

**3-23B** (Cont'd)

4. Rotate Figure 4  $90^\circ$  clockwise around  $(-3, 0)$ . Reflect it over the line  $y = 2$  and translate it one unit to the left.

Which figures does Figure 4 now match? \_\_\_\_\_

5. Translate Figure 5 five units to the left. Rotate it  $90^\circ$  clockwise around  $(-2, 2)$  and glide it up two spaces.

Which figure does Figure 5 now match? \_\_\_\_\_

6. Rotate Figure 6  $90^\circ$  clockwise around point  $(4, 4)$  and translate it down three units.

Which figure does Figure 6 now match? \_\_\_\_\_

7. Rotate Figure 7  $90^\circ$  clockwise around point  $(-4, 4)$  and reflect it over the line  $x = -4$ .

Which figure does Figure 7 now match? \_\_\_\_\_

8. Reflect Figure 8 over the  $x$ -axis. Translate it four units to the left and reflect it over the line  $y = 1.5$ .

Which figure does Figure 8 now match? \_\_\_\_\_