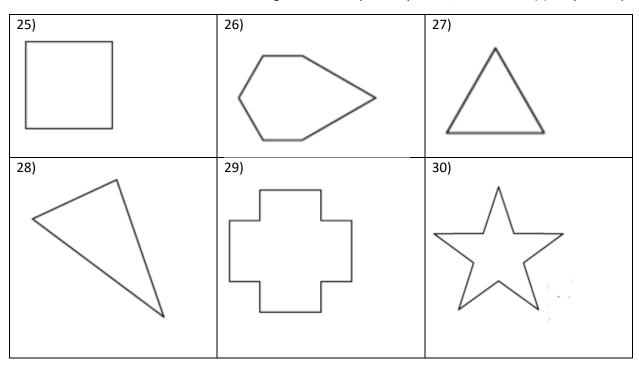
4.2 Reflectional/Line Symmetry p. 180 #25-31

In exercises 25-30, determine whether the figure has line symmetry. If so, draw the line(s) of symmetry.



- 31. Describe the line symmetry, if any, of each word:
 - a. LOOK

b. OX

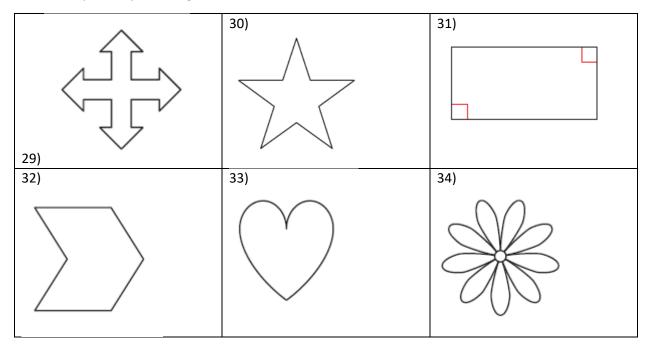
Extra question:

Draw or paste three company logos that have reflectional/line symmetry and draw the symmetry lines.

State the name of the company below the logo.

4.3 Rotational Symmetry p. 190 #29-38

In exercises 29-34, determine whether the figure has rotational symmetry. If so, identify the order of rotational symmetry of the figure.



College Prep (Multiselect) In exercises 35-38, select all angles of counterclockwise rotation about the center of the regular polygon that map the polygon onto itself.

a) 30°	b) 45°	c) 60°	d) 72°	e) 90°	f) 120°	g) 144°	h) 180°
35)		36)		37)		38)	

Extra question:

Draw or paste 3 company logos that have rotational symmetry and state the first counterclockwise angle of rotation that would map the image onto itself. State the name of the company below the logo.