|  |
| --- |
| **Rotational Symmetry** |
| Add the number of squares specified to get the required order of rotational symmetry. |
| **(a)** | **(b)** | **(c)** |
| Add one square for order 2 | Add two squares for order 2 | Add 3 squares for order 2 |
| **(d)** | **(e)** | **(f)** |
| Add two squares for order 4 | Add 3 squares for order 4 | Add two squares for order 2 |
| **(g)** | **(h)** | **(i)** |
| Add 4 squares for order 2  | Add two squares for order 4 | Add 3 squares for order 4 |
| **(j)** | **(k)** | **(l)** |
| Add 4 squares for order 4 | Add 3 squares for order 2 | Add 5 squares for order 4 |