15.) What kind of figure did you make?

16.) Is it regular? If the figure is regular, in general how many lines of
symmetry will it have?

17.) Find the midpoint of one side of the triangle by folding one side in half and
creasing lightly in the center. Then fold the opposite vertex to the
midpoint.

18.) What kind of figure did you make?

19.) Give a definition of the figure:

Describe all parts of the figure.