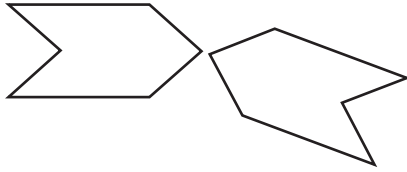
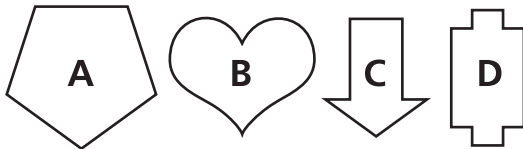


Write the correct answer.

- 1 How can you show that the two figures are congruent?



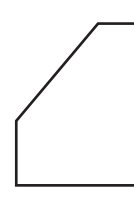
- 2 Write the letter or letters of the figures that are NOT polygons. Then tell how you know.



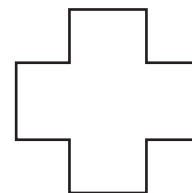
- 3 Draw a polygon that has 4 sides, 2 pairs of parallel sides, and 4 right angles. Then name the polygon you drew.

- 4 Draw a polygon that has 3 sides, no parallel sides, and 1 right angle.

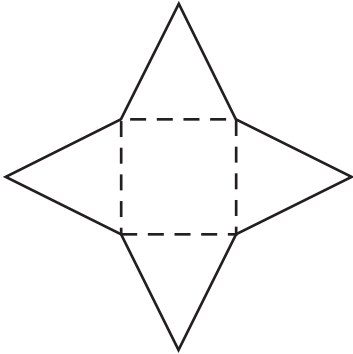
- 5 The dashed line is a line of symmetry for a figure. Complete the drawing.



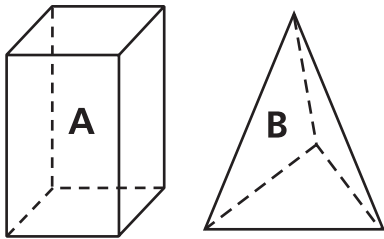
- 6 How many lines of symmetry does this figure have? Draw them.



7 Javier drew this net. What three-dimensional figure can be formed by this net?



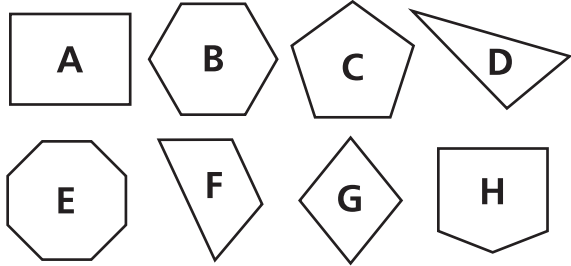
For 8 and 9, use figures A and B.



8 How many edges does figure A have?

9 How many faces does figure B have?

For 10 and 11, use these figures.



10 How are all the figures alike?

11 What is another way that figures A, F, and G are alike?

