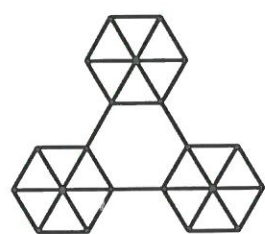
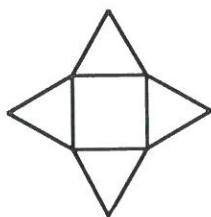


Figure 4-36 shows a number of patterns extracted from tessellations. Try to visualize the centers of rotation and the lines of symmetry of each pattern. Which patterns have both rotational and reflective symmetry? (See page 85 for answers.)



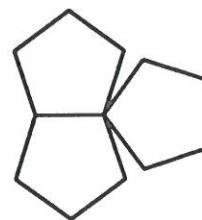
(a)



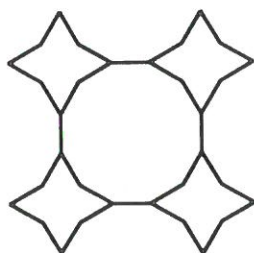
(b)



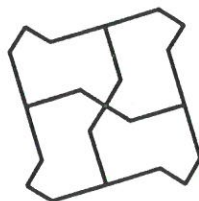
(c)



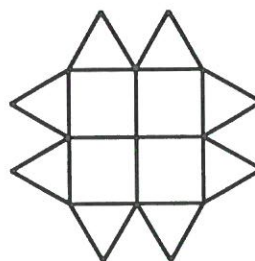
(d)



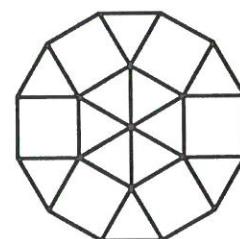
(e)



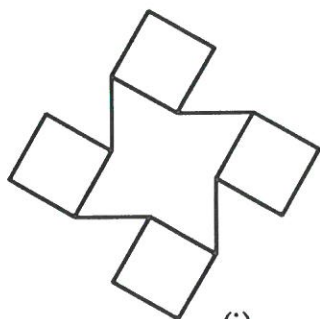
(f)



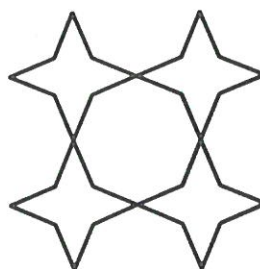
(g)



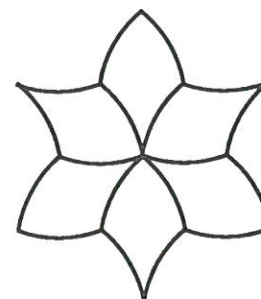
(h)



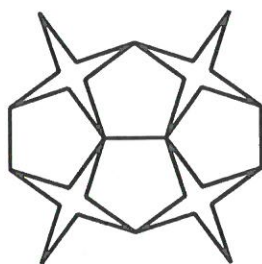
(i)



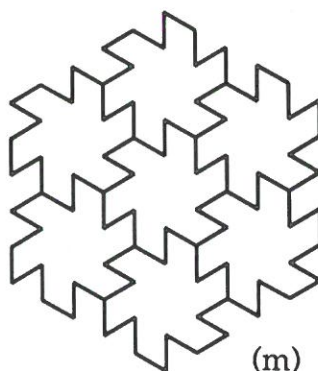
(j)



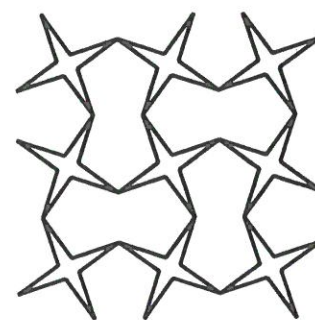
(k)



(l)



(m)



(n)

Fig. 4-36. Symmetrical polygonal patterns