## Using rotational symmetry

1. Write down the order of rotational symmetry of these shapes:
(a)

(b)

(c)

(d)

2. Complete shape $\mathbf{A}$ so that it has half turn symmetry and shape $\mathbf{B}$ so that it has turn symmetry of order 4 about the dot.

$[2,4]$

## [10 marks]

