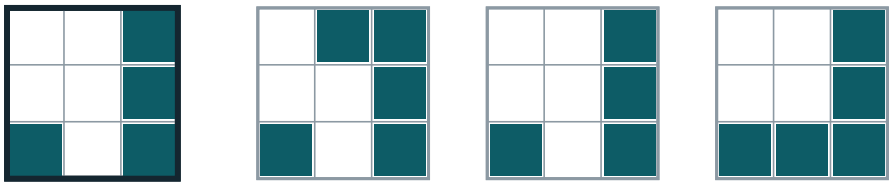
Tessere gemelle

Scuola dell’infanzia | 2026-11-02 | Scheda

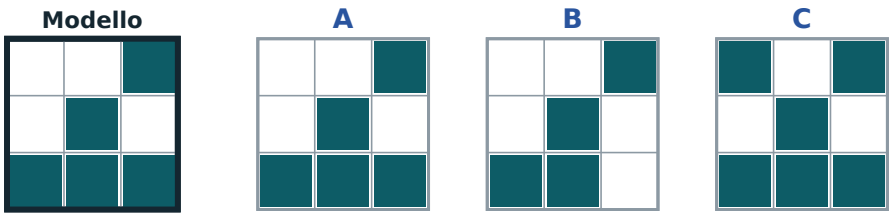
Un adulto può leggere la consegna ad alta voce. Guarda la tessera modello nella cornice. Una delle tessere vicine è proprio uguale. Indica ogni quadretto con il dito mentre confronti.

Cerchia la lettera della tessera identica al modello. In ciascuna delle altre c’è un quadretto diverso.

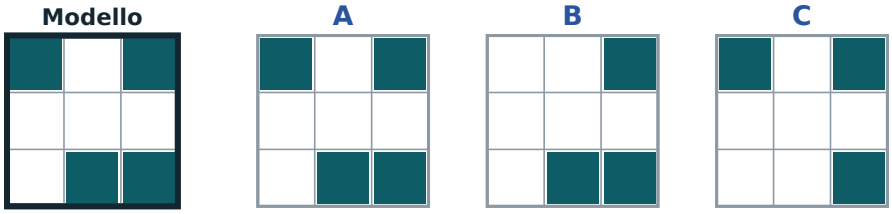
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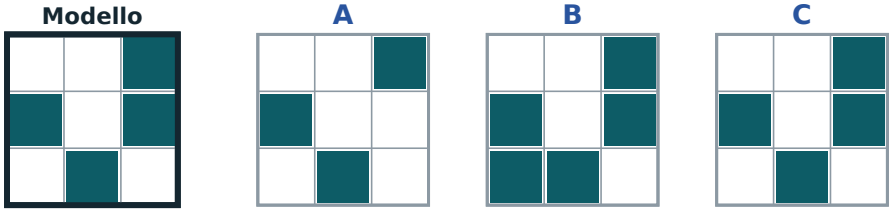
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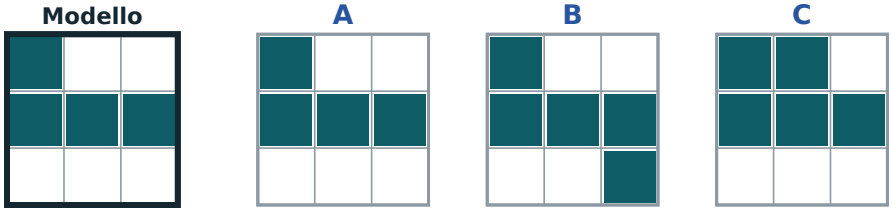
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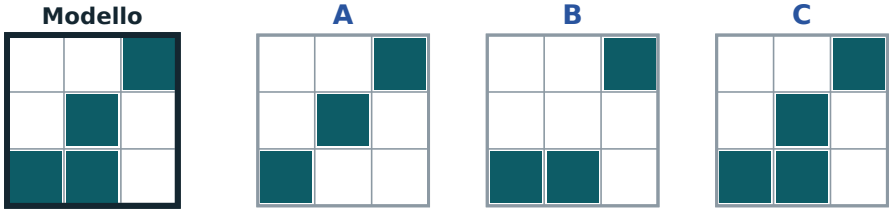
04



05



06

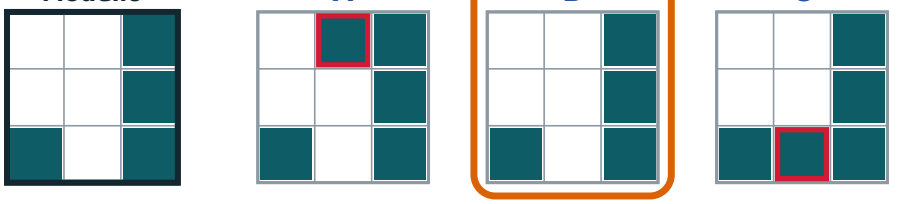


Tessere gemelle

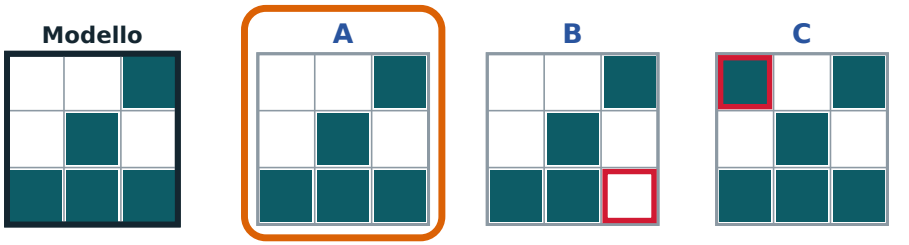
Scuola dell’infanzia | 2026-11-02 | Soluzioni

Gli anelli arancioni indicano le risposte. Le cornici rosse segnano i quadretti che rendono ogni tessera sbagliata diversa dal modello.

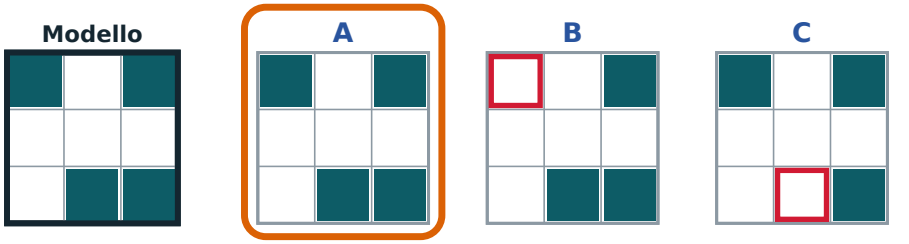
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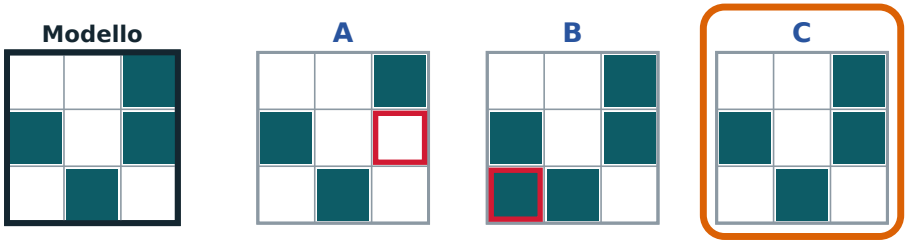
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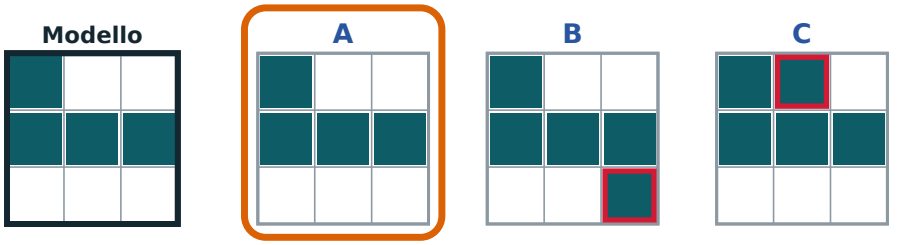
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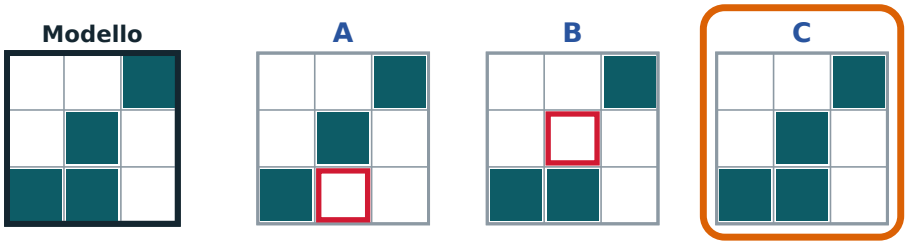
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05



06



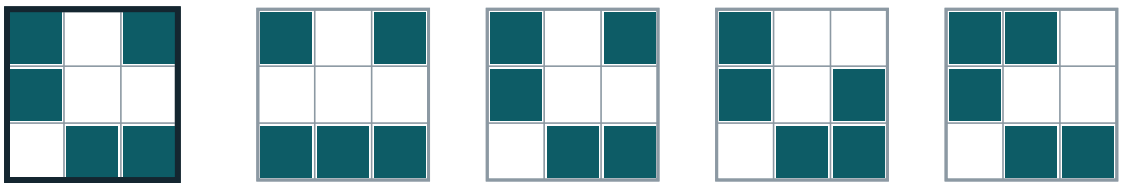
Tessere gemelle

1ª primaria | 2026-11-02 | Scheda

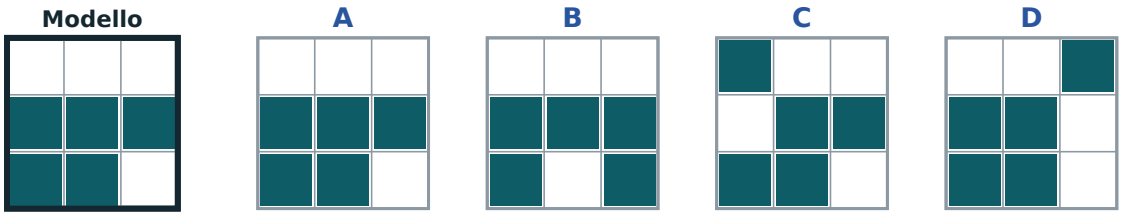
Ogni tessera è una piccola griglia di quadretti. Un quadretto può essere vuoto, scuro o avere un pallino arancione. Confronta un quadretto alla volta e trova la tessera davvero identica. Ogni esercizio ha una sola risposta giusta.

Cerchia la gemella esatta del modello. Nelle altre, un quadretto scuro è scivolato nella casella accanto.

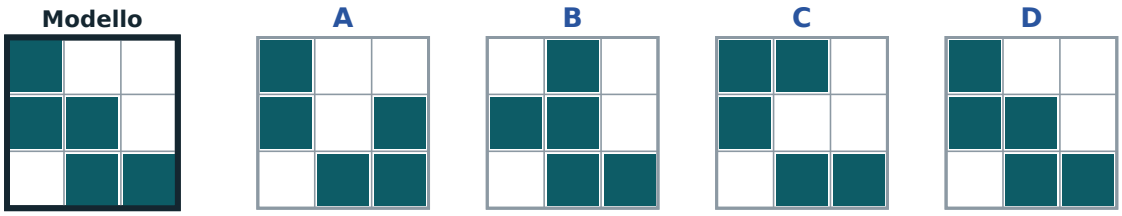
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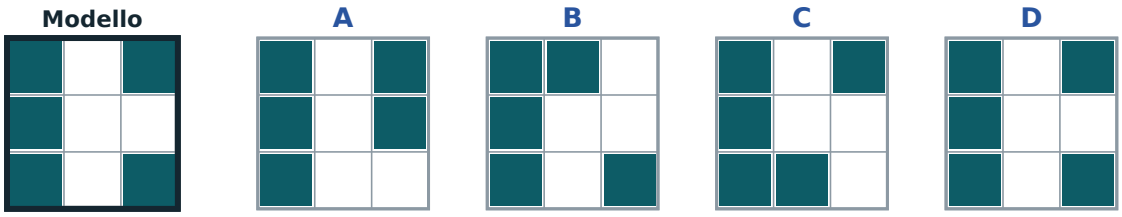
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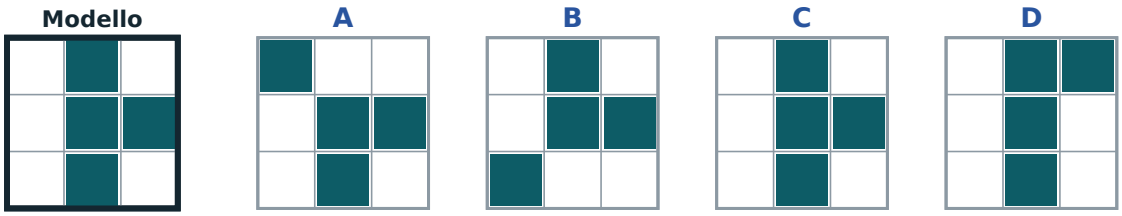
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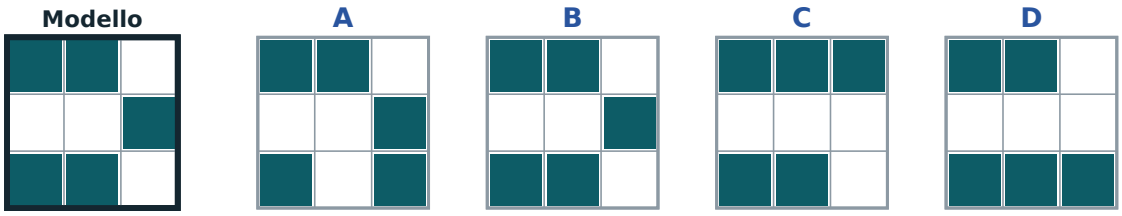
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05



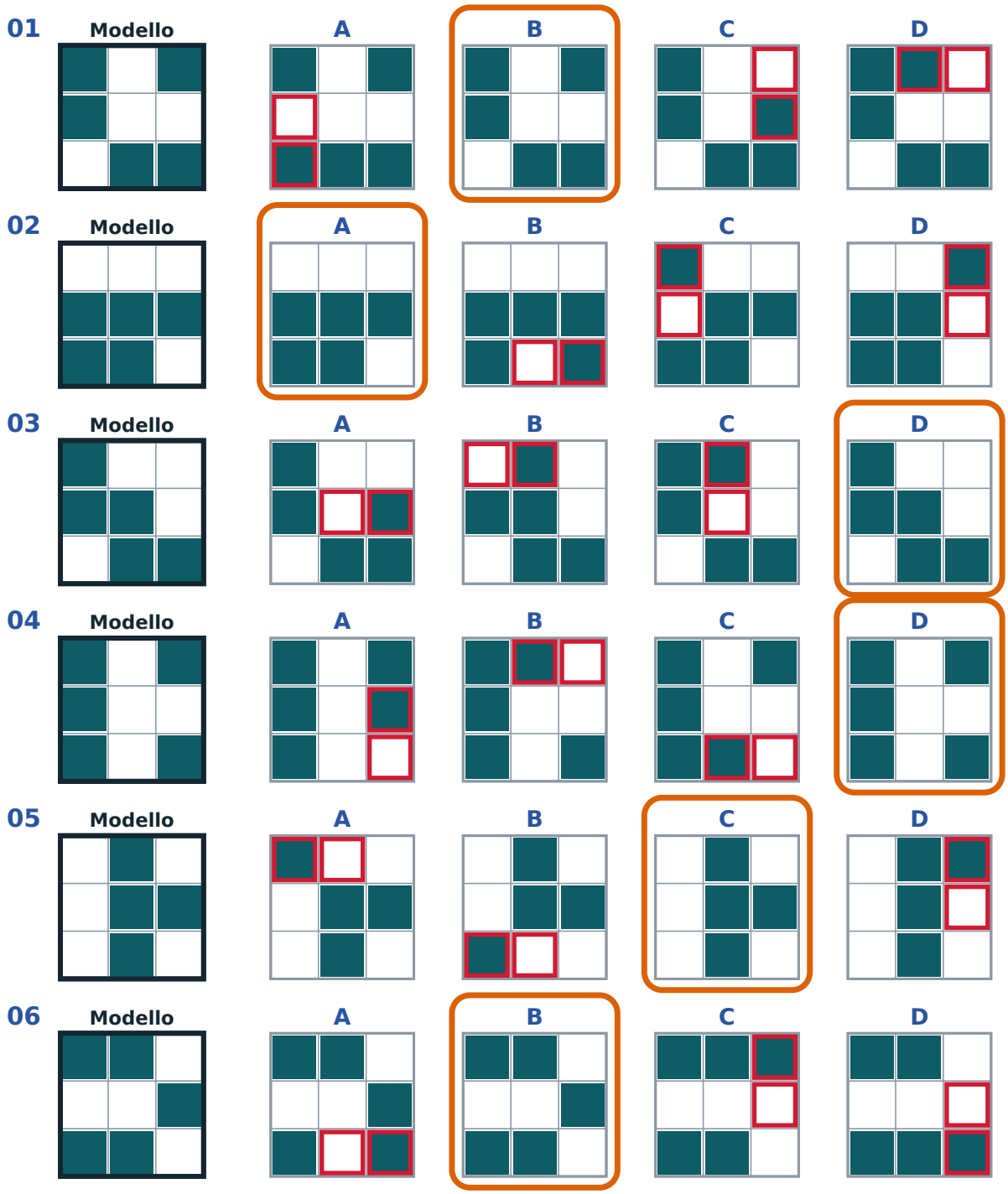
06



Tessere gemelle

1ª primaria | 2026-11-02 | Soluzioni

Gli anelli arancioni indicano le risposte. Le cornici rosse segnano i quadretti che rendono ogni tessera sbagliata diversa dal modello.



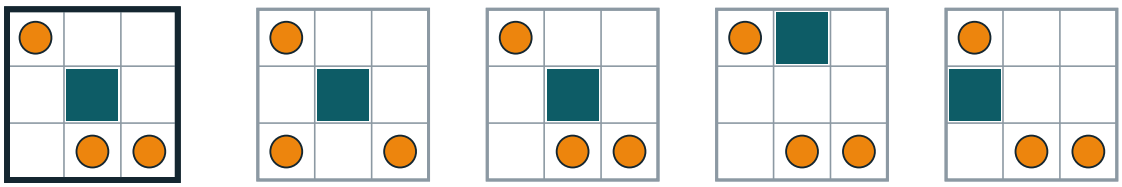
Tessere gemelle

2ª primaria | 2026-11-02 | Scheda

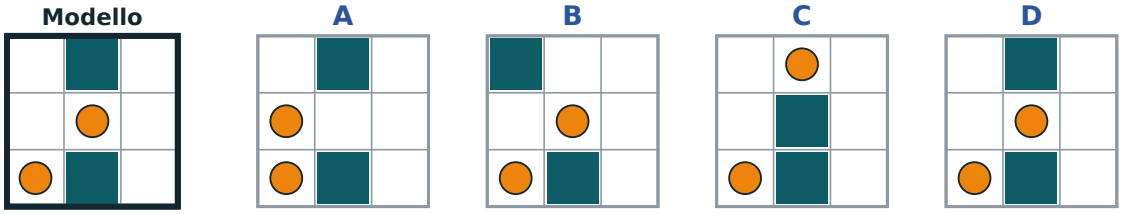
Ogni tessera è una piccola griglia di quadretti. Un quadretto può essere vuoto, scuro o avere un pallino arancione. Confronta un quadretto alla volta e trova la tessera davvero identica. Ogni esercizio ha una sola risposta giusta.

I quadretti possono essere vuoti, scuri o con il pallino. Cerchia la tessera uguale al modello in tutti i quadretti.

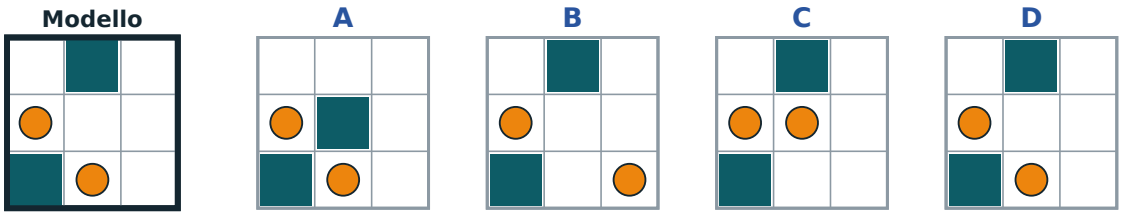
01



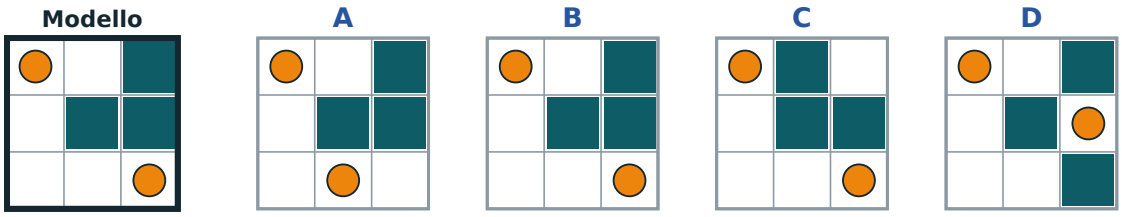
02



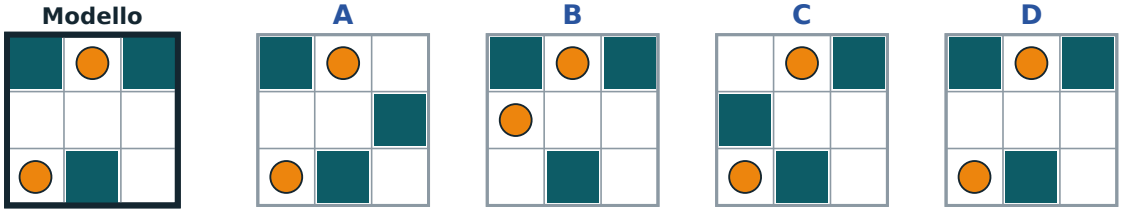
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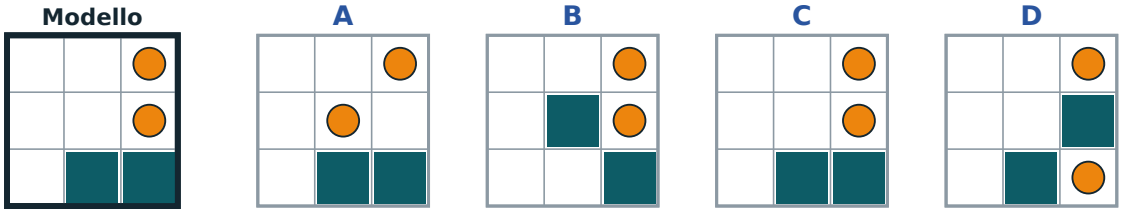
04



05



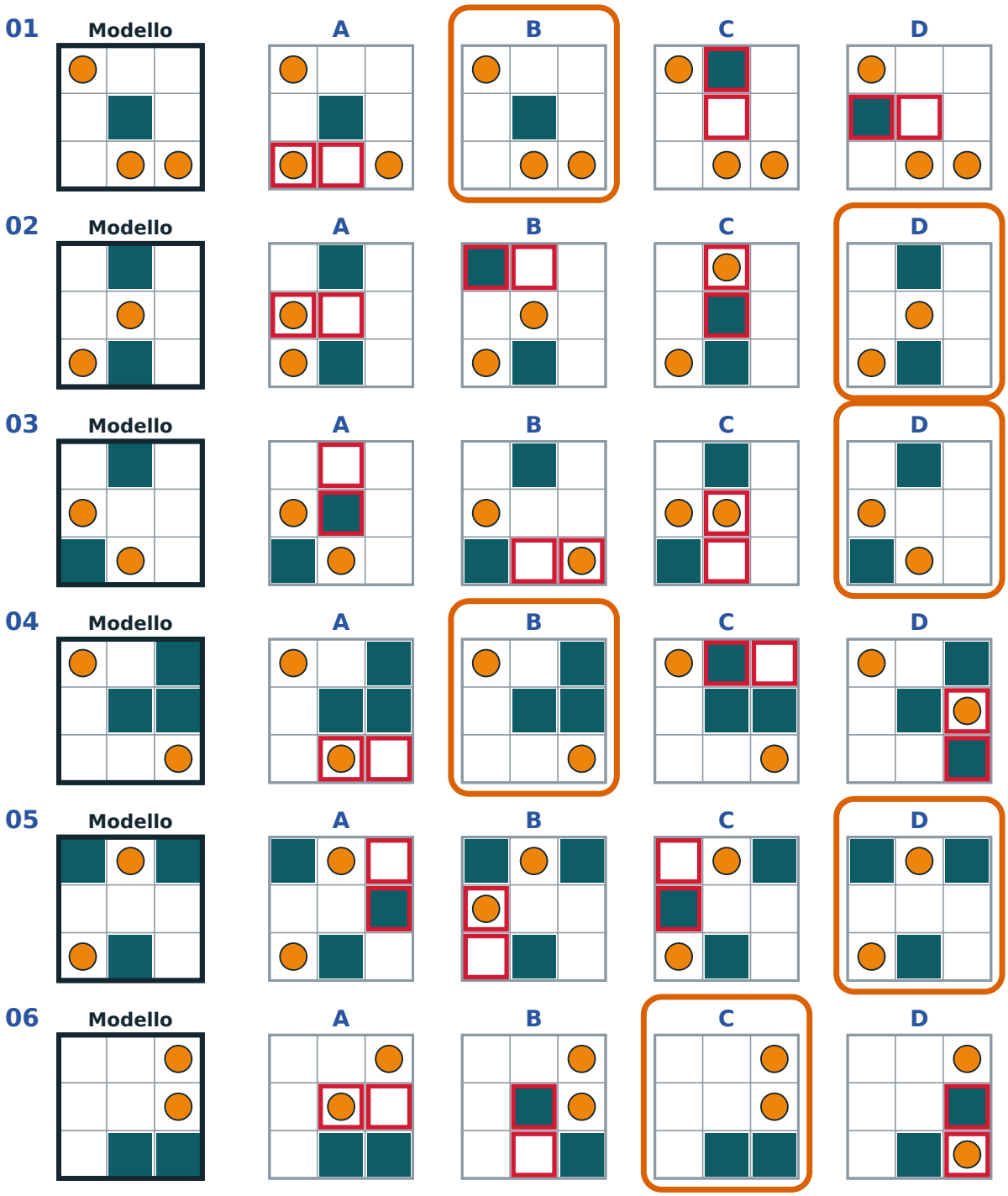
06



Tessere gemelle

2ª primaria | 2026-11-02 | Soluzioni

Gli anelli arancioni indicano le risposte. Le cornici rosse segnano i quadretti che rendono ogni tessera sbagliata diversa dal modello.



Tessere gemelle

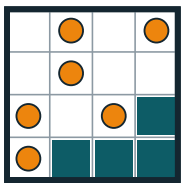
3ª primaria | 2026-11-02 | Scheda

Ogni tessera è una piccola griglia di quadretti. Un quadretto può essere vuoto, scuro o avere un pallino arancione. Confronta un quadretto alla volta e trova la tessera davvero identica. Ogni esercizio ha una sola risposta giusta.

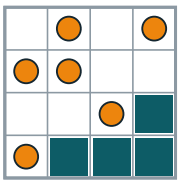
Controlla il modello riga per riga. Solo una tessera coincide quadretto per quadretto; nelle altre, due quadretti vicini si sono scambiati di posto.

01

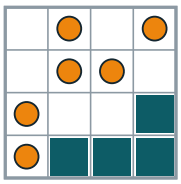
Modello



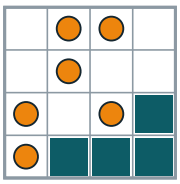
A



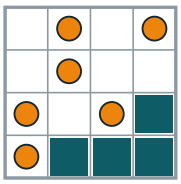
B



C

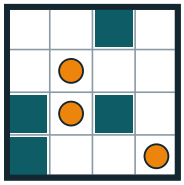


D

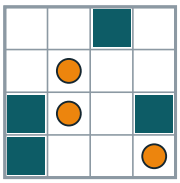


02

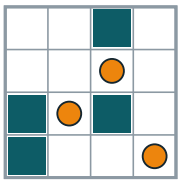
Modello



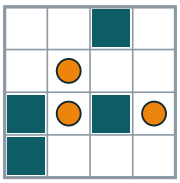
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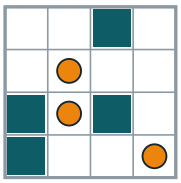
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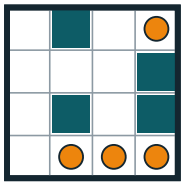


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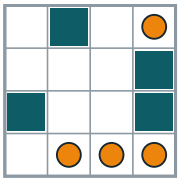


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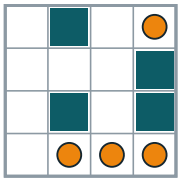
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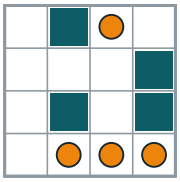
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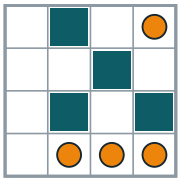
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C

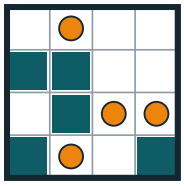


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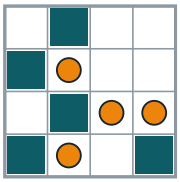


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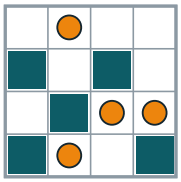
Modello



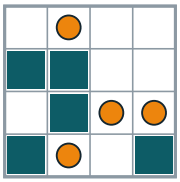
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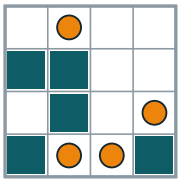
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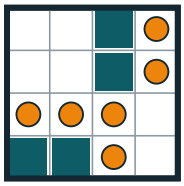


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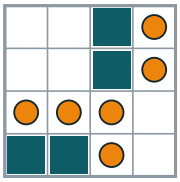


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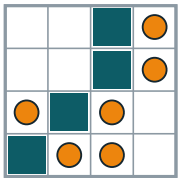
Modello



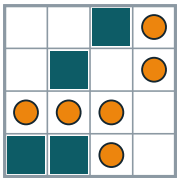
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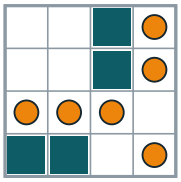
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C

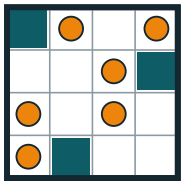


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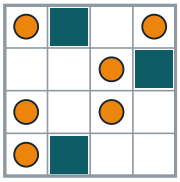


06

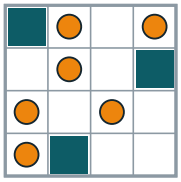
Modello



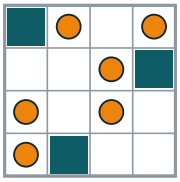
A



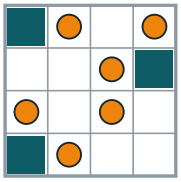
B



C



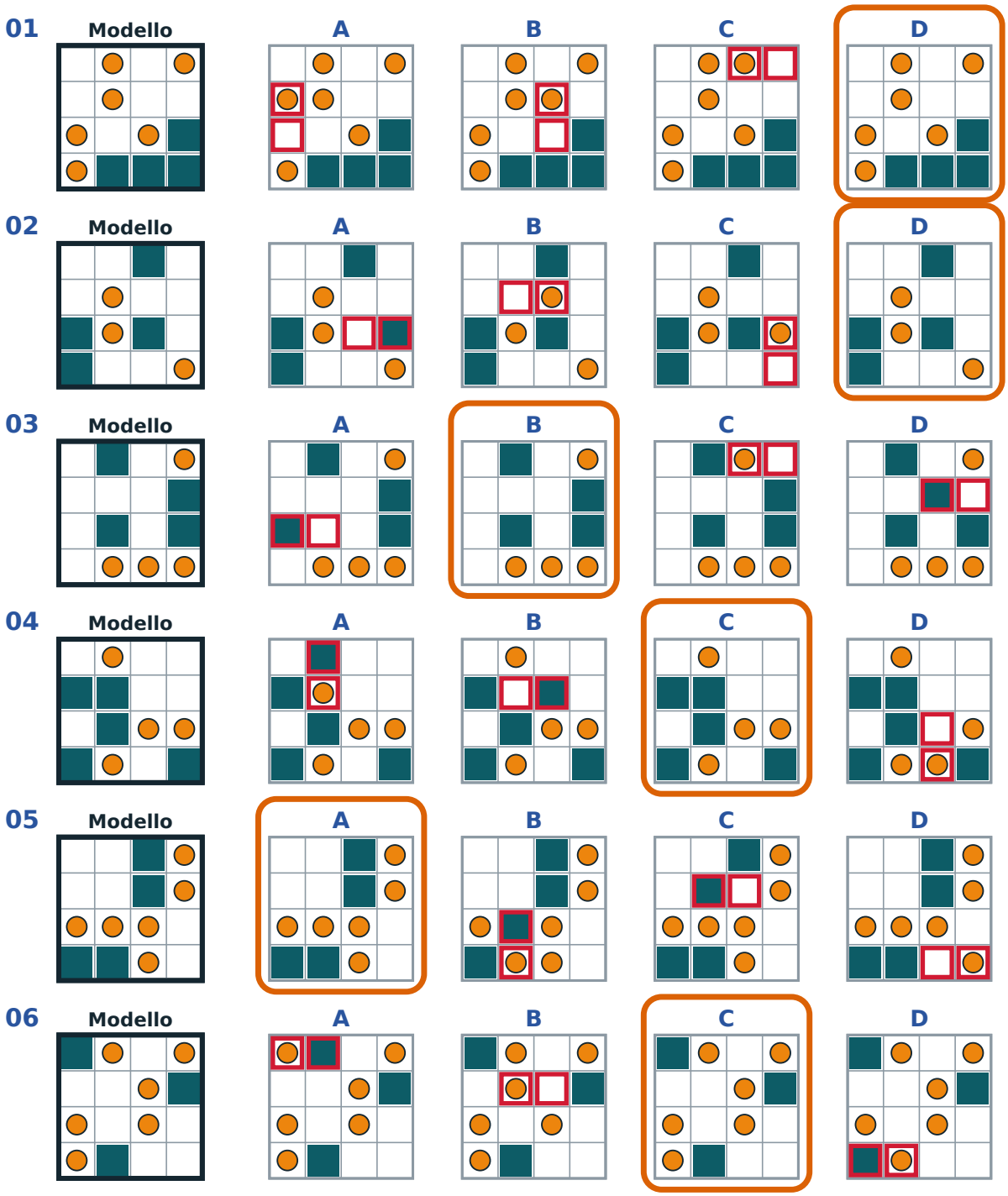
D



Tessere gemelle

3ª primaria | 2026-11-02 | Soluzioni

Gli anelli arancioni indicano le risposte. Le cornici rosse segnano i quadretti che rendono ogni tessera sbagliata diversa dal modello.



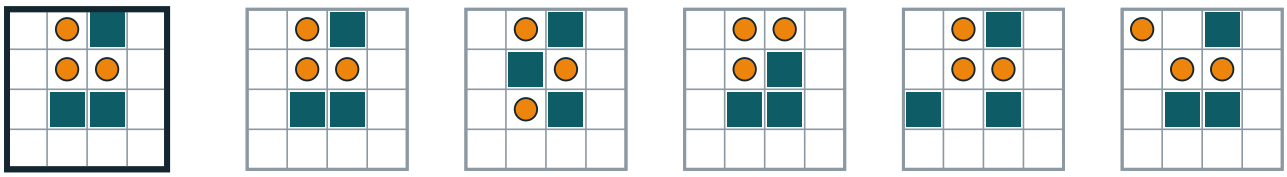
Tessere gemelle

4ª primaria | 2026-11-02 | Scheda

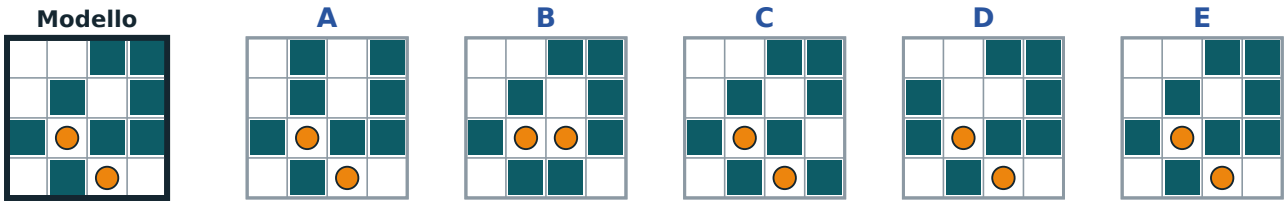
Ogni tessera è una piccola griglia di quadretti. Un quadretto può essere vuoto, scuro o avere un pallino arancione. Confronta un quadretto alla volta e trova la tessera davvero identica. Ogni esercizio ha una sola risposta giusta.

Ora le scelte sono cinque. Copri tutto tranne una riga con una striscia di carta, confronta e fai scendere la striscia. Cerchia la gemella esatta.

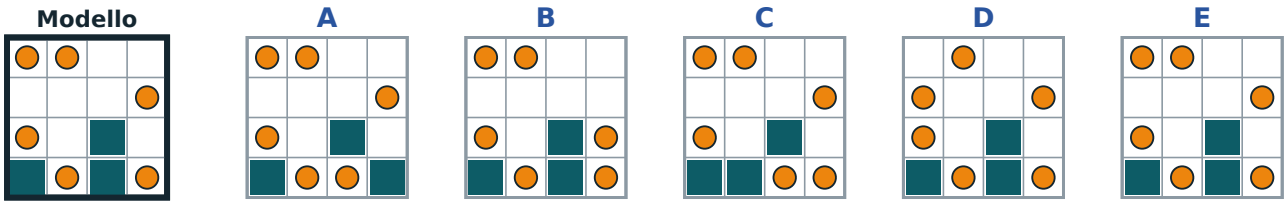
01



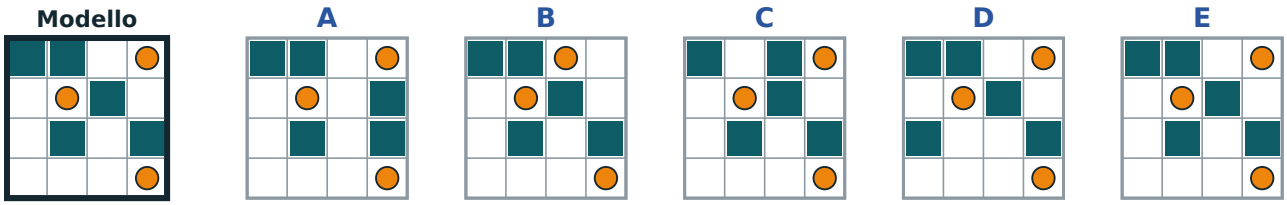
02



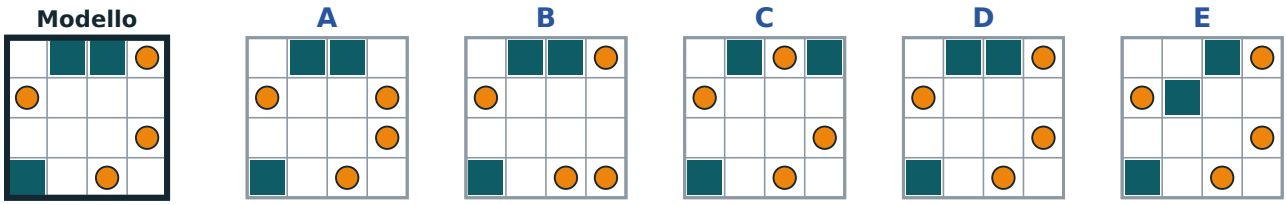
03



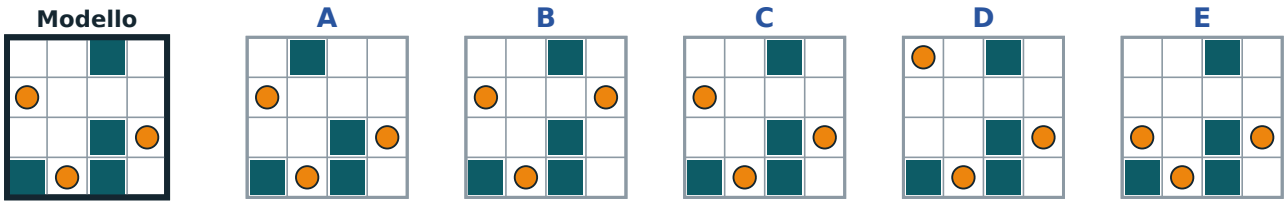
04



05



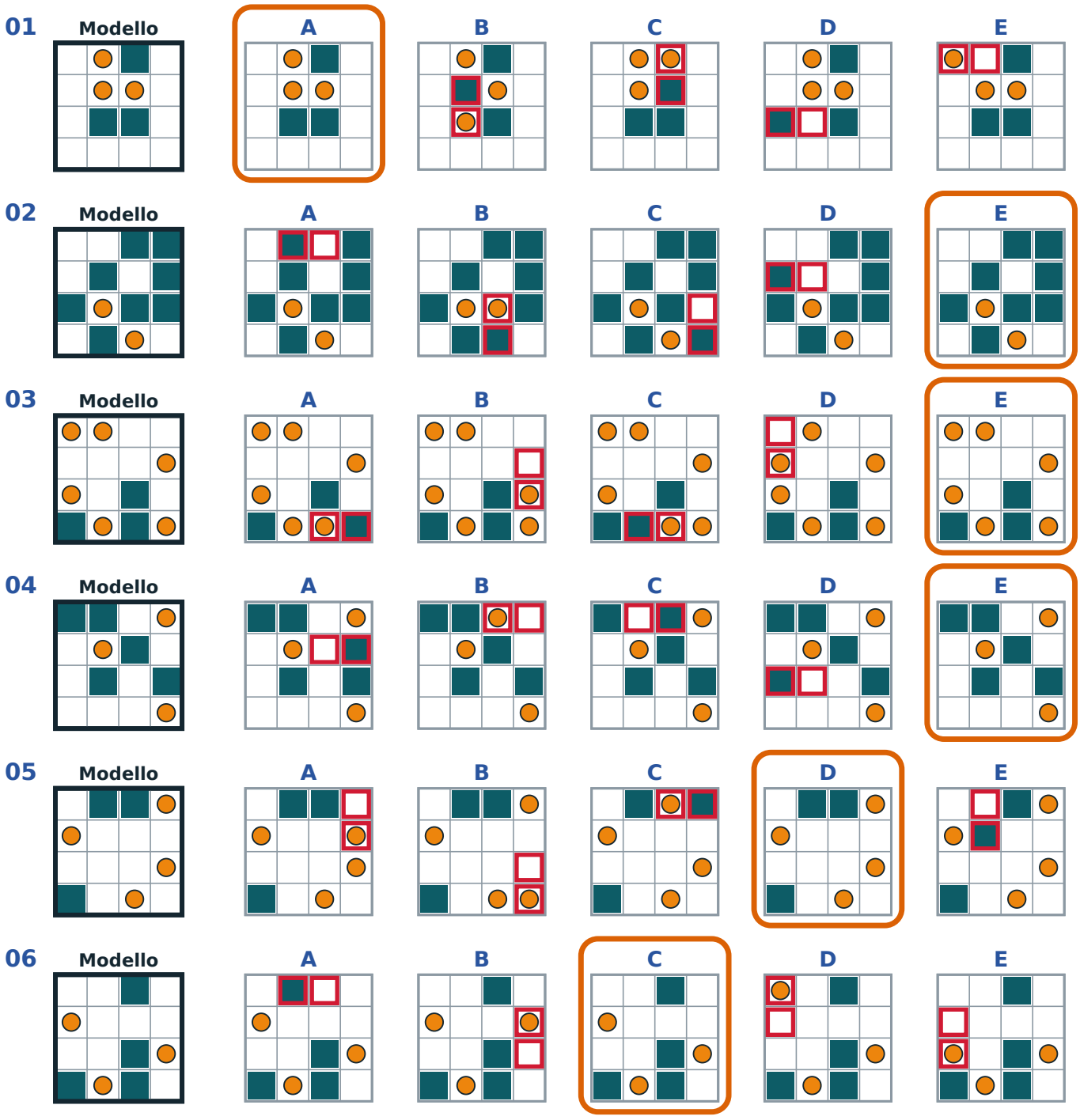
06



Tessere gemelle

4ª primaria | 2026-11-02 | Soluzioni

Gli anelli arancioni indicano le risposte. Le cornici rosse segnano i quadretti che rendono ogni tessera sbagliata diversa dal modello.



Tessere gemelle

5ª primaria | 2026-11-02 | Scheda

Ogni tessera è una piccola griglia di quadretti. Un quadretto può essere vuoto, scuro o avere un pallino arancione. Confronta un quadretto alla volta e trova la tessera davvero identica. Ogni esercizio ha una sola risposta giusta.

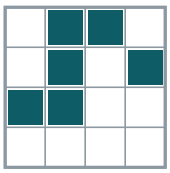
La gemella è stata ruotata in senso orario, ma mai capovolta. Cerchiala e scrivi la rotazione: 90°, 180° o 270°.

01

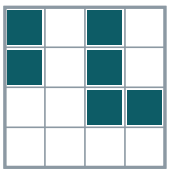
Modello



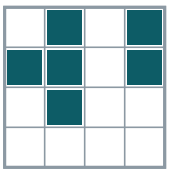
A



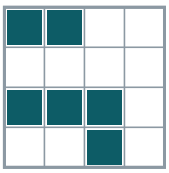
B



C



D



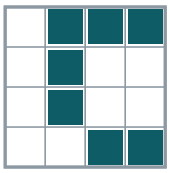
Rotazione: _____

02

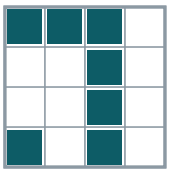
Modello



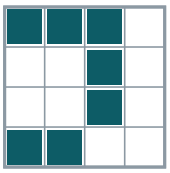
A



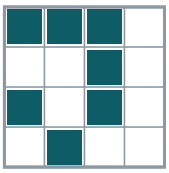
B



C



D



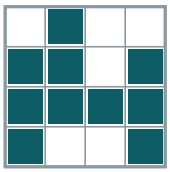
Rotazione: _____

03

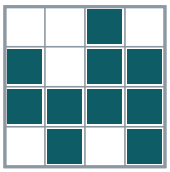
Modello



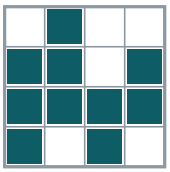
A



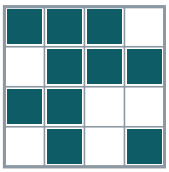
B



C



D



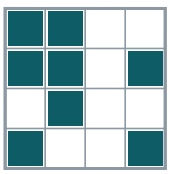
Rotazione: _____

04

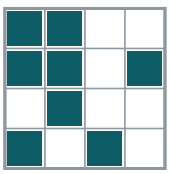
Modello



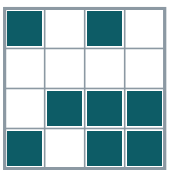
A



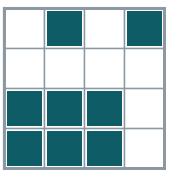
B



C



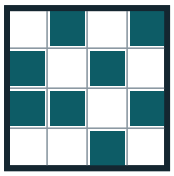
D



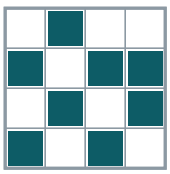
Rotazione: _____

05

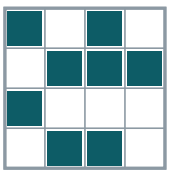
Modello



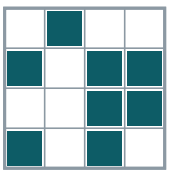
A



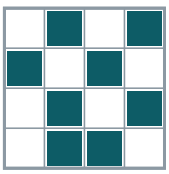
B



C



D



Rotazione: _____

Tessere gemelle

5ª primaria | 2026-11-02 | Soluzioni

Gli anelli arancioni indicano le gemelle; la rotazione in senso orario è scritta sotto il modello. Le note rosse spiegano perché le altre sono scartate: capovolta = immagine allo specchio, scambiata = due quadretti si sono scambiati di posto.

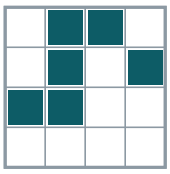
01

Modello



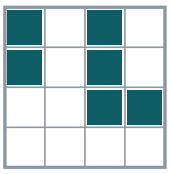
Rotazione: **180°**

A



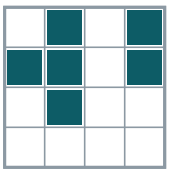
scambiata

B



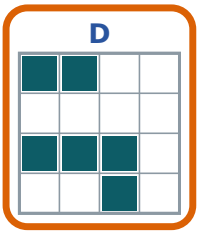
capovolta

C



scambiata

D



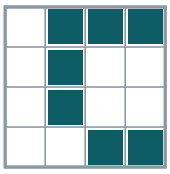
02

Modello



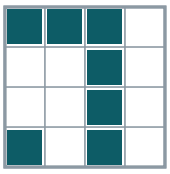
Rotazione: **90°**

A



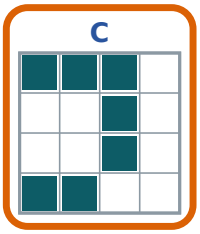
capovolta

B

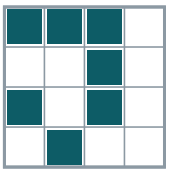


scambiata

C



D



scambiata

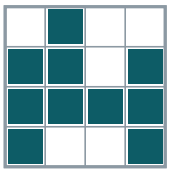
03

Modello



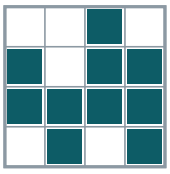
Rotazione: **180°**

A



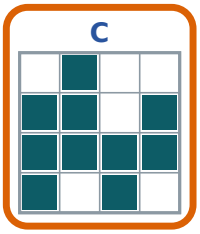
scambiata

B

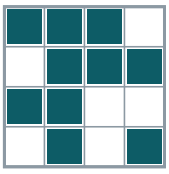


capovolta

C



D



scambiata

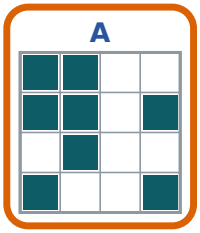
04

Modello

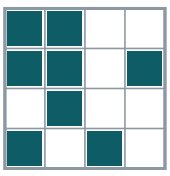


Rotazione: **90°**

A

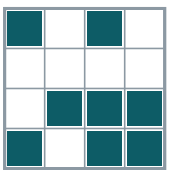


B



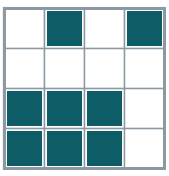
scambiata

C



capovolta

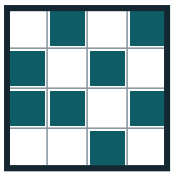
D



scambiata

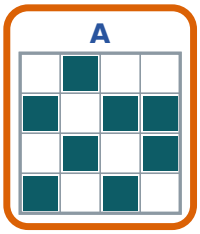
05

Modello

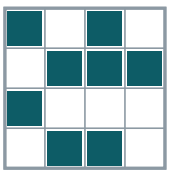


Rotazione: **180°**

A

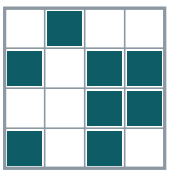


B



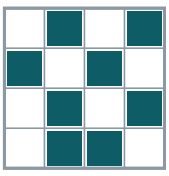
scambiata

C



scambiata

D



capovolta

Tessere gemelle

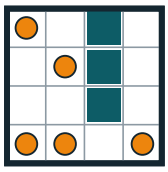
1ª media | 2026-11-02 | Scheda

Ogni tessera è una piccola griglia di quadretti. Un quadretto può essere vuoto, scuro o avere un pallino arancione. Confronta un quadretto alla volta e trova la tessera davvero identica. Ogni esercizio ha una sola risposta giusta.

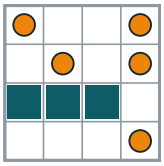
Stesso compito, ora con i pallini. Attenzione: alcune tessere sono immagini allo specchio, cioè capovolte, e non valgono. Cerchia la gemella e scrivi la rotazione in senso orario.

01

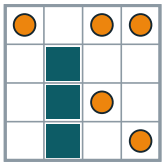
Modello



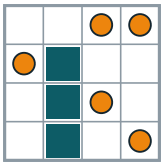
A



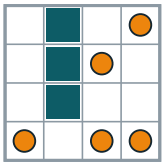
B



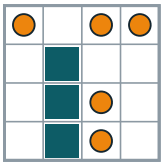
C



D



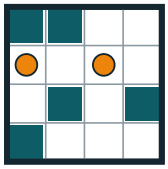
E



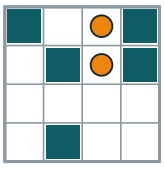
Rotazione: _____

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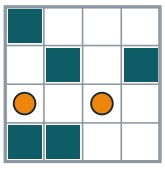
Modello



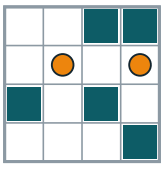
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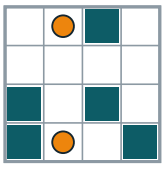
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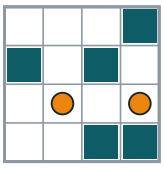
C



D



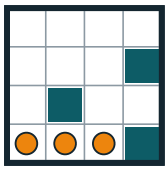
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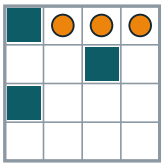
Rotazione: _____

03

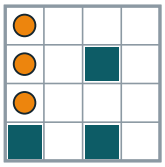
Modello



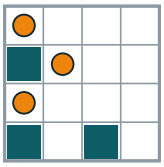
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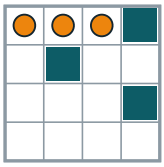
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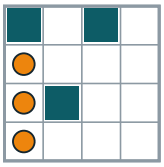
C



D



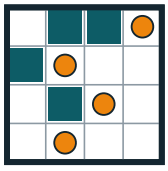
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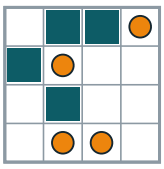
Rotazione: _____

04

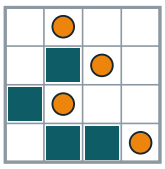
Modello



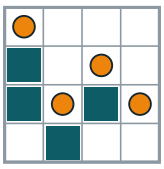
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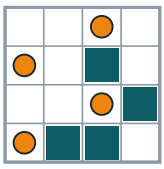
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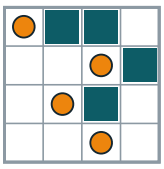
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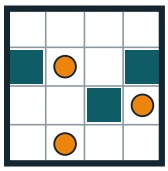
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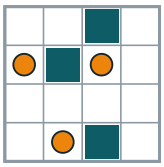
Rotazione: _____

05

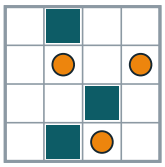
Modello



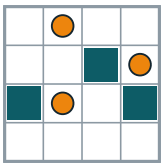
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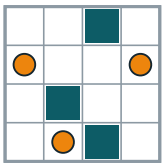
B



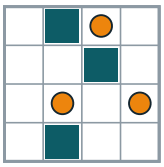
C



D



E



Rotazione: _____

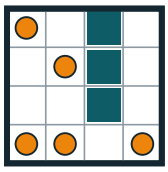
Tessere gemelle

1ª media | 2026-11-02 | Soluzioni

Gli anelli arancioni indicano le gemelle; la rotazione in senso orario è scritta sotto il modello. Le note rosse spiegano perché le altre sono scartate: capovolta = immagine allo specchio, scambiata = due quadretti si sono scambiati di posto.

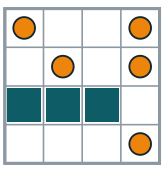
01

Modello



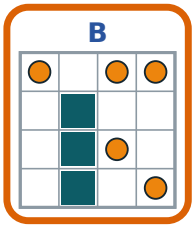
Rotazione: 180°

A

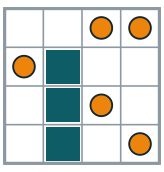


capovolta

B

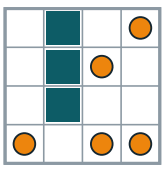


C



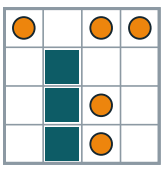
scambiata

D



capovolta

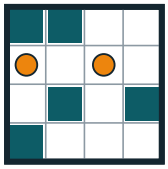
E



scambiata

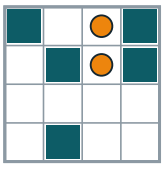
02

Modello



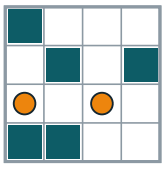
Rotazione: 180°

A



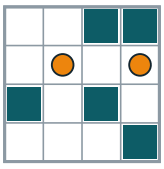
scambiata

B



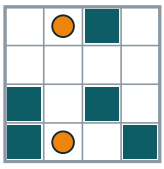
capovolta

C



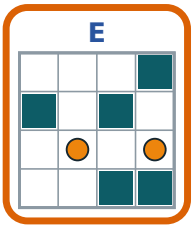
capovolta

D



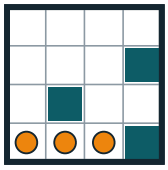
scambiata

E



03

Modello

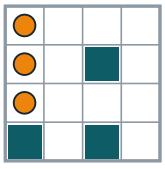


Rotazione: 180°

A

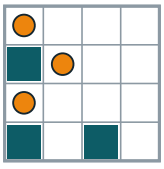


B



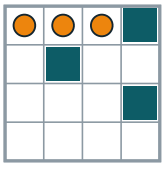
scambiata

C



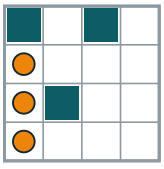
scambiata

D



capovolta

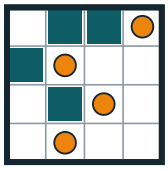
E



capovolta

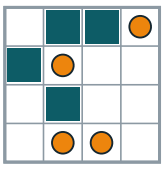
04

Modello



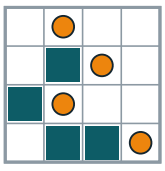
Rotazione: 270°

A



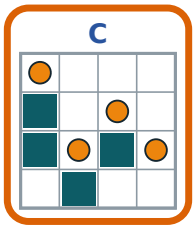
scambiata

B

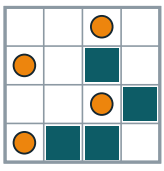


capovolta

C

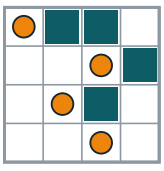


D



scambiata

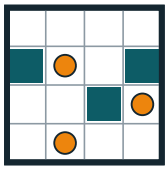
E



capovolta

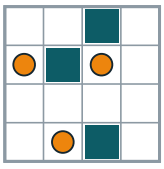
05

Modello



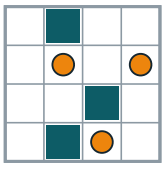
Rotazione: 270°

A



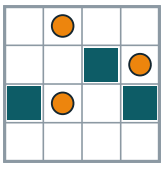
scambiata

B



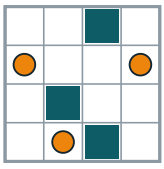
capovolta

C



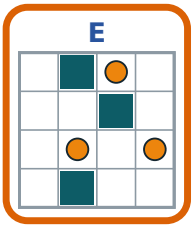
capovolta

D



scambiata

E



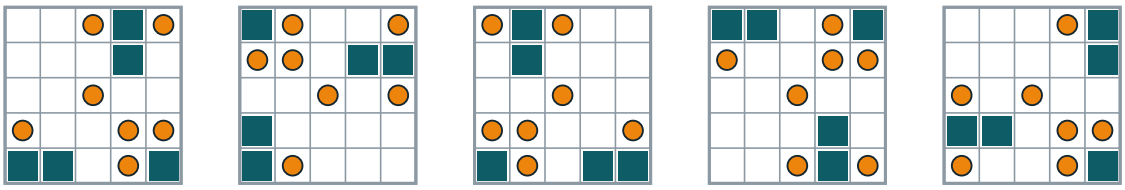
Tessere gemelle

2ª media | 2026-11-02 | Scheda

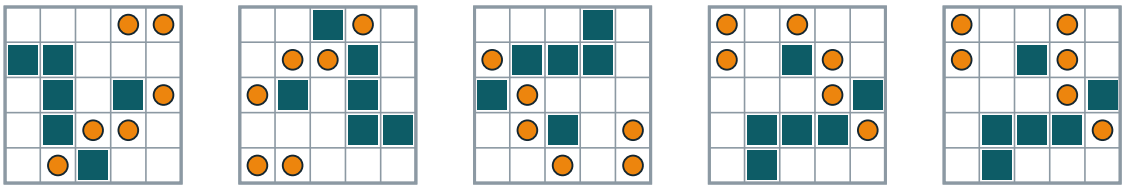
Ogni tessera è una piccola griglia di quadretti. Un quadretto può essere vuoto, scuro o avere un pallino arancione. Confronta un quadretto alla volta e trova la tessera davvero identica. Ogni esercizio ha una sola risposta giusta.

Quattro tessere sono la stessa tessera ruotata in modi diversi. Una è l'intrusa: è stata capovolta oppure ha due quadretti scambiati. Cerchiala.

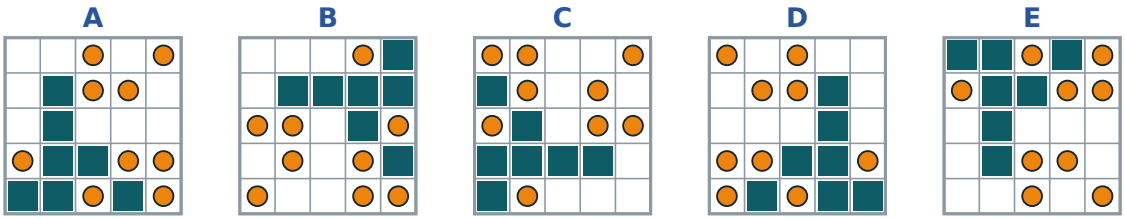
01



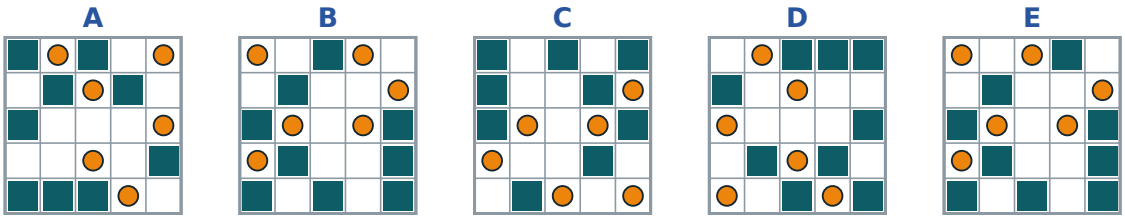
02



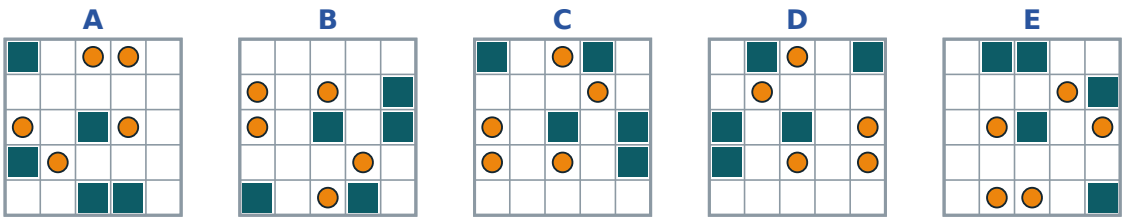
03



04



05

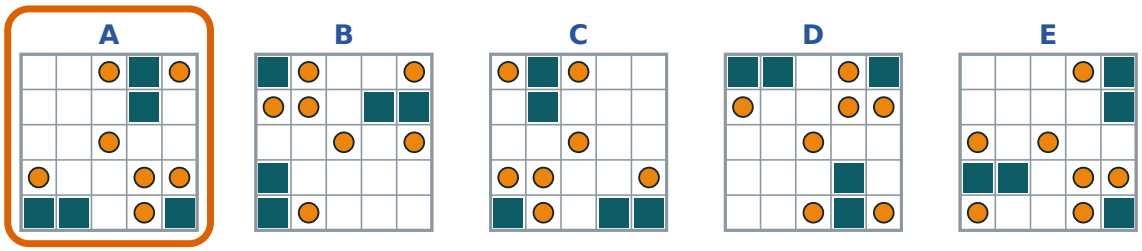


Tessere gemelle

2ª media | 2026-11-02 | Soluzioni

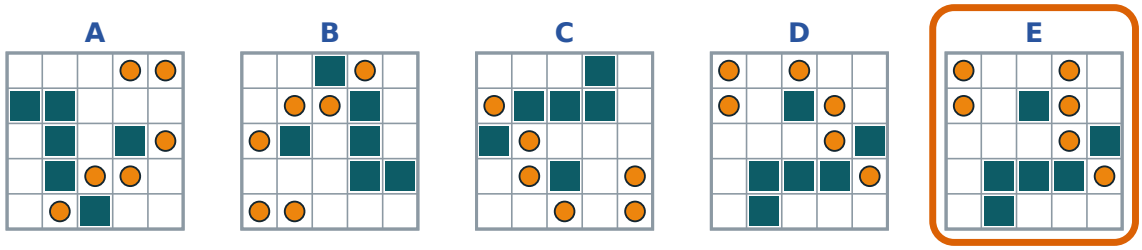
L’anello arancione indica l’intrusa. La nota rossa spiega perché: capovolta = immagine allo specchio delle altre, scambiata = due quadretti si sono scambiati di posto.

01 A B C D E



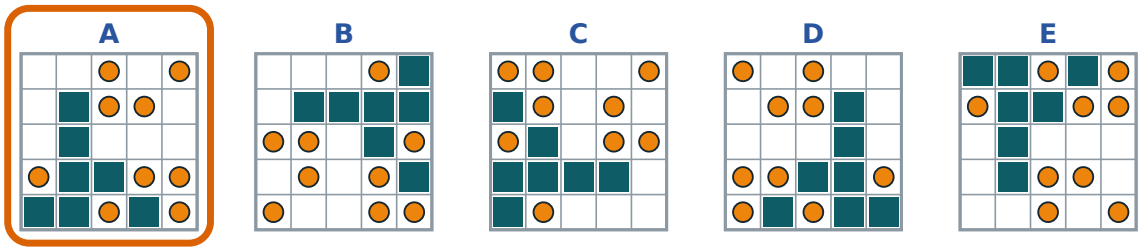
capovolta

02 A B C D E



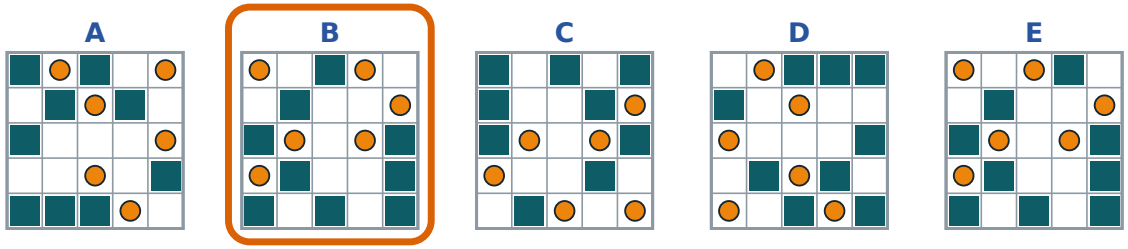
scambiata

03 A B C D E



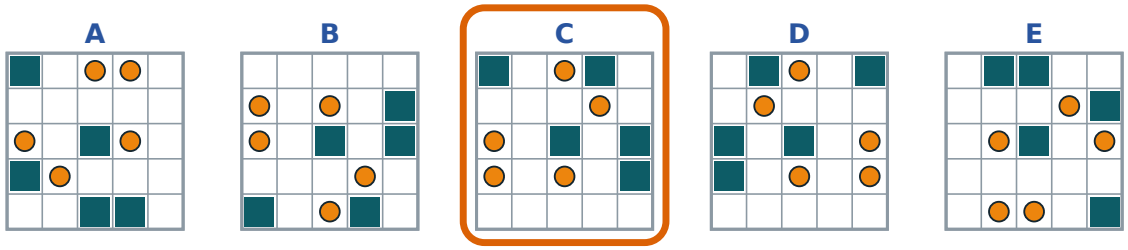
capovolta

04 A B C D E



scambiata

05 A B C D E



capovolta

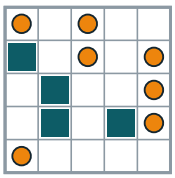
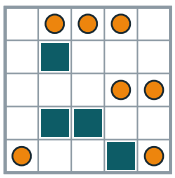
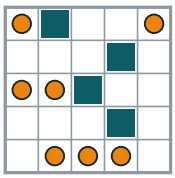
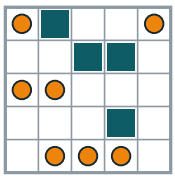
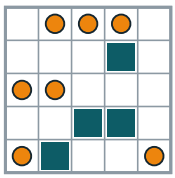
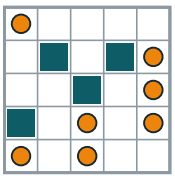
Tessere gemelle

3ª media | 2026-11-02 | Scheda

Ogni tessera è una piccola griglia di quadretti. Un quadretto può essere vuoto, scuro o avere un pallino arancione. Confronta un quadretto alla volta e trova la tessera davvero identica. Ogni esercizio ha una sola risposta giusta.

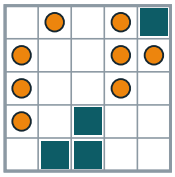
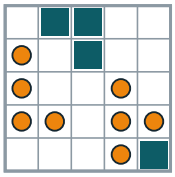
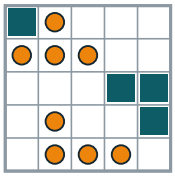
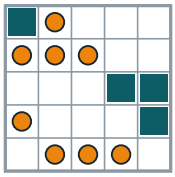
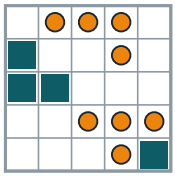
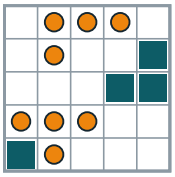
Le sei tessere formano tre coppie. In ogni coppia una tessera è l'altra ruotata, mai capovolta. Scrivi le tre coppie, per esempio A–D.

01

A  B  C  D  E  F 

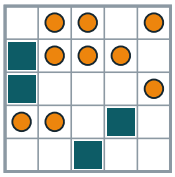
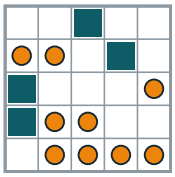
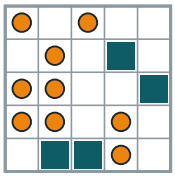
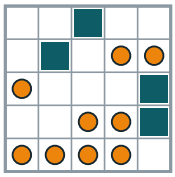
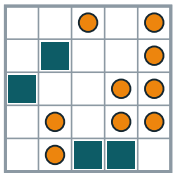
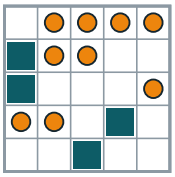
Coppie: _____ _____ _____

02

A  B  C  D  E  F 

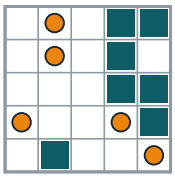
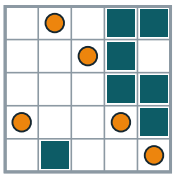
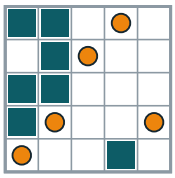
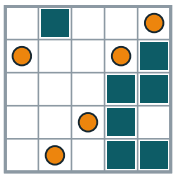
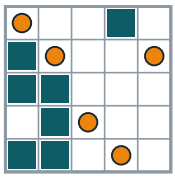
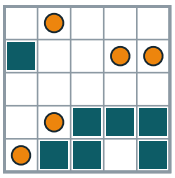
Coppie: _____ _____ _____

03

A  B  C  D  E  F 

Coppie: _____ _____ _____

04

A  B  C  D  E  F 

Coppie: _____ _____ _____

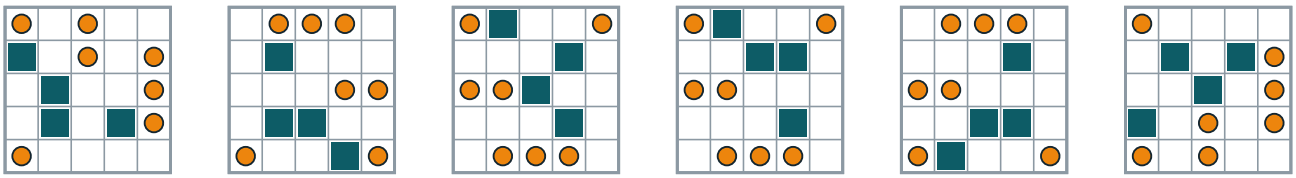
Tessere gemelle

3ª media | 2026-11-02 | Soluzioni

Le lettere arancioni indicano le tre coppie; l’ordine non conta. Le tessere di coppie diverse non si sovrappongono ruotandole: una coppia è l’immagine allo specchio di un’altra e, nella terza, due quadretti sono stati scambiati.

01

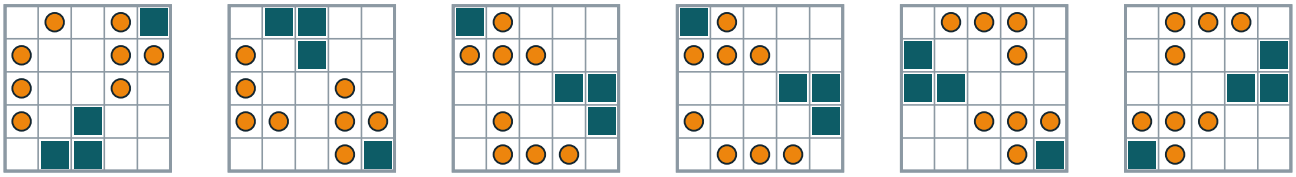
A B C D E F



Coppie: A–E B–D C–F

02

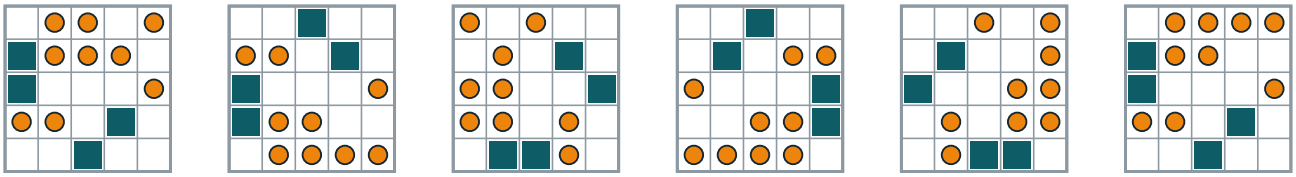
A B C D E F



Coppie: A–D B–F C–E

03

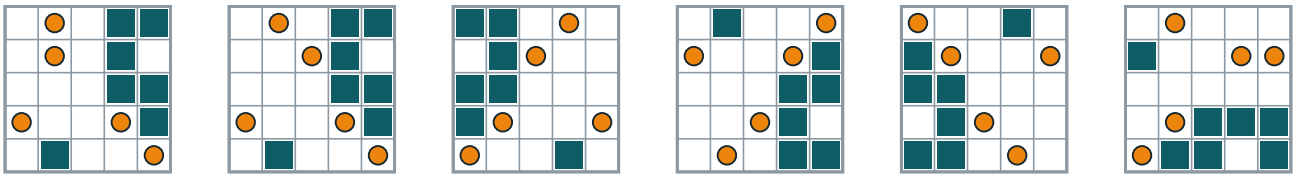
A B C D E F



Coppie: A–C B–E D–F

04

A B C D E F



Coppie: A–F B–E C–D