



From above figures, given figure has rational symmetry of order more than 1. So, rotational symmetry is 4.

(b) Given figure:





(e) Given figure:



From above figures, given figure has rational symmetry of order more than 1. So, rotational symmetry is 3.





From above figures, given figure has rational symmetry of order more than 1. So, rotational symmetry is 4. Thus, from above observation, all the figures (a), (b), (d), (e) and (f) have rotational symmetry of order more than 1.

Q.2 Give the order of rotational symmetry for each figure:





(h)



Order of rotational symmetry is 3.





Order of rotational symmetry is 4.

(f) Given figure:



Let's rotate the given figure:



Order of rotational symmetry is 5.

(g) Given figure:



Let's rotate the given figure:



Order of rotational symmetry is 6.

(h) Given figure:



Let's rotate the given figure:

120° Rotation	
Order of rotational symmetry is 3.	