

## Complete a Mirror Pattern: Review Connections



Use the matching sheet ID when checking answers.

Use what you learned to explain, construct or apply an idea.

1. Which column mirrors column 2?

Answer: column 5

2. Does a square change rows when reflected across this vertical line?

Answer: no

3. Complete the pictured reflection.

Look for:

- Matches rows and distances.

One possible response: Add row 1 column 6, row 3 column 5 and row 4 column 4.

4. Explain how folding could check the reflection.

Look for:

- Uses the mirror line.

One possible response: Matching cells would overlap.

Open responses use criteria and an illustrative response. Other well-supported responses can be acceptable.