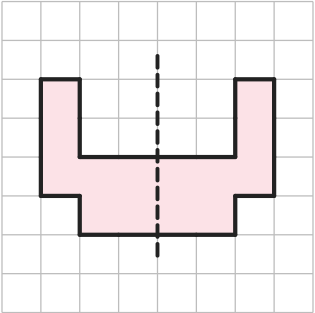


Lines of Symmetry

1
Draw all the lines of symmetry.

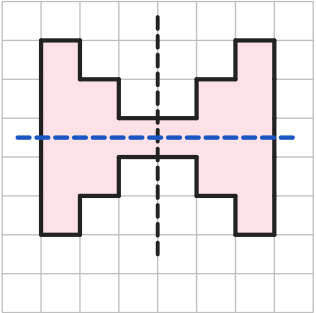


fold
halves match

☒	☐	☐	☐

Number of lines of symmetry **1**

2
Draw all the lines of symmetry.

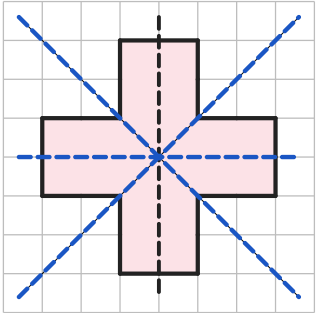


fold
halves match

☒	☒	☐	☐

Number of lines of symmetry **2**

3
Draw all the lines of symmetry.

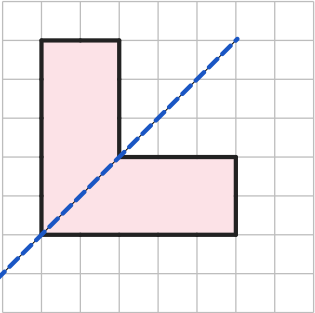


fold
halves match

☒	☒	☒	☒

Number of lines of symmetry **4**

4
Draw all the lines of symmetry.

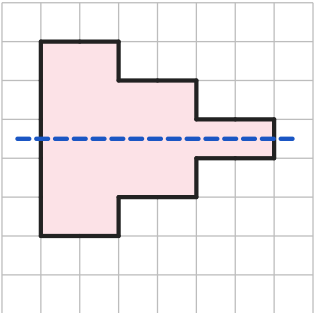


fold
halves match

☐	☐	☒	☐

Number of lines of symmetry **1**

5
Draw all the lines of symmetry.

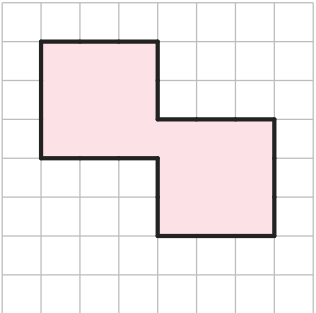


fold
halves match

☐	☒	☐	☐

Number of lines of symmetry **1**

6
Draw all the lines of symmetry.

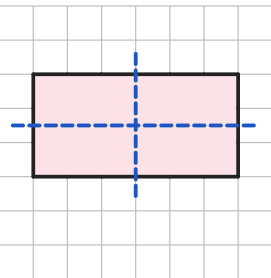


fold
halves match

☐	☐	☐	☐

Number of lines of symmetry **0**

7
This is a rug. Draw all its lines of symmetry.

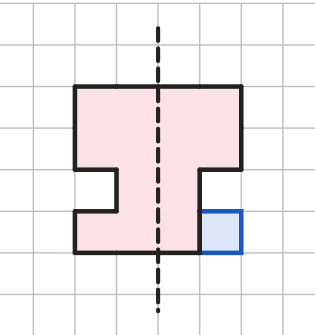


fold
halves match

☒	☒	☐	☐

Number of lines of symmetry **2**

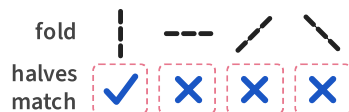
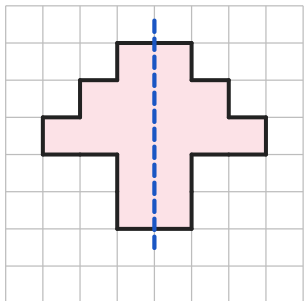
8
Shade one square so the dashed line is a line of symmetry.



9



Draw all the lines of symmetry.

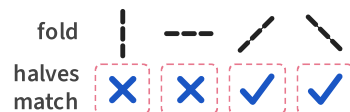
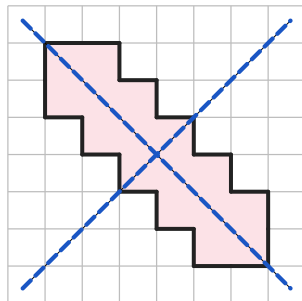


Number of lines of symmetry 1

10



Draw all the lines of symmetry.

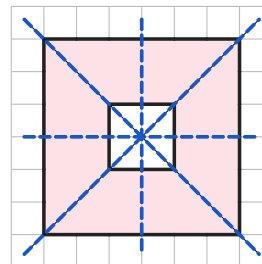


Number of lines of symmetry 2

11



This is a picture frame. Draw all its lines of symmetry.

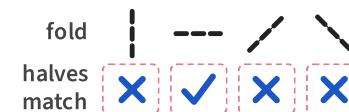
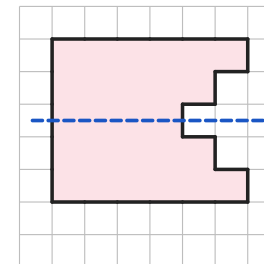


Number of lines of symmetry 4

12



This is a flag. Draw all its lines of symmetry.

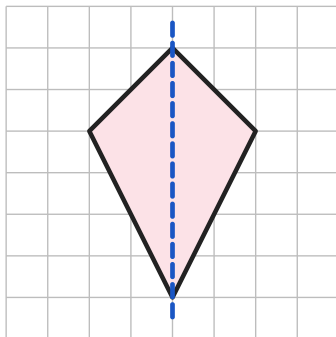


Number of lines of symmetry 1

13



Draw all the lines of symmetry.



Number of lines of symmetry 1

14



Circle each letter that has a line of symmetry.

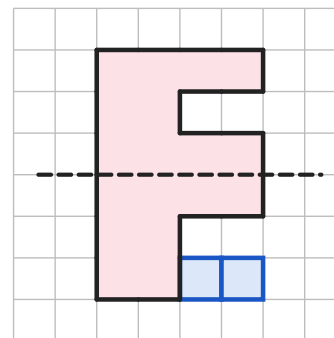


Answer A, T and E

15



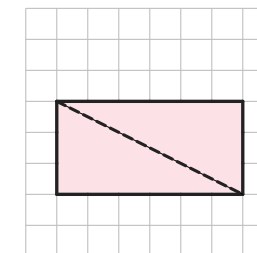
Shade two squares so the dashed line is a line of symmetry.



16



Jo says the dashed line is a line of symmetry. Why is Jo wrong?



If you fold on it, the halves
do not match.

This rectangle has 2 lines.