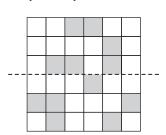
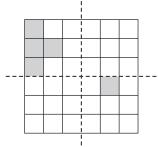
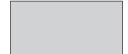
1. Copy the patterns below on squared paper. Shade in as many squares as necessary to complete the symmetrical patterns. The dotted lines are lines of symmetry.

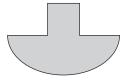


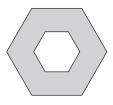


2. Sketch these shapes in your book and draw on all the lines of symmetry.









For each shape write the *order* of *rotational symmetry* (you may use tracing paper).

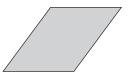
3.



1



5.



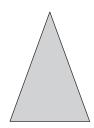
6.



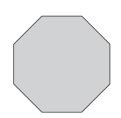
7.



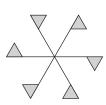
8.



9.



10



- 11. Draw your own shape which has an order of rotational symmetry of 3.
- **12.** Draw a triangle which has *no* rotational symmetry.