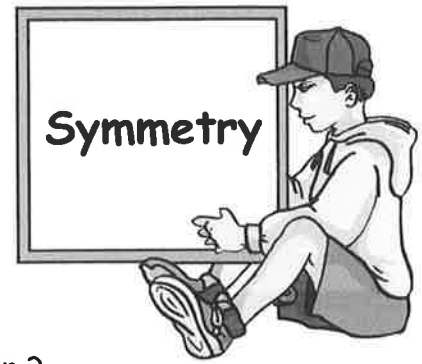
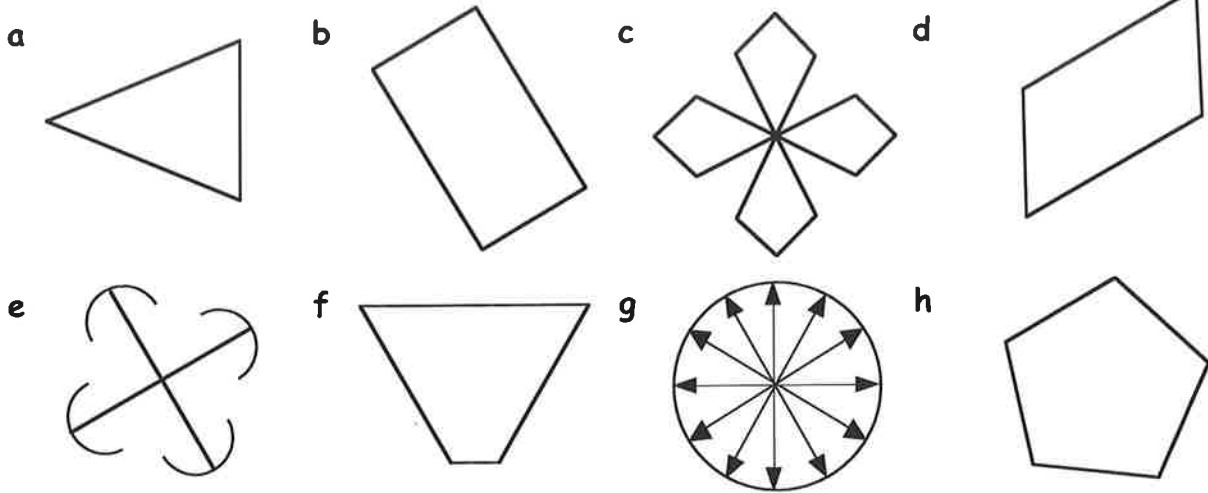


CHAPTER 2

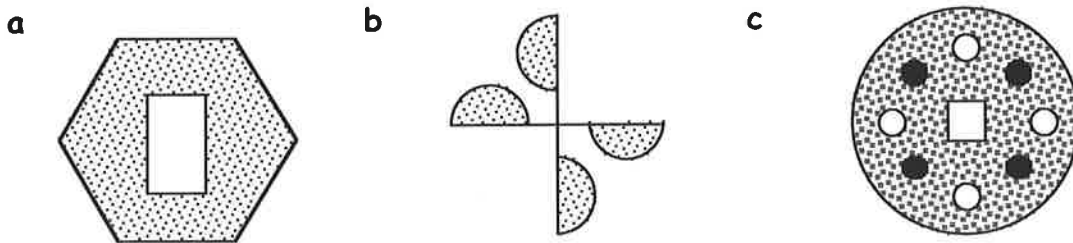


Consolidation

- If a shape has 2 lines of symmetry - what does this mean?
- How many lines of symmetry do each of the following shapes have?

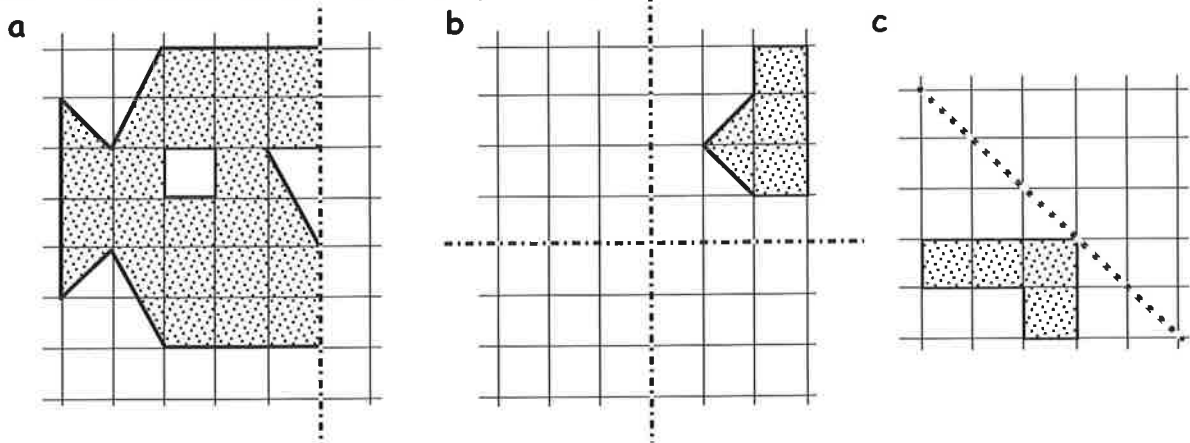


- Trace or copy these shapes, neatly.



Mark with dotted lines ALL the lines of symmetry.

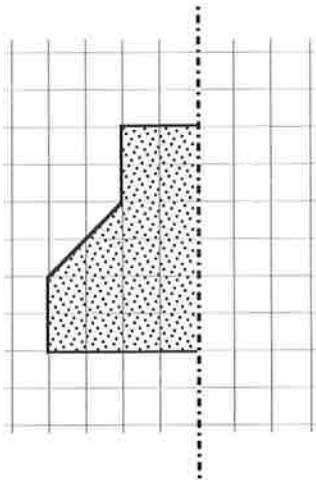
- Trace or copy the following shapes neatly onto squared paper and complete them so that the thick lines are lines of symmetry.



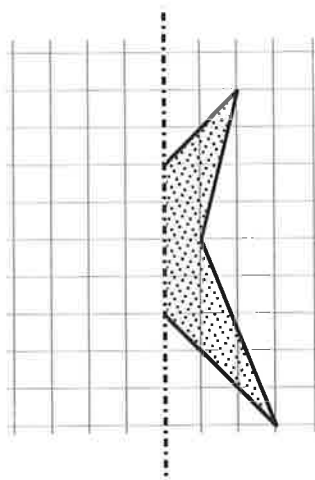
Exercise 1

1. Trace or copy the following shapes neatly onto squared paper and complete them so that the thick lines are lines of symmetry.

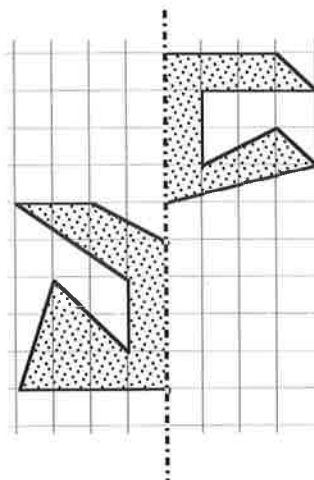
a



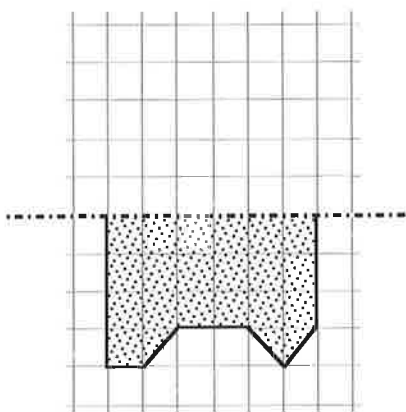
b



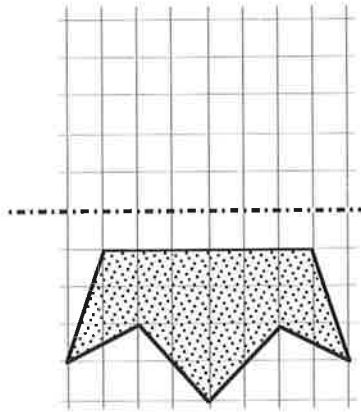
c



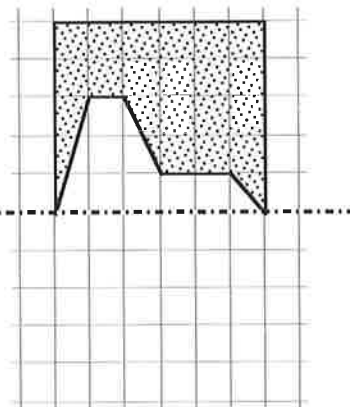
d



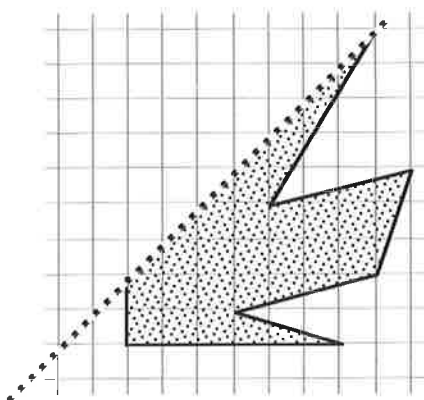
e



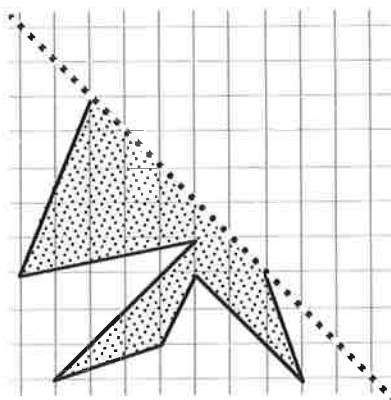
f



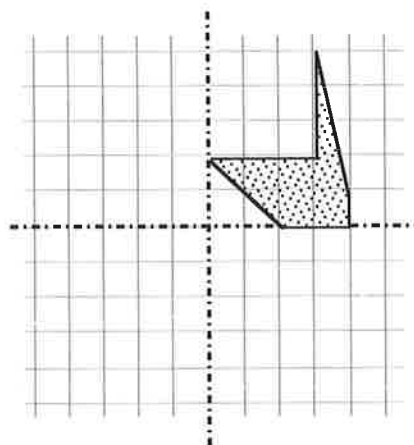
g



h

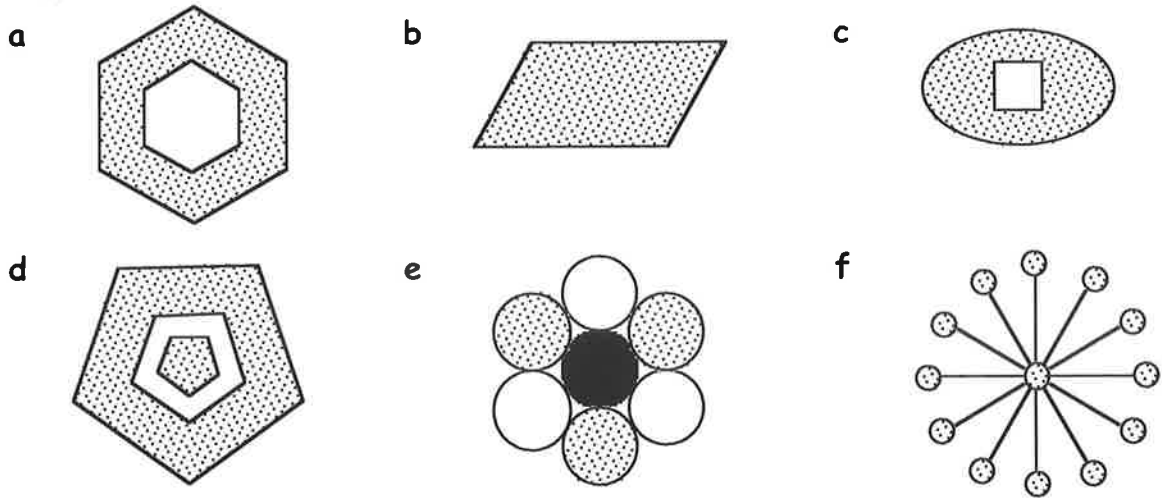


i



Revision Exercise

1. Copy or trace each of these shapes and draw in any lines of symmetry :-



2. Complete each shape so that the thick line is a line of symmetry :-

