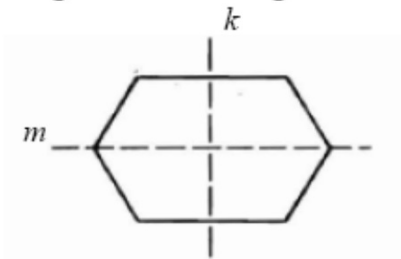


**14-8 Symmetry**

Date April 18

A figure has line symmetry if a reflection in the given line maps the figure onto itself.

If you were to fold the figure below along line  $k$  or line  $m$ , the two parts of the figure would match exactly.



Draw all lines of symmetry for the figures below.

