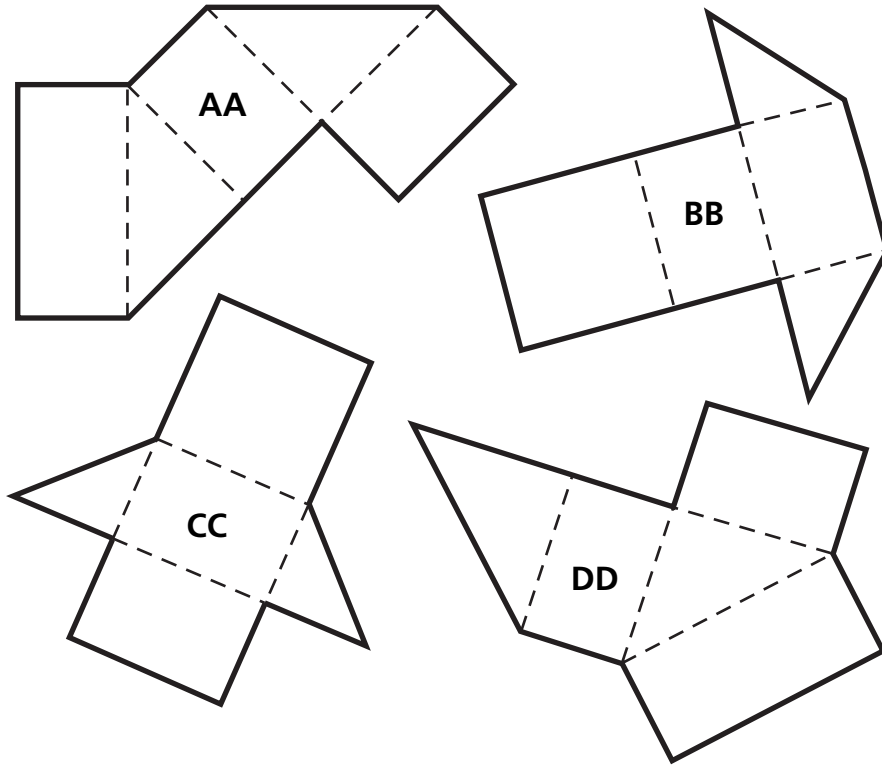


# Describing Three-Dimensional Figures



1 Find one pair of nets that can be folded into the same three-dimensional figure.

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2 Describe the three-dimensional figure that either of those nets will make by saying how many faces, vertices, and edges it has.

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3 Look at the line segments (both dotted and solid) in a net, and think about what happens when you fold that net and tape the edges. How can you predict the number of edges a three-dimensional figure will have by looking at a net?

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