

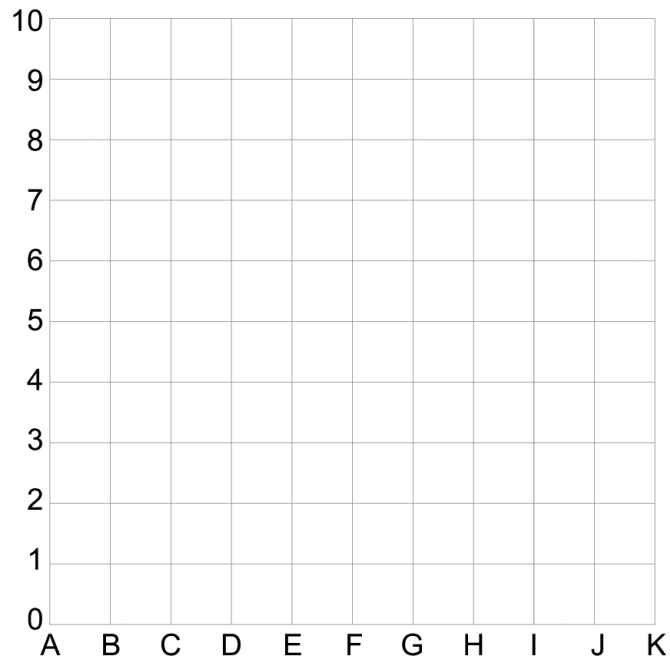
**Master 7.21**

**Extra Practice 1**

**Lesson 1: Coordinate Systems**

Mark and label a point at each pair of coordinates.

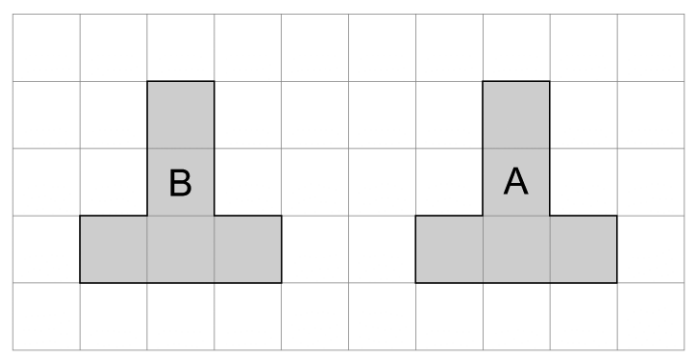
- a) E5      b) B9      c) C7      d) E8
- e) F0      f) G7      g) G9      h) I3



### Extra Practice 1

#### Lesson 2: Transformations

Describe two different transformations that would move Figure A so it coincides with Figure B.

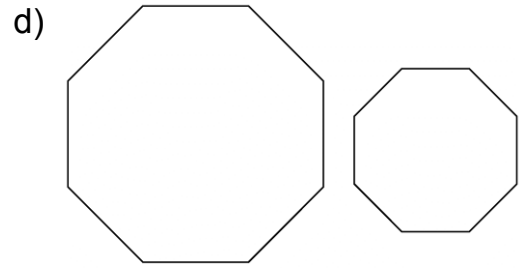
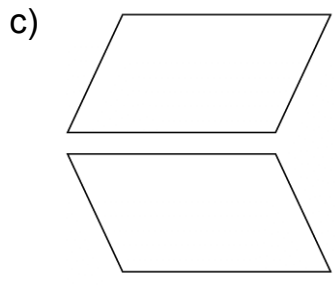
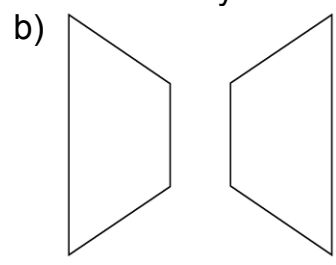
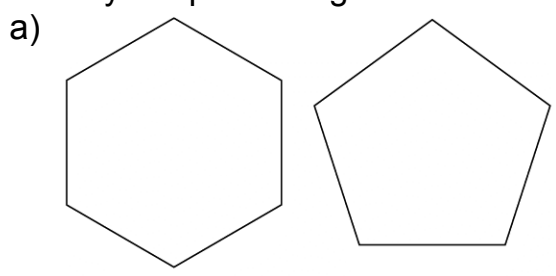


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### Extra Practice 2

#### Lesson 3: Congruent Figures

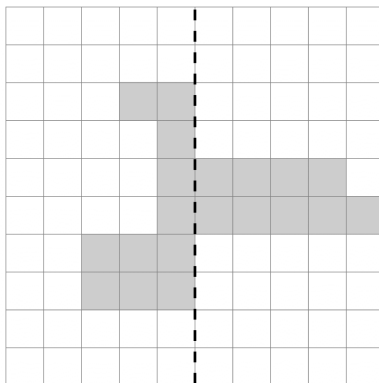
Identify the pairs of figures that are congruent. How do you know they are?



**Lesson 4: Line Symmetry**

Part of a figure is shown.

Complete the figure so the broken line is a line of symmetry.



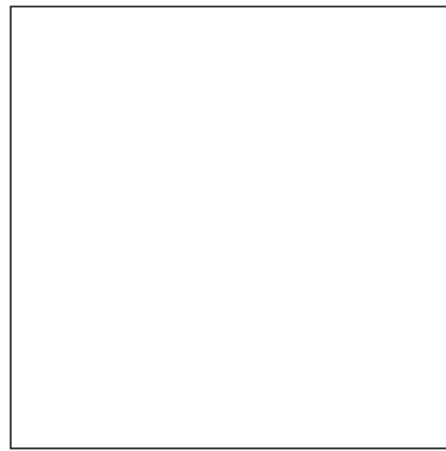
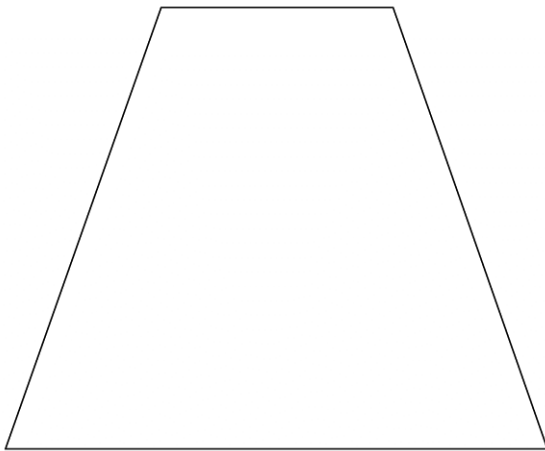
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### Extra Practice 3

#### Lesson 6: Exploring Tiling

Use tracing paper.

Trace, then cut out, several copies of each quadrilateral.



Does the trapezoid tessellate? Does the square?  
Explain.