 

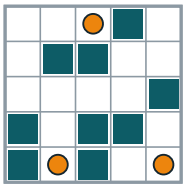
05

A 

B 

C 

D 

E 

Tuiles jumelles

5e | 2026-11-02 | Corrigé

L’anneau orange indique l’intruse. La note rouge explique pourquoi : retournée = image miroir des autres, échangée = deux cases ont changé de place.

01 — A, B, C, D, E — retournée

02 — A, B, C, D, E — échangée

03 — A, B, C, D, E — retournée

04 — A, B, C, D, E — échangée

05 — A, B, C, D, E — retournée