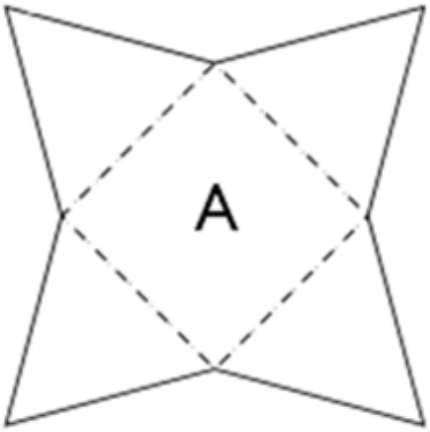
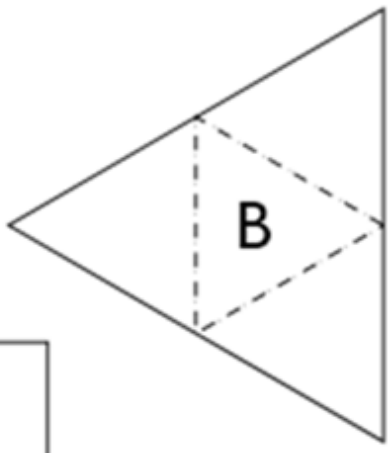
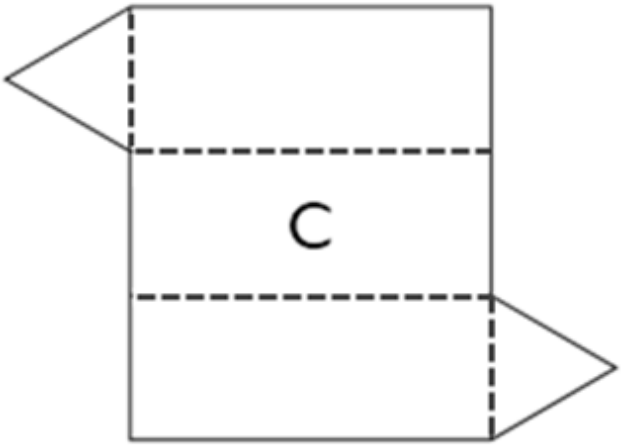
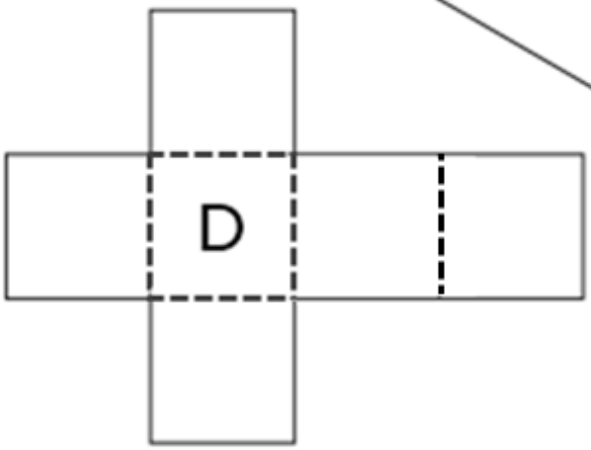
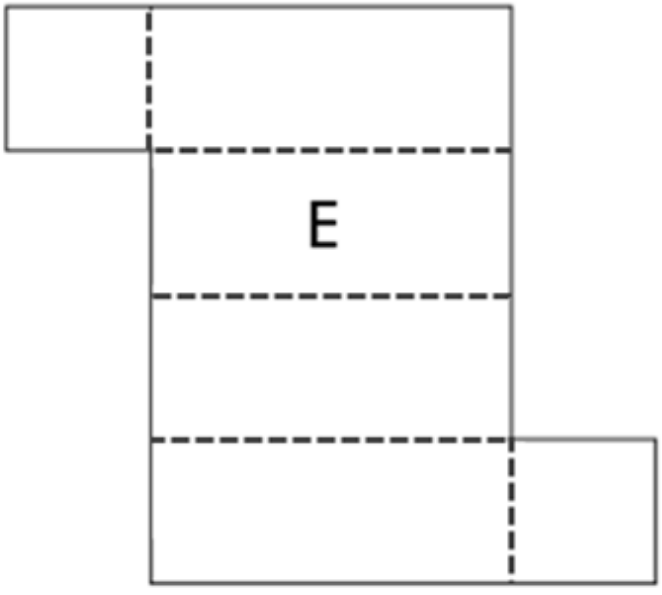
Exploring Math Nets

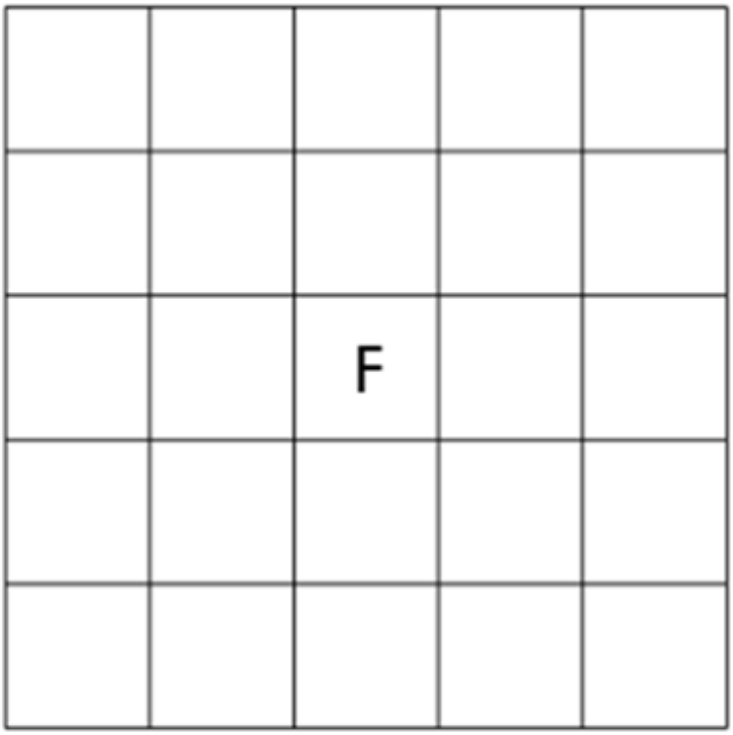












1. Cut along the outside edge of each figure. Fold along the dashed lines to form 3-dimensional figures.
2. Try to name each figure.
3. Count the faces, and see if the 3-dimensional figures have any parallel faces.
4. Use figure F to experiment! Try to come up with a new way to make net of a cube. There are 10 other possibilities, besides figure D.