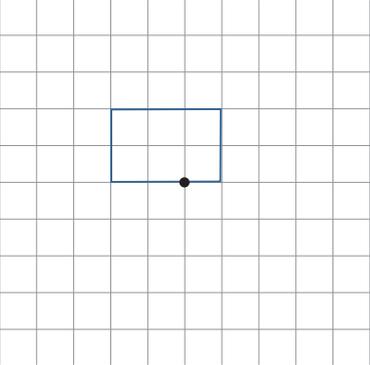
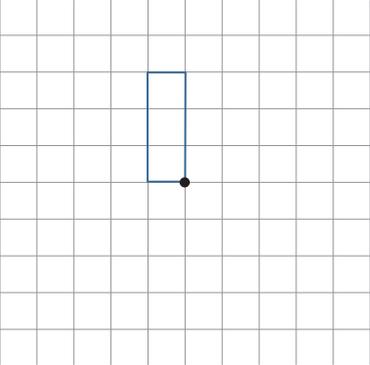
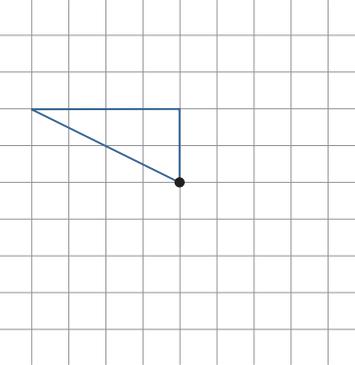
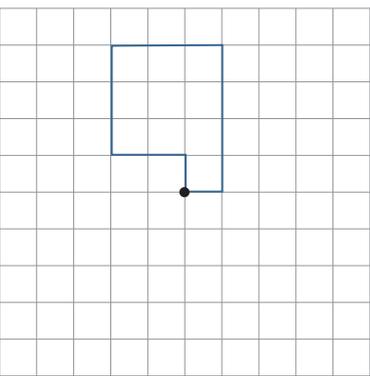
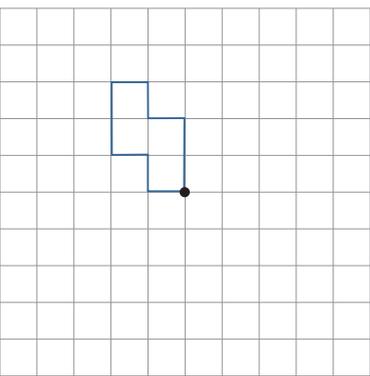
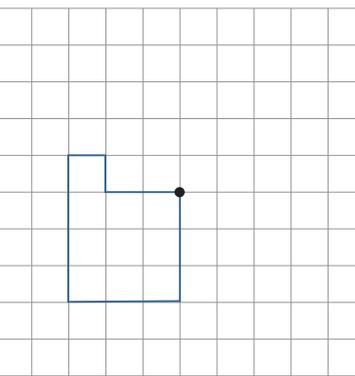
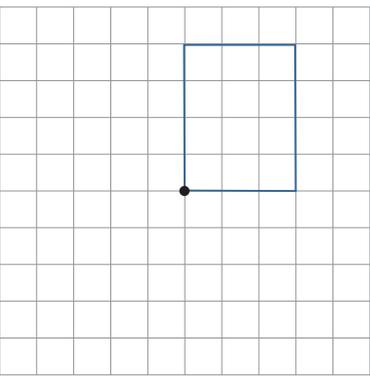
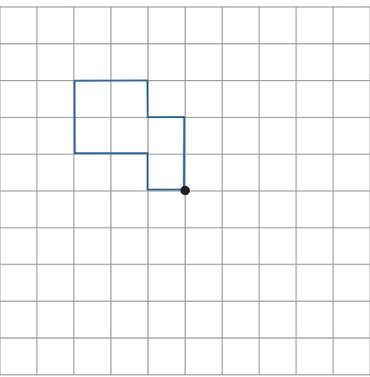
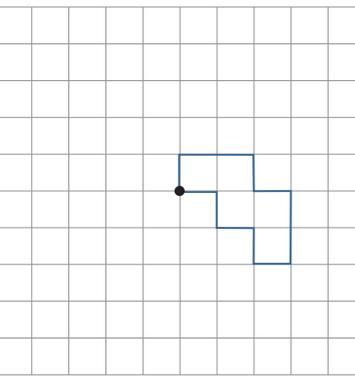
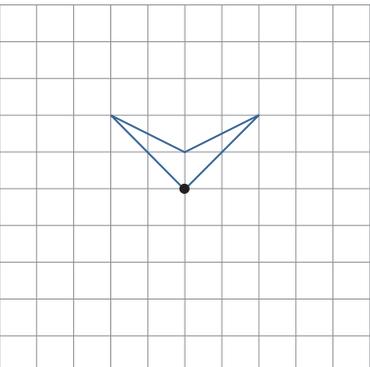
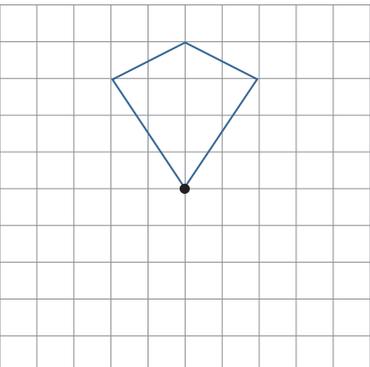
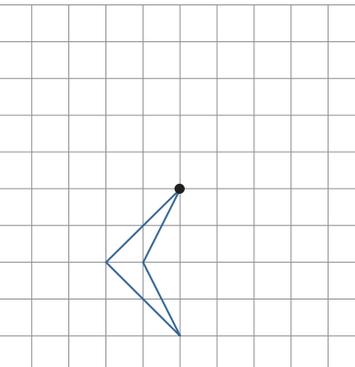


Exercise 33.3

1. Complete the following shapes so that they have rotational symmetry of order 2 about the point of rotation:

(a) 	(b) 	(c) 
(d) 	(e) 	(f) 
(g) 	(h) 	(i) 
(j) 	(k) 	(l) 

2. Complete the following shapes so that they have rotational symmetry of order 4 about the point of rotation:

