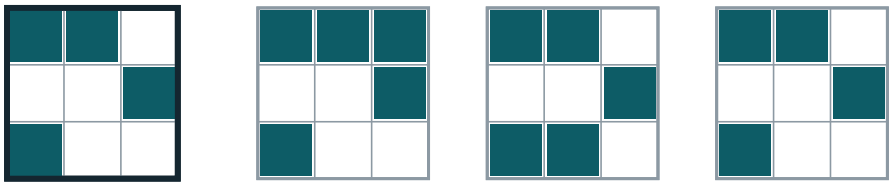
Twin Tiles

Kindergarten | 2026-11-02 | Worksheet

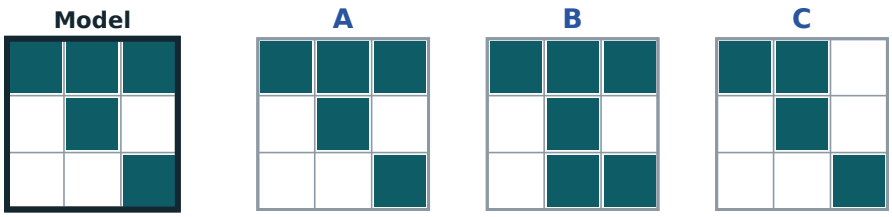
An adult can read this aloud. Look at the model tile in the box. One of the tiles next to it is exactly the same. Point to each square as you compare.

Circle the letter of the tile that looks exactly like the model. The other tiles each have one square that is different.

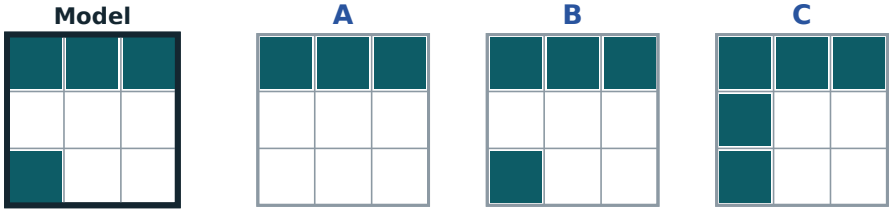
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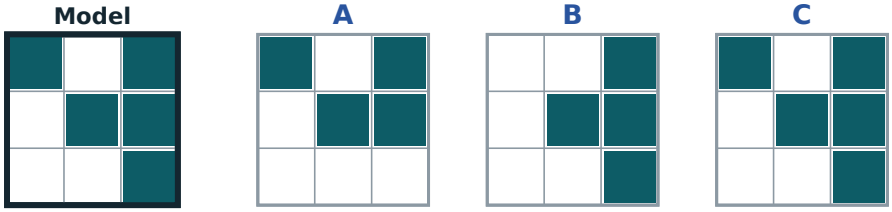
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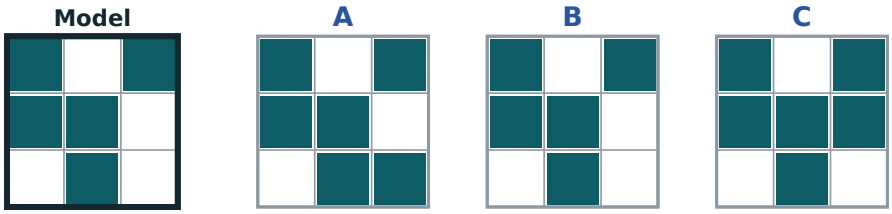
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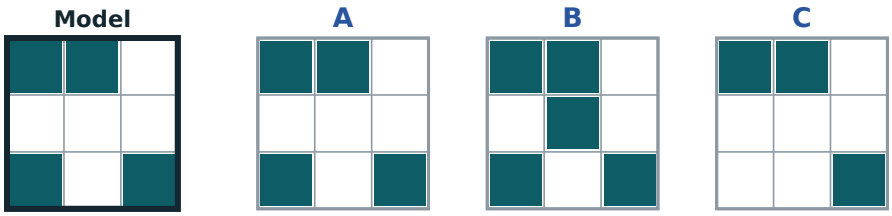
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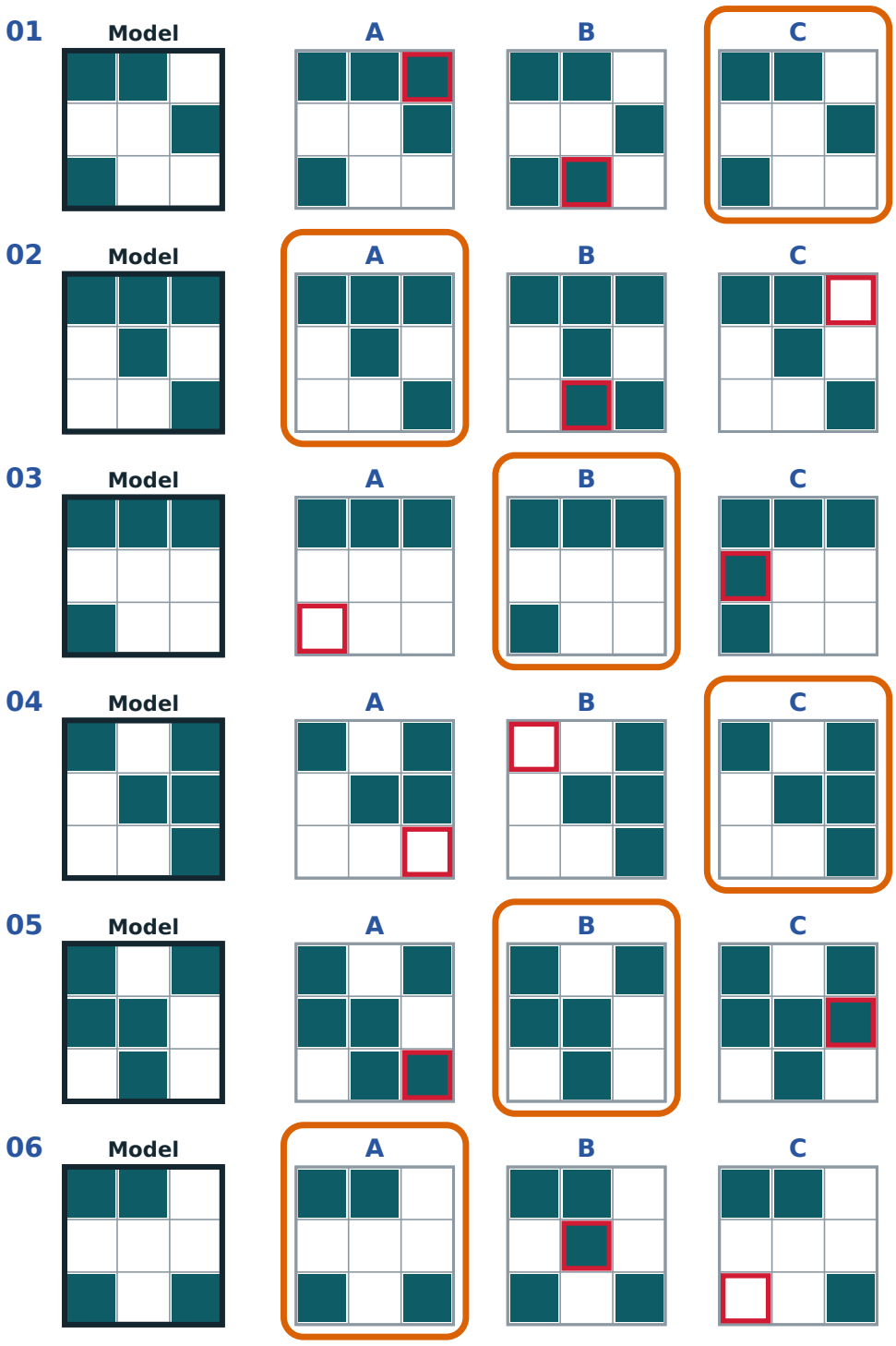
06



Twin Tiles

Kindergarten | 2026-11-02 | Answer key

Orange rings show the answers. Red outlines mark the squares that make each wrong tile different from the model.



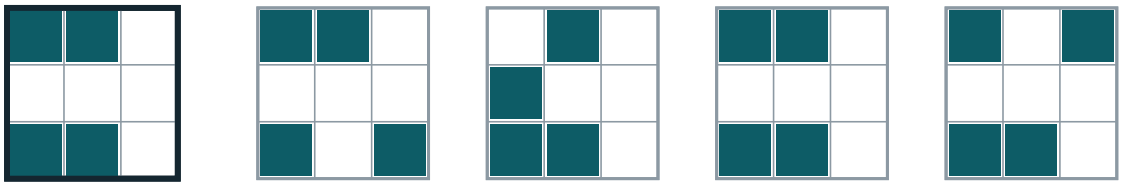
Twin Tiles

Grade 1 | 2026-11-02 | Worksheet

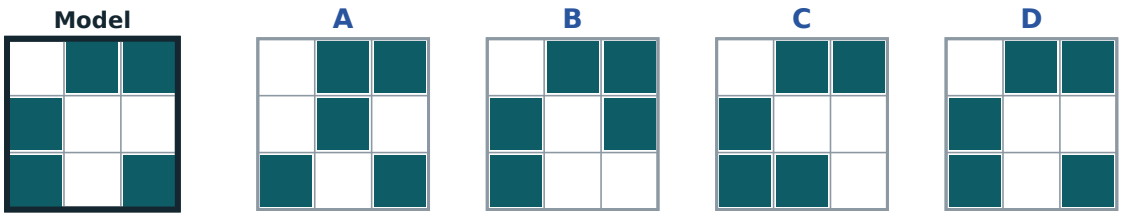
Every tile is a small grid of squares. A square can be empty, dark, or hold an orange dot. Compare one square at a time and find the tile that really matches. Each puzzle has exactly one answer.

Circle the exact twin of the model. In each of the other tiles, one dark square has slid to the next box.

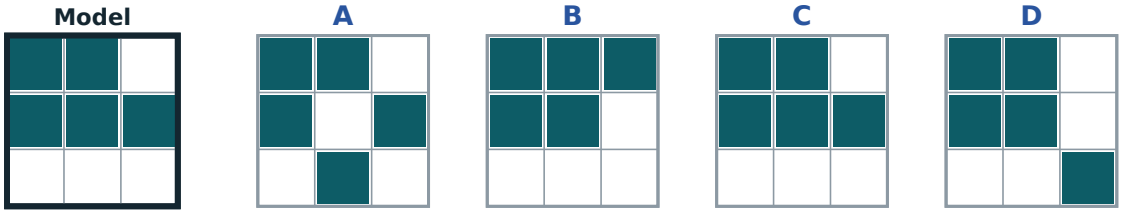
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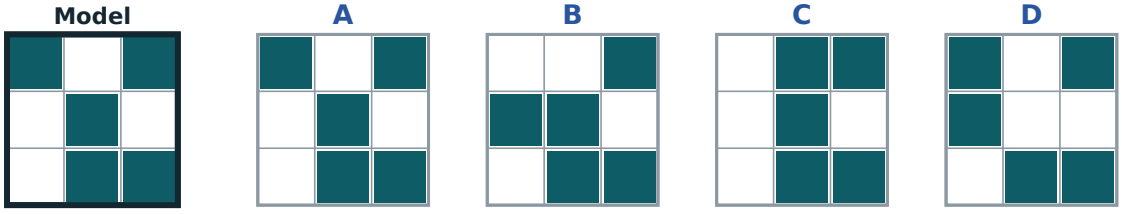
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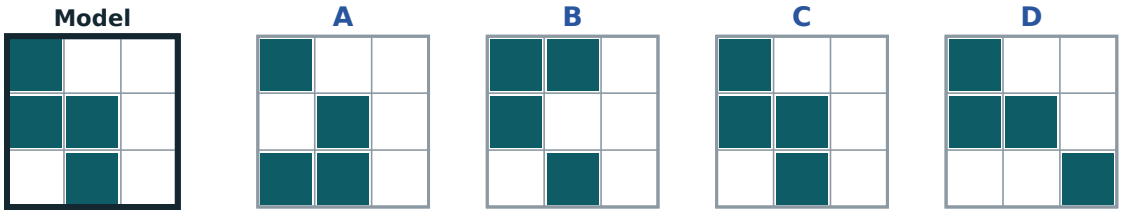
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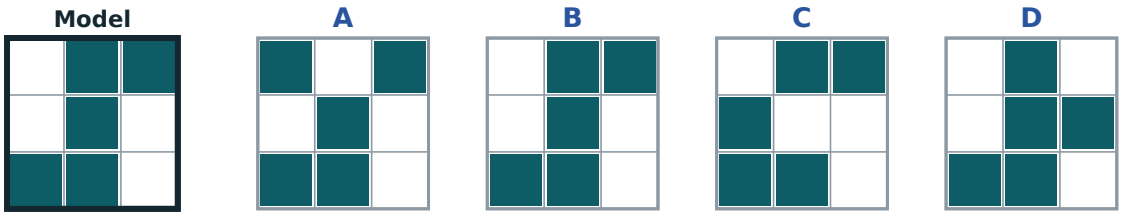
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05



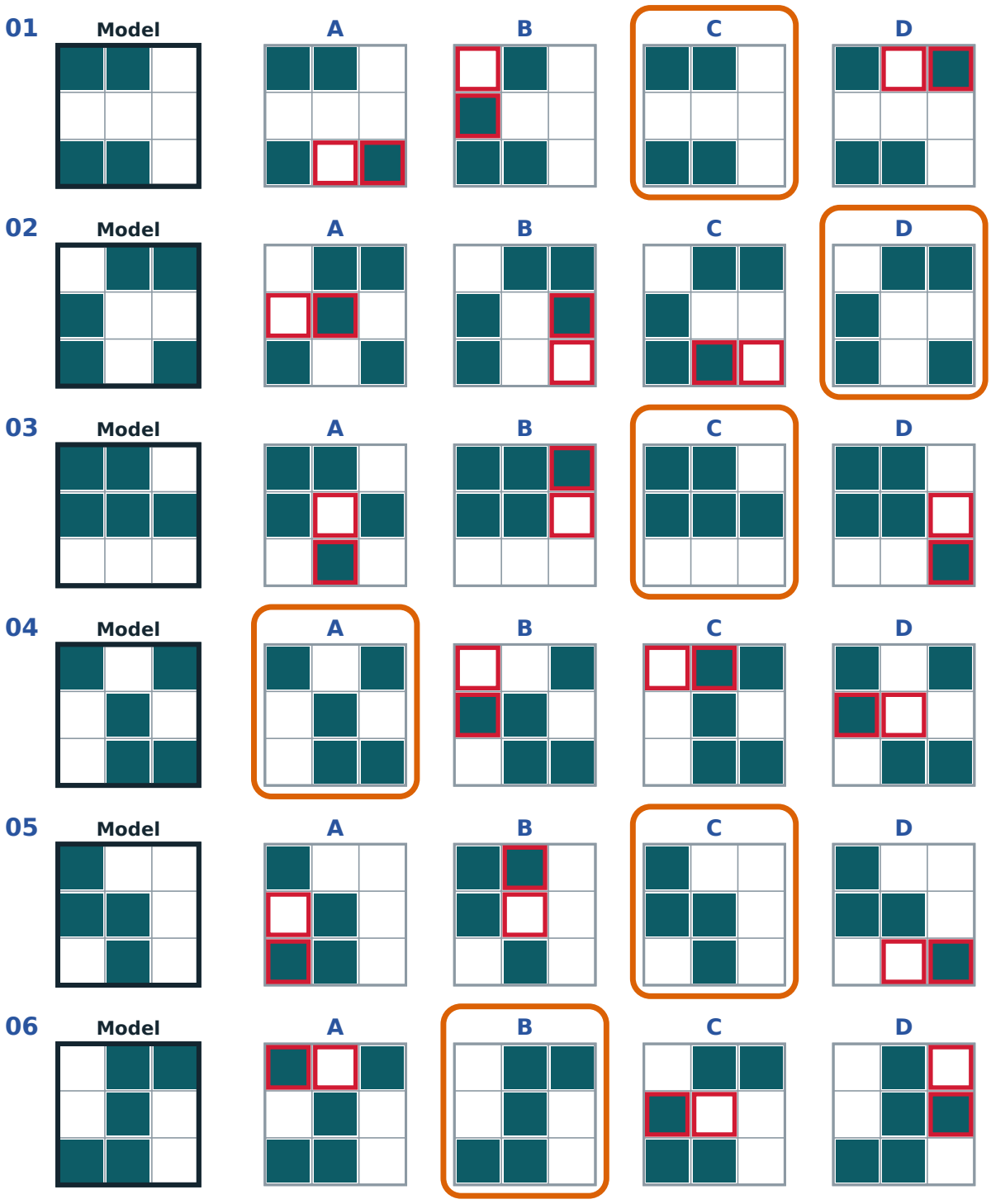
06



Twin Tiles

Grade 1 | 2026-11-02 | Answer key

Orange rings show the answers. Red outlines mark the squares that make each wrong tile different from the model.



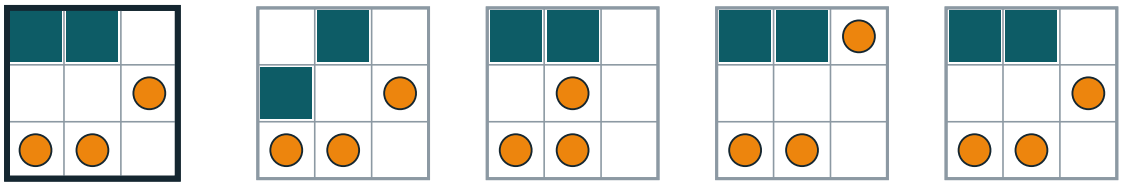
Twin Tiles

Grade 2 | 2026-11-02 | Worksheet

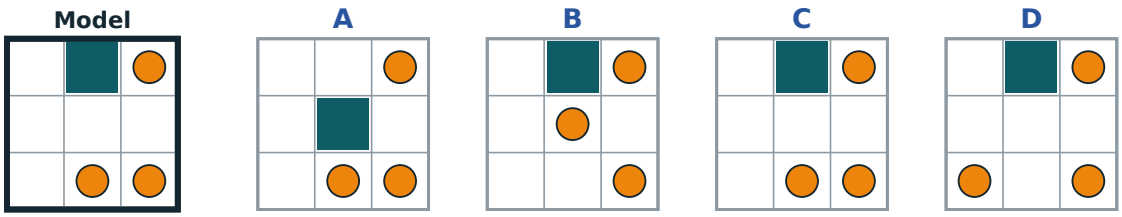
Every tile is a small grid of squares. A square can be empty, dark, or hold an orange dot. Compare one square at a time and find the tile that really matches. Each puzzle has exactly one answer.

Squares can be empty, dark or dotted. Circle the tile that matches the model in every square.

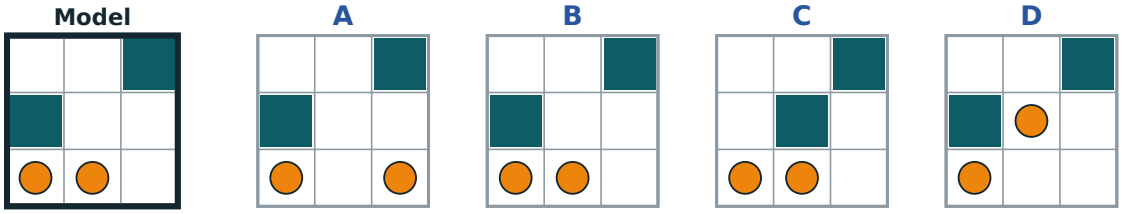
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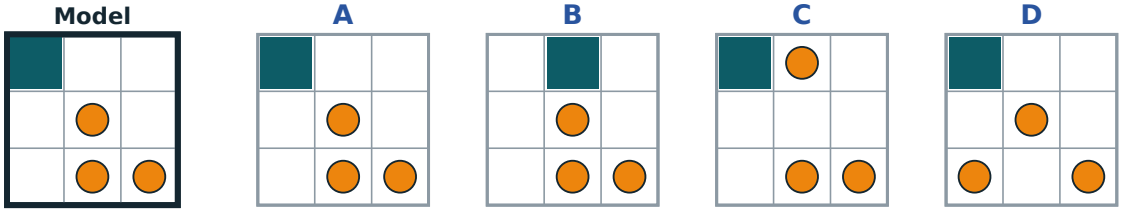
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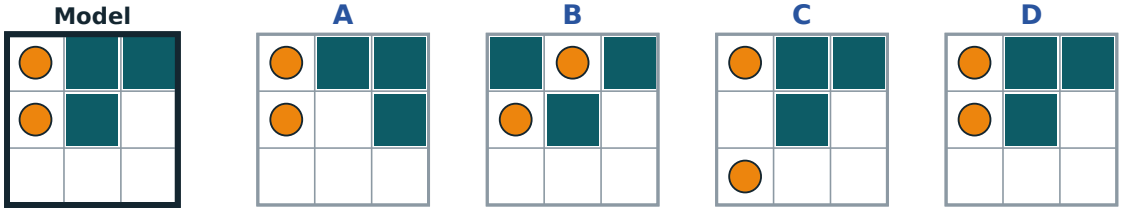
03



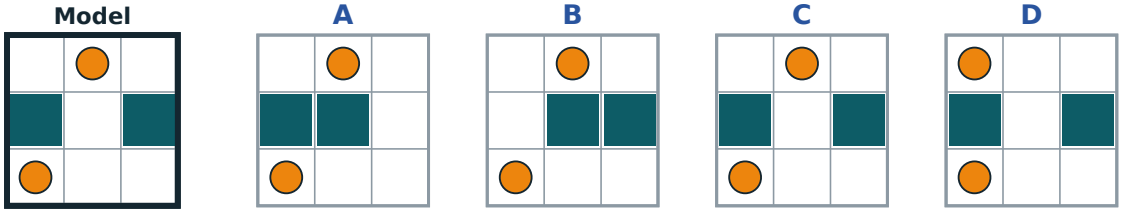
04



05



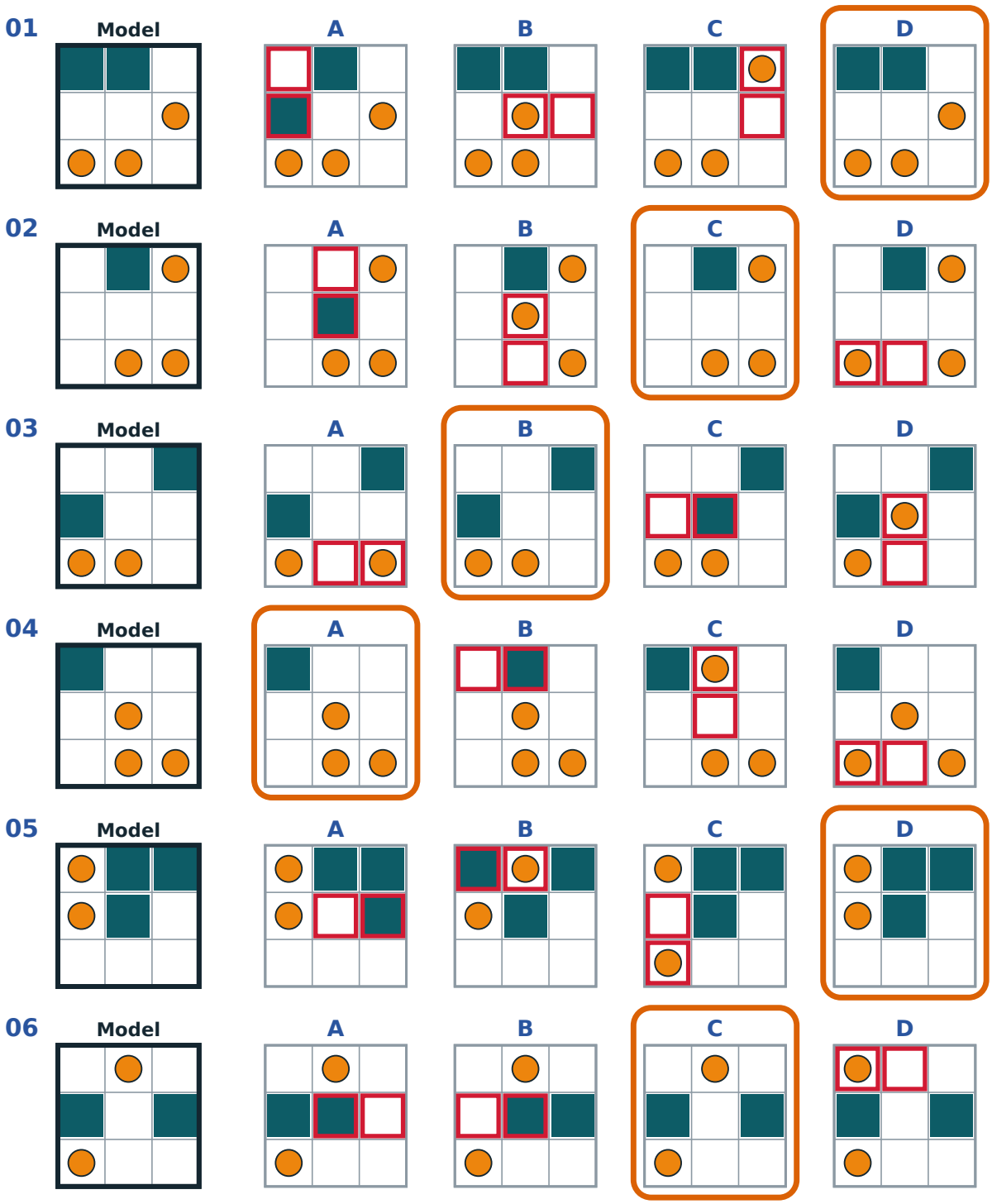
06



Twin Tiles

Grade 2 | 2026-11-02 | Answer key

Orange rings show the answers. Red outlines mark the squares that make each wrong tile different from the model.



Twin Tiles

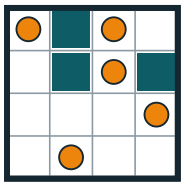
Grade 3 | 2026-11-02 | Worksheet

Every tile is a small grid of squares. A square can be empty, dark, or hold an orange dot. Compare one square at a time and find the tile that really matches. Each puzzle has exactly one answer.

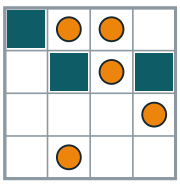
Check the model row by row. Only one tile matches square for square; in the others, two neighbouring squares have traded places.

01

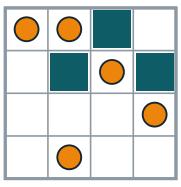
Model



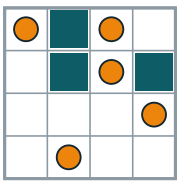
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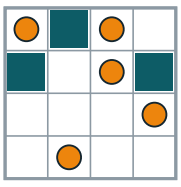
B



C

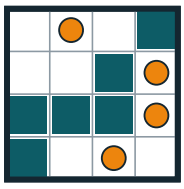


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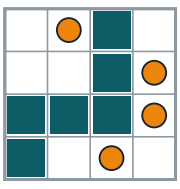


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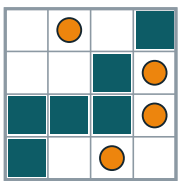
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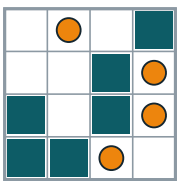
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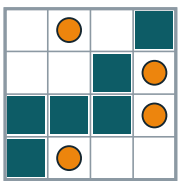
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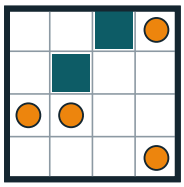


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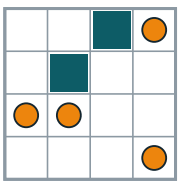


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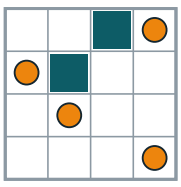
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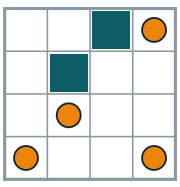
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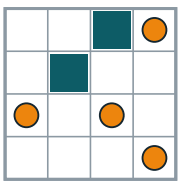
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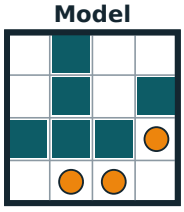


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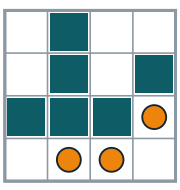


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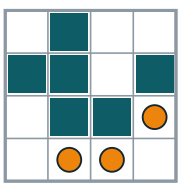
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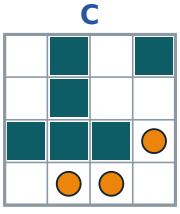
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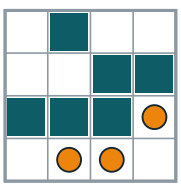
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C

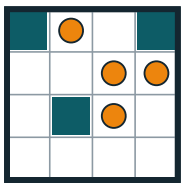


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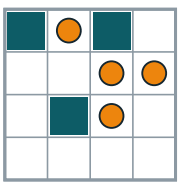


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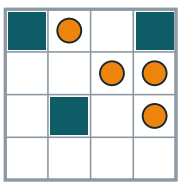
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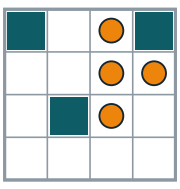
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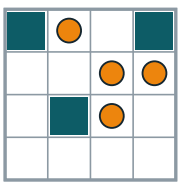
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C

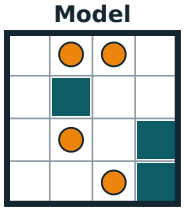


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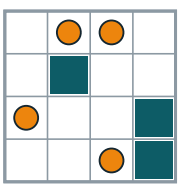


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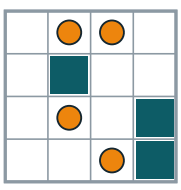
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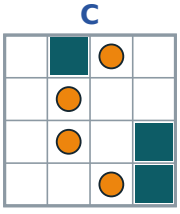
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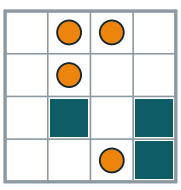
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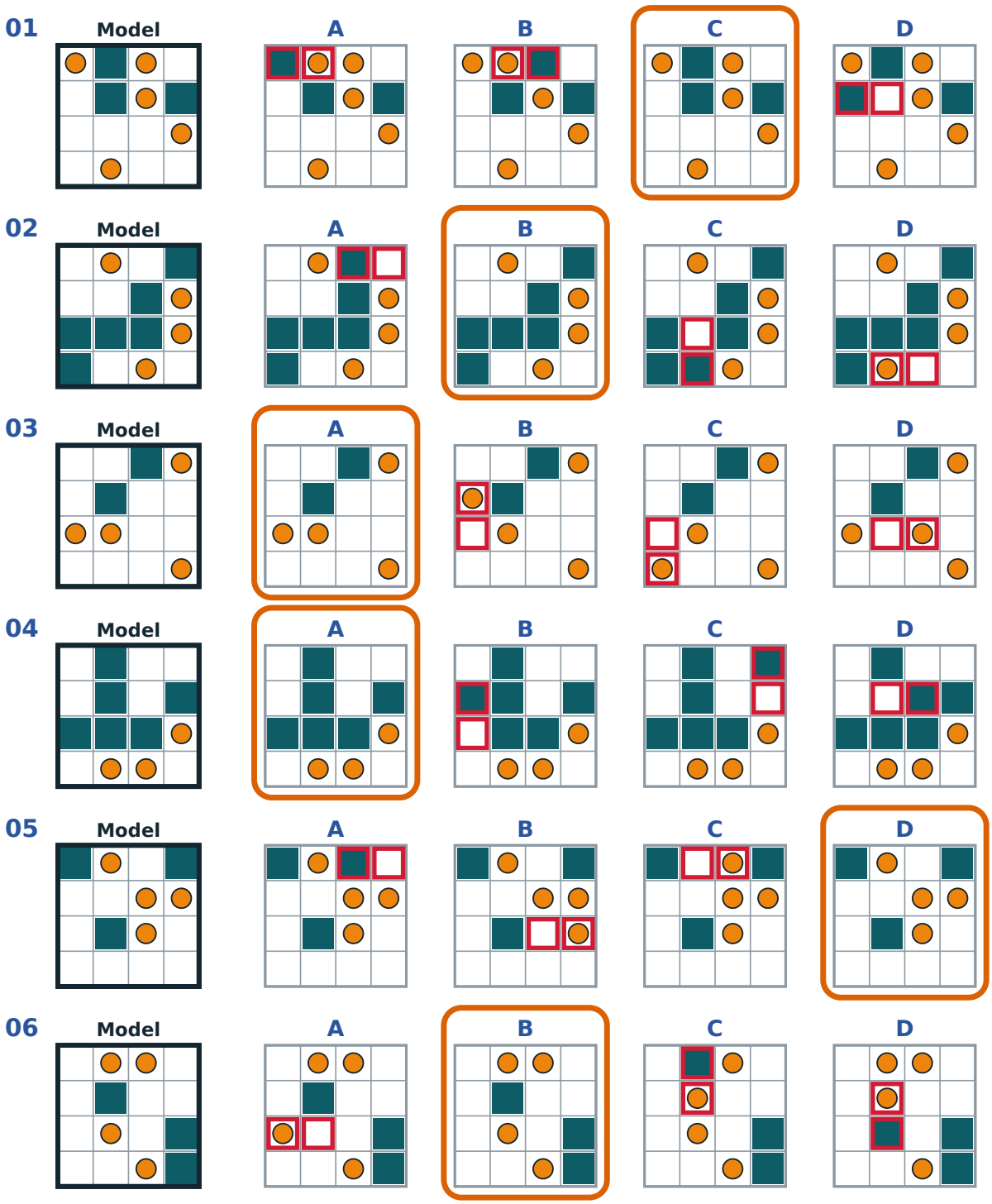
D



Twin Tiles

Grade 3 | 2026-11-02 | Answer key

Orange rings show the answers. Red outlines mark the squares that make each wrong tile different from the model.



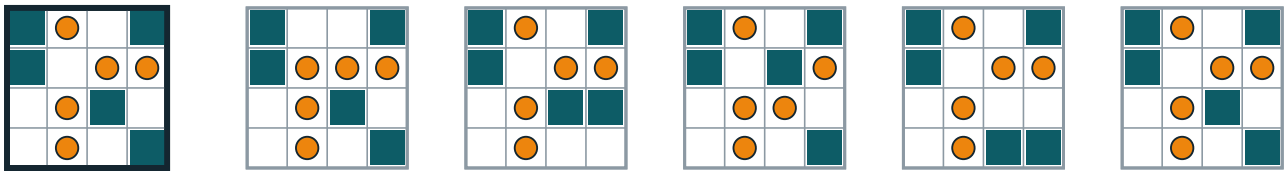
Twin Tiles

Grade 4 | 2026-11-02 | Worksheet

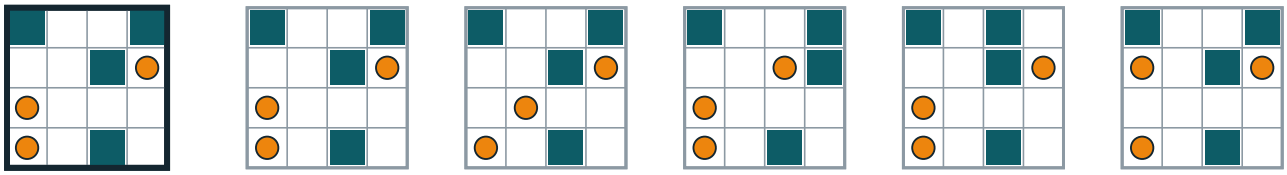
Every tile is a small grid of squares. A square can be empty, dark, or hold an orange dot. Compare one square at a time and find the tile that really matches. Each puzzle has exactly one answer.

Five choices now. Cover all but one row with a strip of paper, compare, then move the strip down. Circle the exact twin.

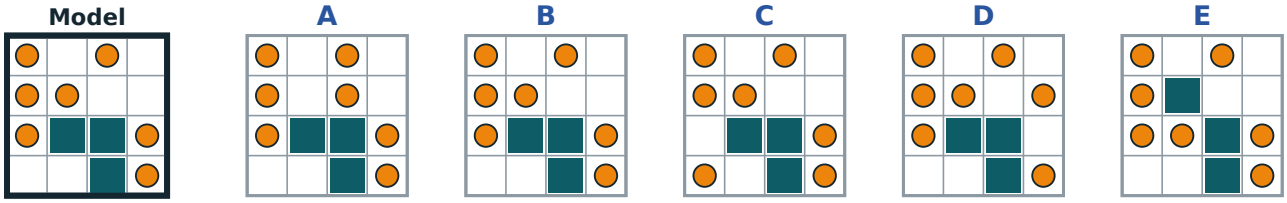
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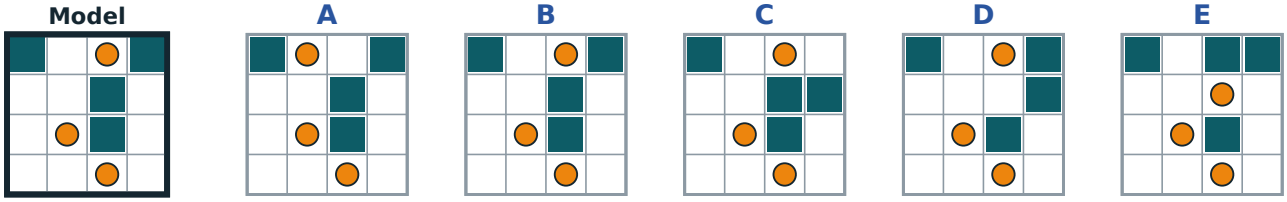
02



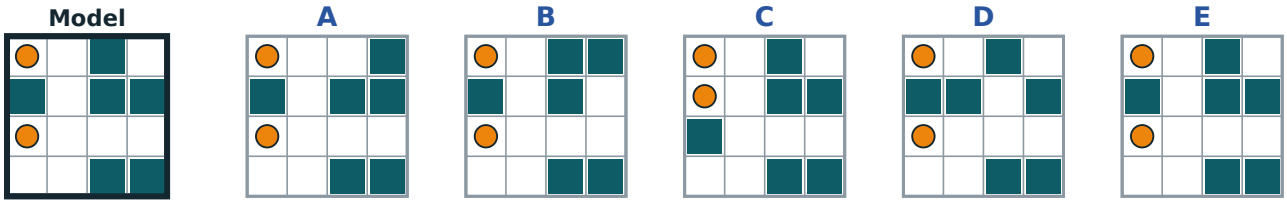
03



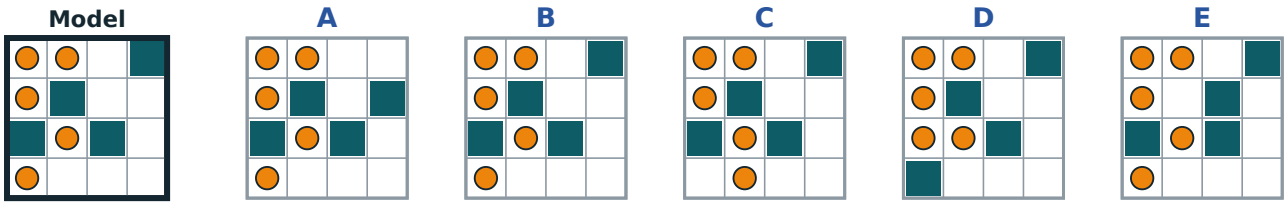
04



05



06

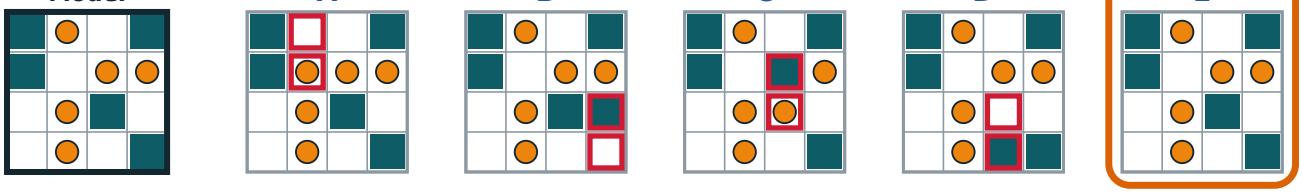


Twin Tiles

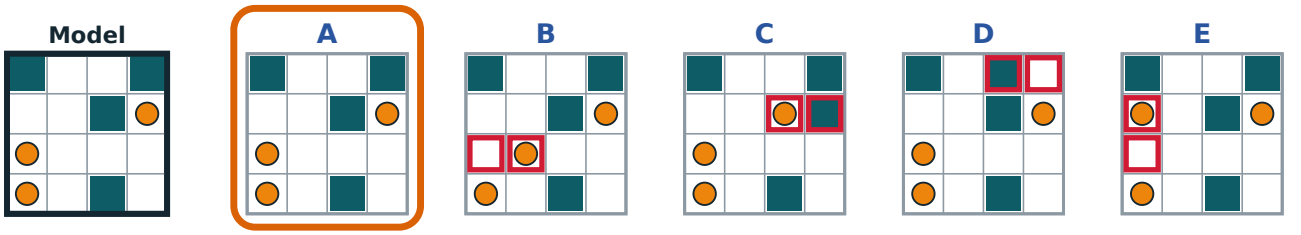
Grade 4 | 2026-11-02 | Answer key

Orange rings show the answers. Red outlines mark the squares that make each wrong tile different from the model.

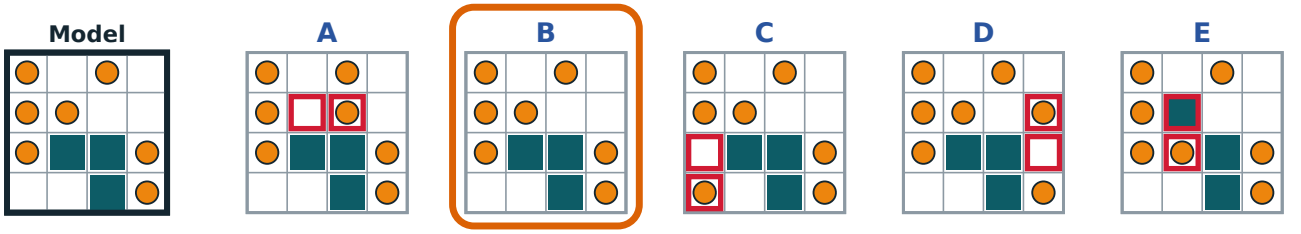
01



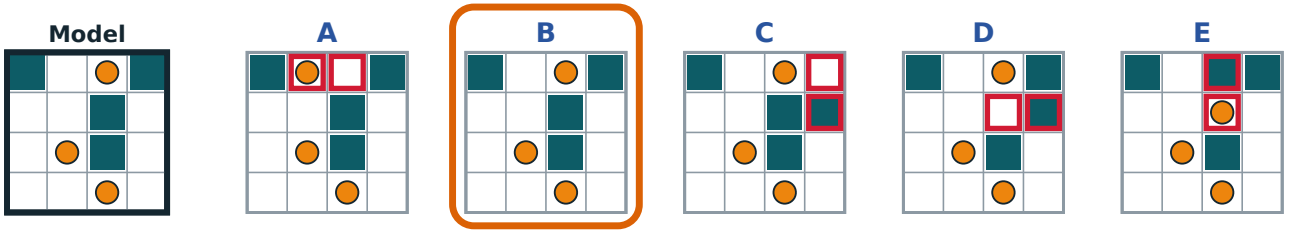
02



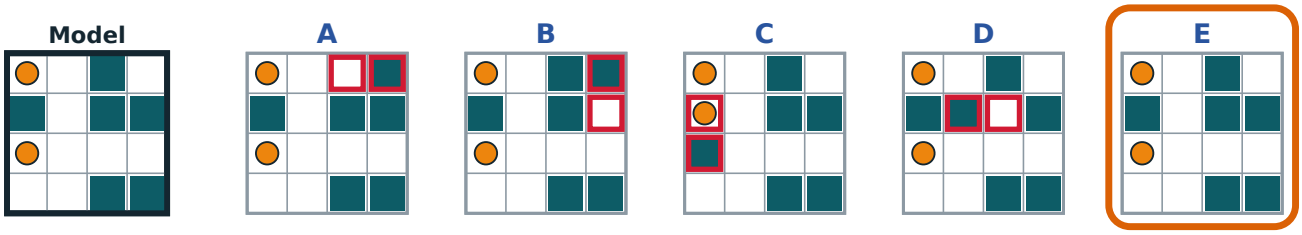
03



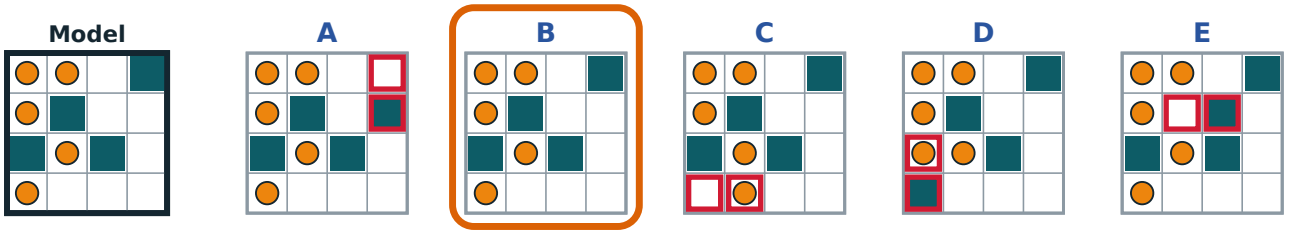
04



05



06



Twin Tiles

Grade 5 | 2026-11-02 | Worksheet

Every tile is a small grid of squares. A square can be empty, dark, or hold an orange dot. Compare one square at a time and find the tile that really matches. Each puzzle has exactly one answer.

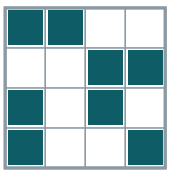
The twin has been turned clockwise like a clock hand, but never flipped over. Circle it and write the turn: 90°, 180° or 270°.

01

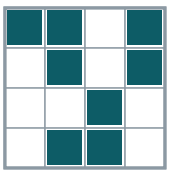
Model



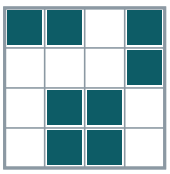
A



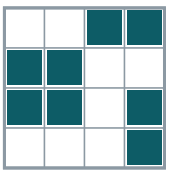
B



C



D



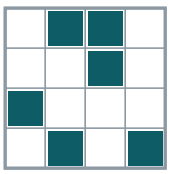
Turn: _____

02

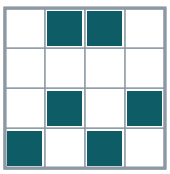
Model



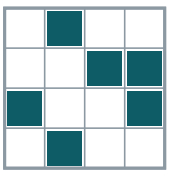
A



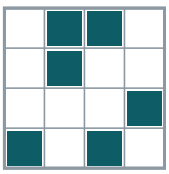
B



C



D



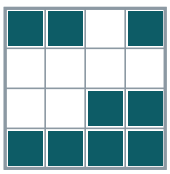
Turn: _____

03

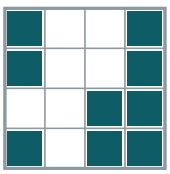
Model



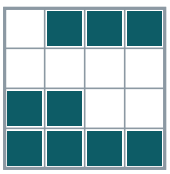
A



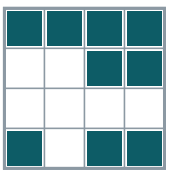
B



C



D



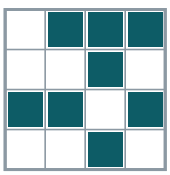
Turn: _____

04

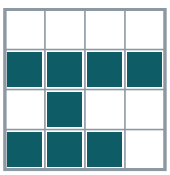
Model



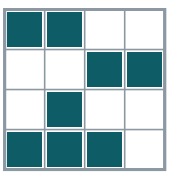
A



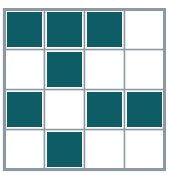
B



C



D



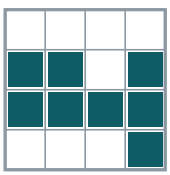
Turn: _____

05

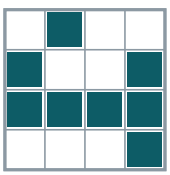
Model



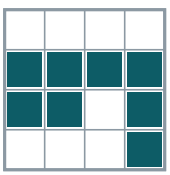
A



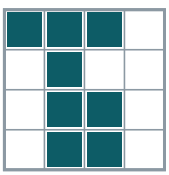
B



C



D



Turn: _____

Twin Tiles

Grade 5 | 2026-11-02 | Answer key

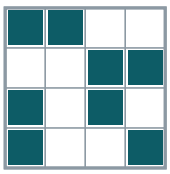
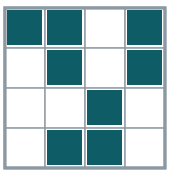
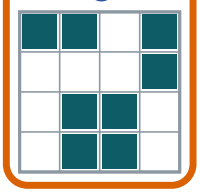
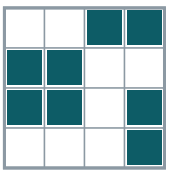
Orange rings show the twins; the clockwise turn is written under the model. Red labels tell why the other tiles fail: flipped = a mirror image, swapped = two squares traded places.

01

Model



Turn: **270°**

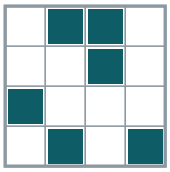
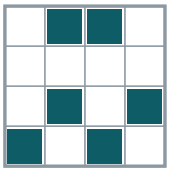
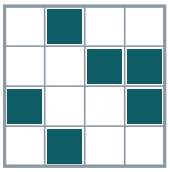
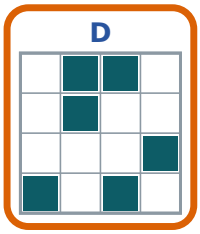
A	B	C	D
			
swapped	swapped		flipped

02

Model



Turn: **180°**

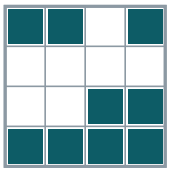
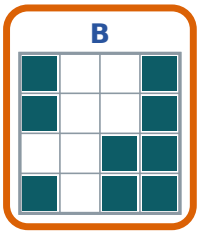
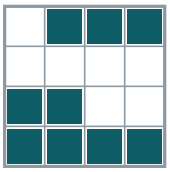
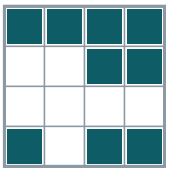
A	B	C	D
			
flipped	swapped	swapped	

03

Model



Turn: **90°**

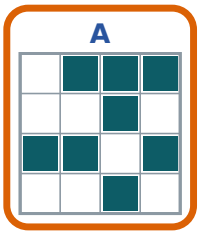
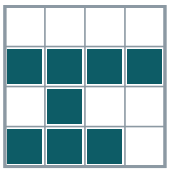
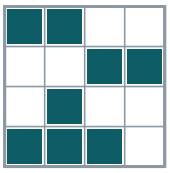
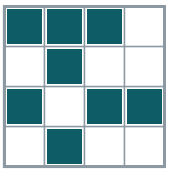
A	B	C	D
			
flipped		swapped	swapped

04

Model



Turn: **180°**

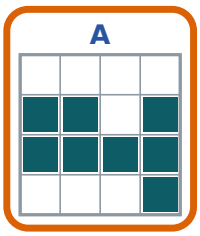
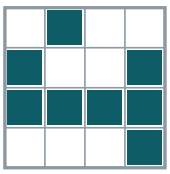
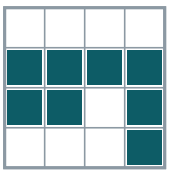
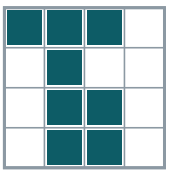
A	B	C	D
			
	swapped	swapped	flipped

05

Model



Turn: **180°**

A	B	C	D
			
	swapped	swapped	flipped

Twin Tiles

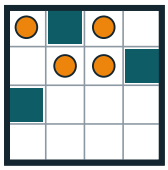
Grade 6 | 2026-11-02 | Worksheet

Every tile is a small grid of squares. A square can be empty, dark, or hold an orange dot. Compare one square at a time and find the tile that really matches. Each puzzle has exactly one answer.

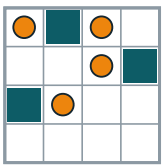
Same task with dots added. Watch out: some tiles are mirror images (flipped), which do not count. Circle the twin and write the clockwise turn.

01

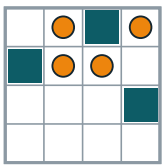
Model



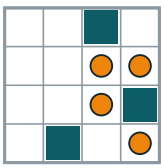
A



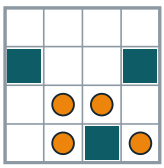
B



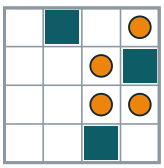
C



D



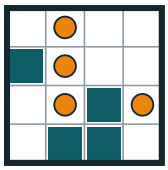
E



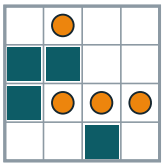
Turn: _____

02

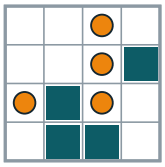
Model



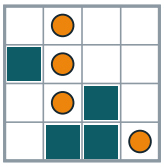
A



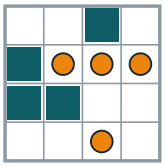
B



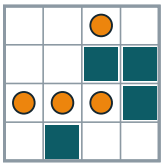
C



D



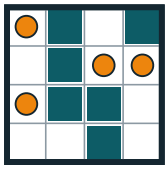
E



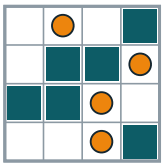
Turn: _____

03

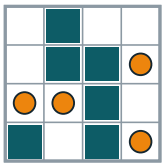
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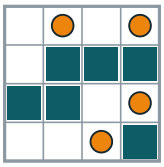
A



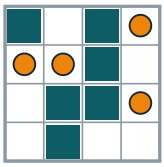
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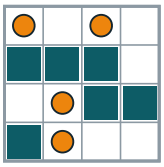
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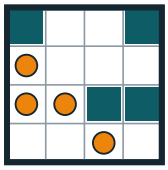
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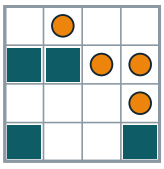
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04

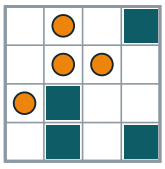
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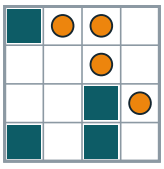
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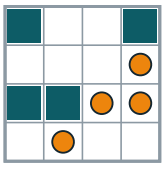
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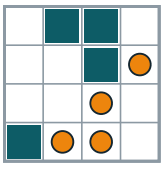
C



D



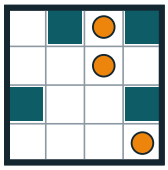
E



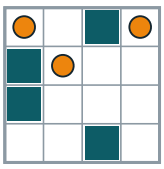
Turn: _____

05

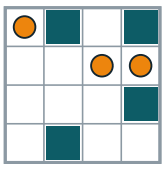
Model



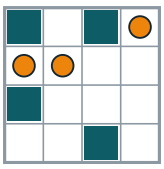
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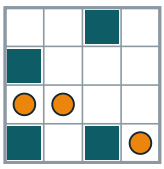
B



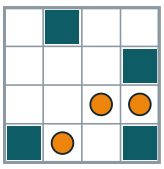
C



D



E



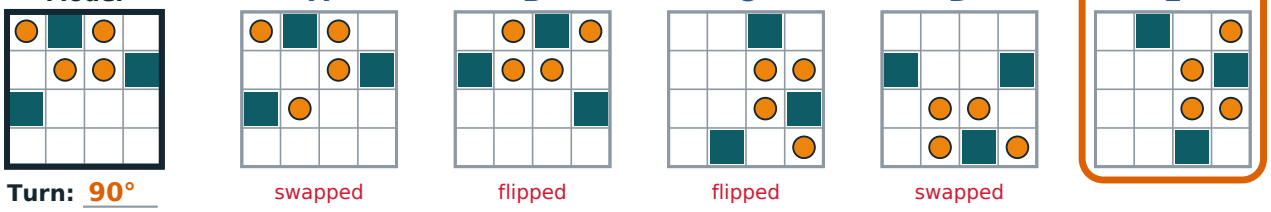
Turn: _____

Twin Tiles

Grade 6 | 2026-11-02 | Answer key

Orange rings show the twins; the clockwise turn is written under the model. Red labels tell why the other tiles fail: flipped = a mirror image, swapped = two squares traded places.

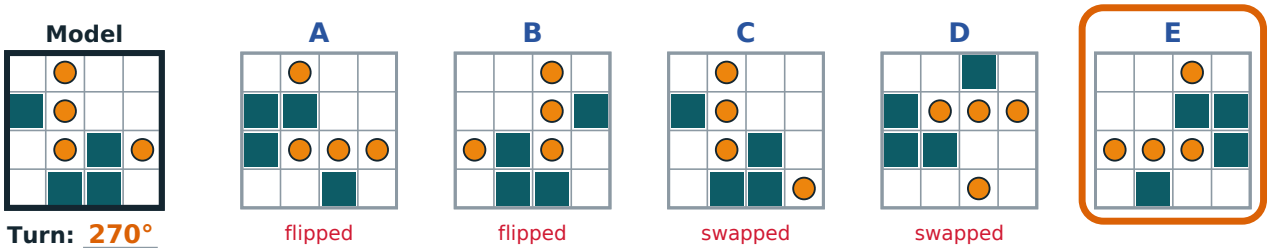
01



Turn: **90°**

A: swapped | B: flipped | C: flipped | D: swapped | **E**

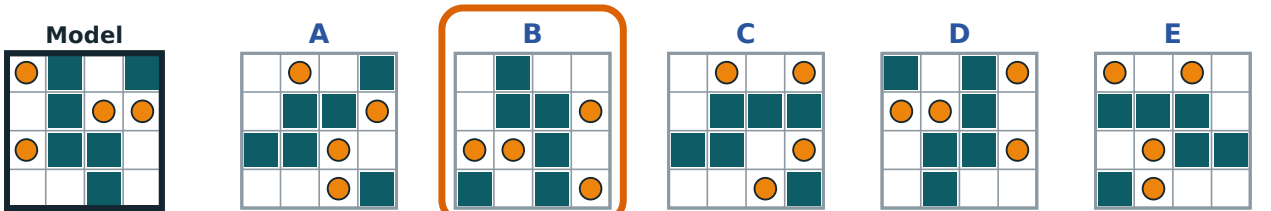
02



Turn: **270°**

A: flipped | B: flipped | C: swapped | D: swapped | **E**

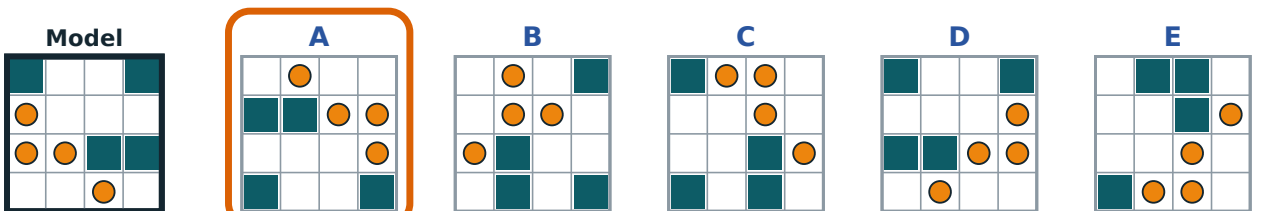
03



Turn: **180°**

A: swapped | **B** | C: swapped | D: flipped | E: flipped

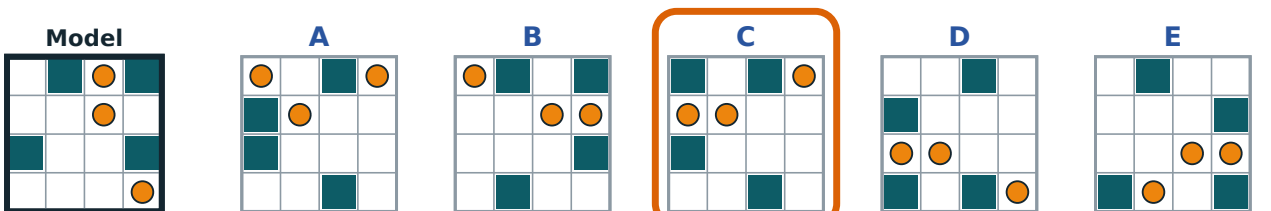
04



Turn: **180°**

A | B: swapped | C: flipped | D: flipped | E: swapped

05



Turn: **270°**

A: swapped | B: flipped | **C** | D: flipped | E: swapped

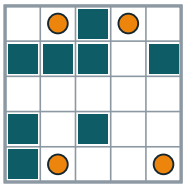
Twin Tiles

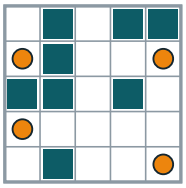
Grade 7 | 2026-11-02 | Worksheet

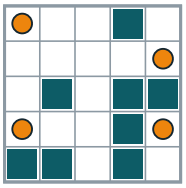
Every tile is a small grid of squares. A square can be empty, dark, or hold an orange dot. Compare one square at a time and find the tile that really matches. Each puzzle has exactly one answer.

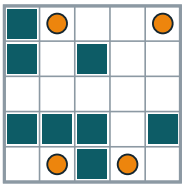
Four tiles are the same tile turned different ways. One is the odd one out: it was flipped over or two squares were swapped. Circle it.

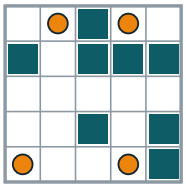
01

A 

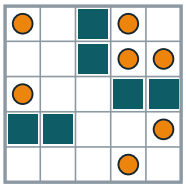
B 

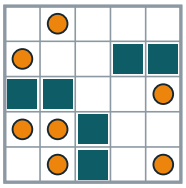
C 

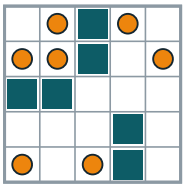
D 

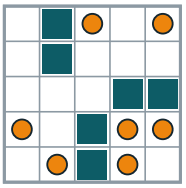
E 

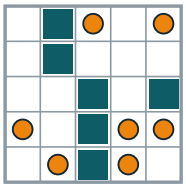
02

A 

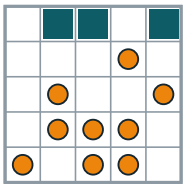
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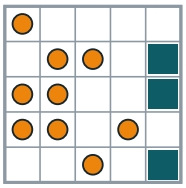
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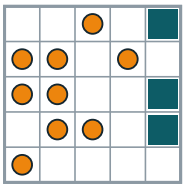
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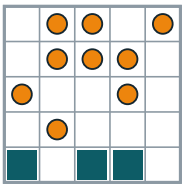
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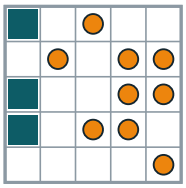
03

A 

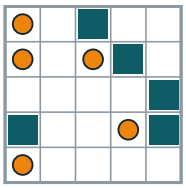
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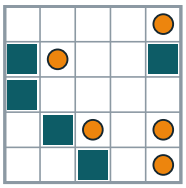
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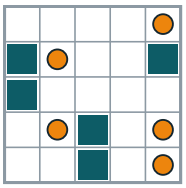
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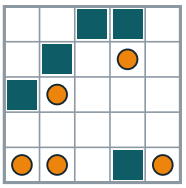
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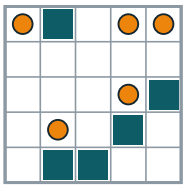
04

A 

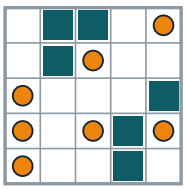
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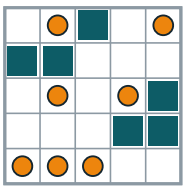
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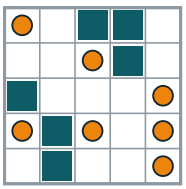
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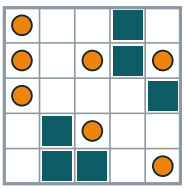
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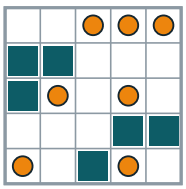
05

A 

B 

C 

D 

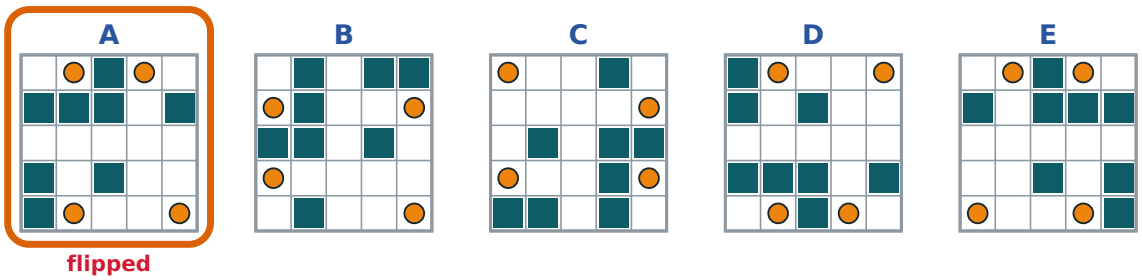
E 

Twin Tiles

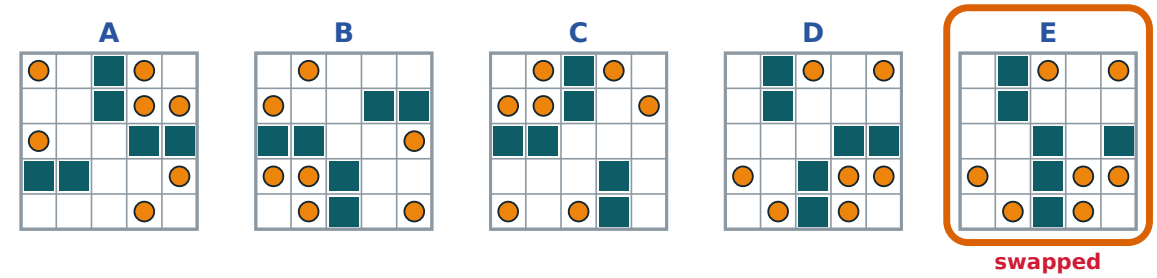
Grade 7 | 2026-11-02 | Answer key

Orange rings show the odd one out. The red label tells why: flipped = a mirror image of the others, swapped = two squares traded places.

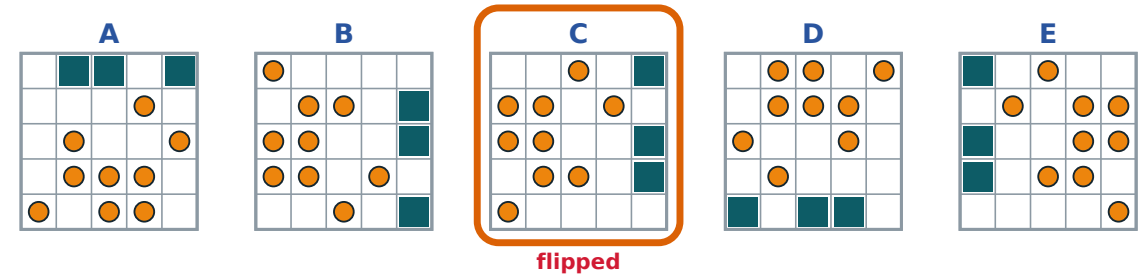
01



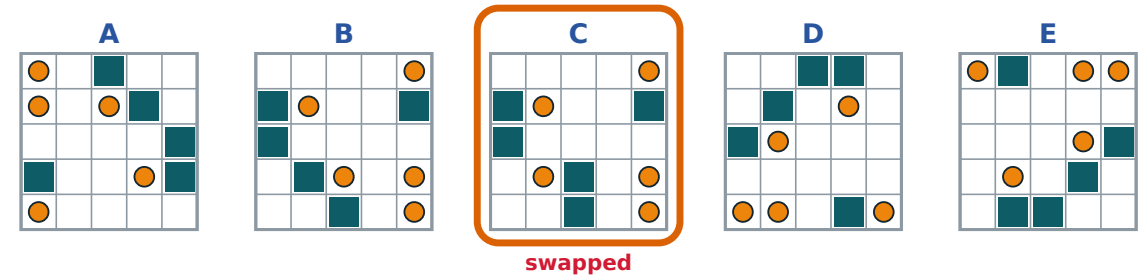
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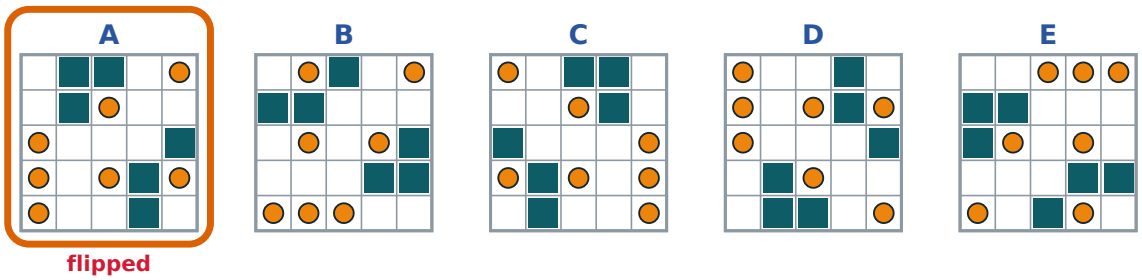
03



04



05



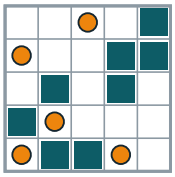
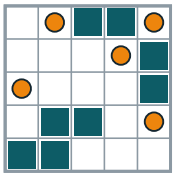
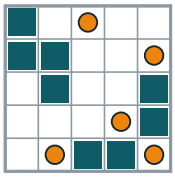
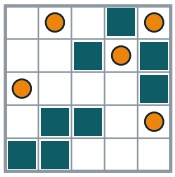
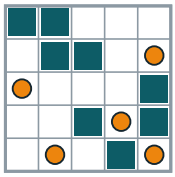
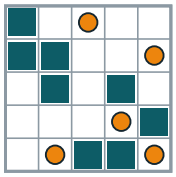
Twin Tiles

Grade 8 | 2026-11-02 | Worksheet

Every tile is a small grid of squares. A square can be empty, dark, or hold an orange dot. Compare one square at a time and find the tile that really matches. Each puzzle has exactly one answer.

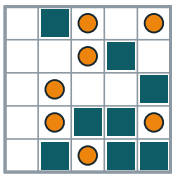
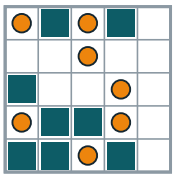
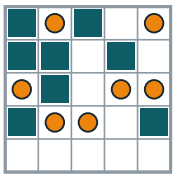
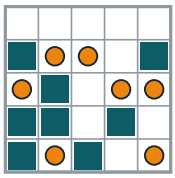
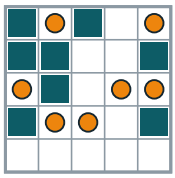
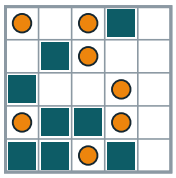
The six tiles form three pairs. In a pair, one tile is the other turned (never flipped). Write the three pairs, for example A–D.

01

A  B  C  D  E  F 

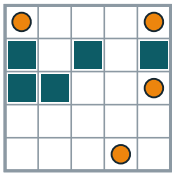
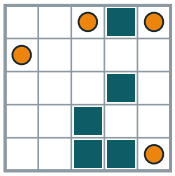
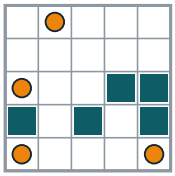
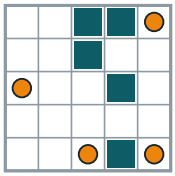
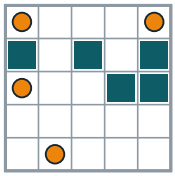
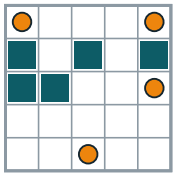
Pairs: _____ _____ _____

02

A  B  C  D  E  F 

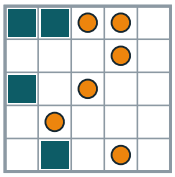
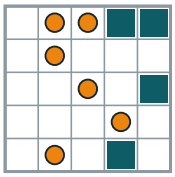
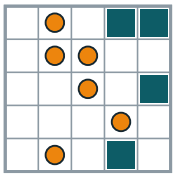
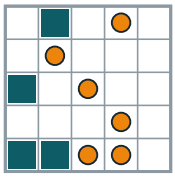
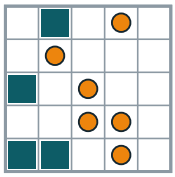
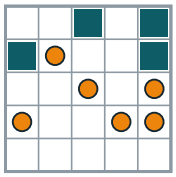
Pairs: _____ _____ _____

03

A  B  C  D  E  F 

Pairs: _____ _____ _____

04

A  B  C  D  E  F 

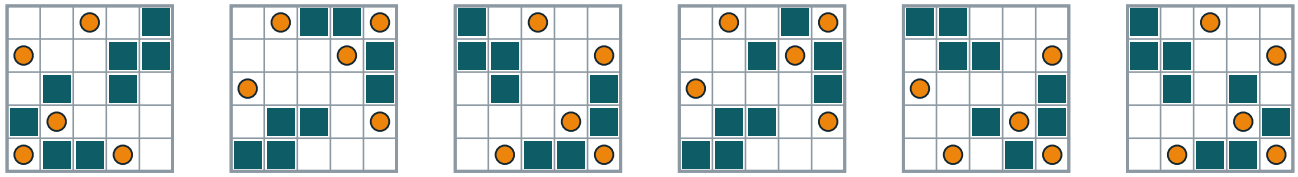
Pairs: _____ _____ _____

Twin Tiles

Grade 8 | 2026-11-02 | Answer key

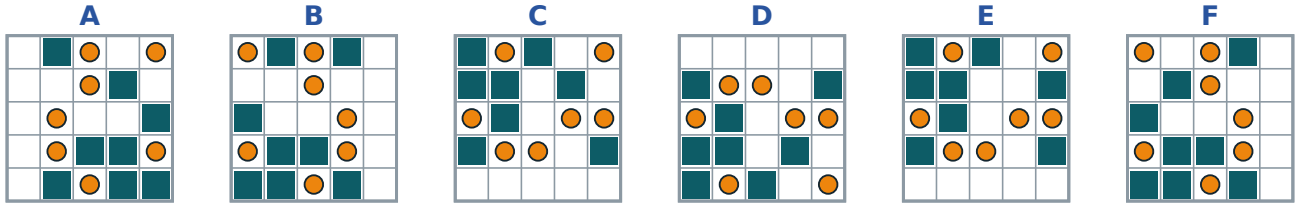
The orange letters show the three pairs. Any order is correct. The tiles in different pairs cannot be turned to match, because one pair is a mirror image and one has two squares swapped.

01



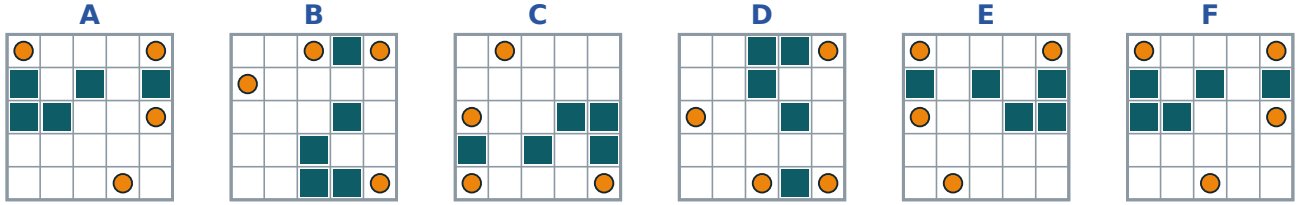
Pairs: A–E B–C D–F

02



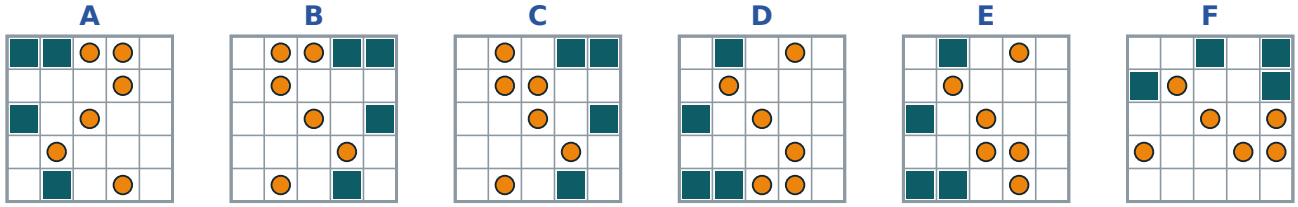
Pairs: A–D B–E C–F

03



Pairs: A–C B–E D–F

04



Pairs: A–F B–D C–E