Symmetry of four shapes

This task is about axes of symmetry and rotational symmetry.

Fill in the table below to describe each shape in terms of its symmetry and angle properties. The first shape has been done for you.

	Shape	Number of axes of symmetry O	rder of rotational symmetry
		4	4
a)			
b)			
C)			
d)			

Published on Assessment Resource Banks (https://arbs.nzcer.org.nz)