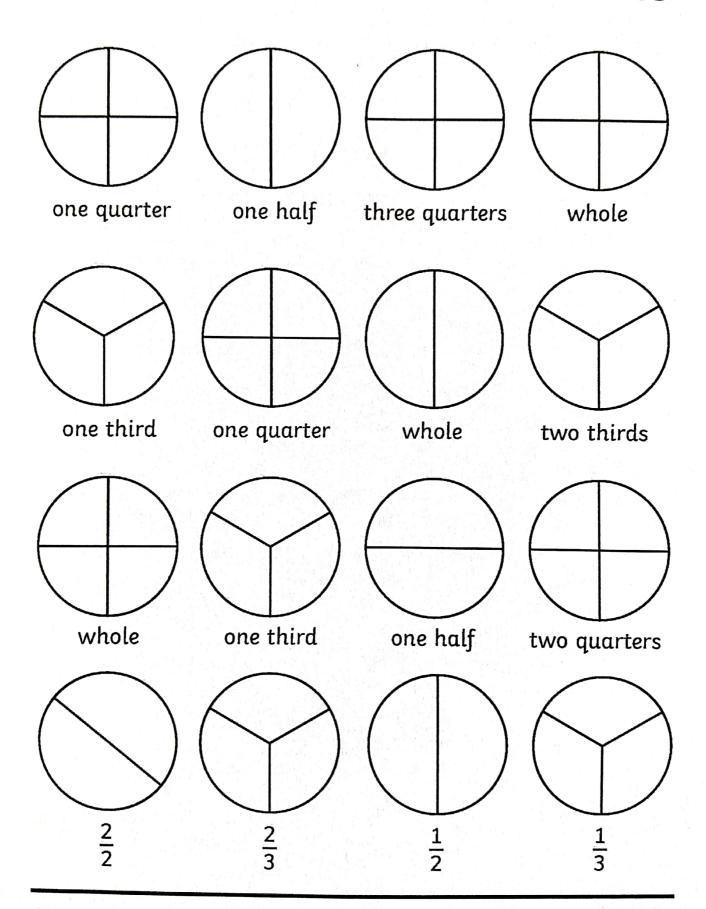
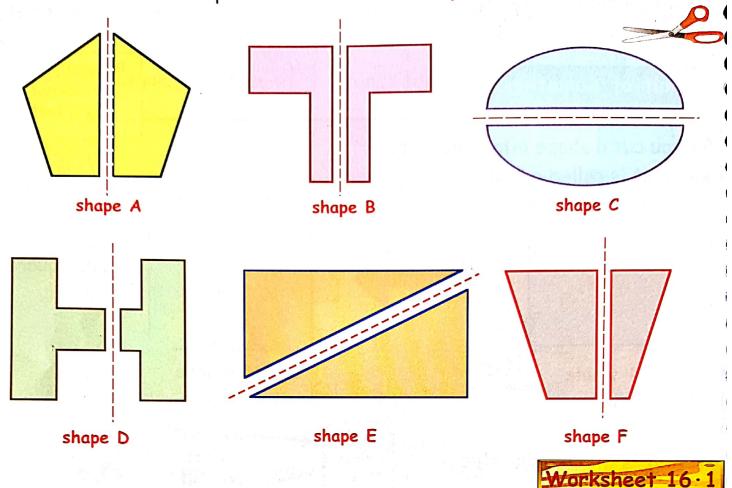
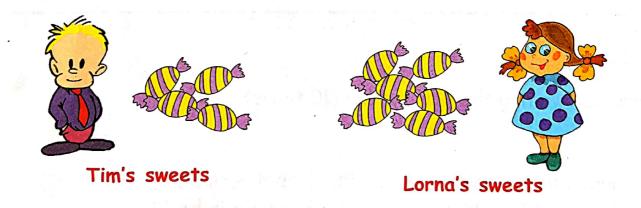
Read and Colour the Fractions



3. Which of these shapes have been cut exactly in half? (Yes or No).



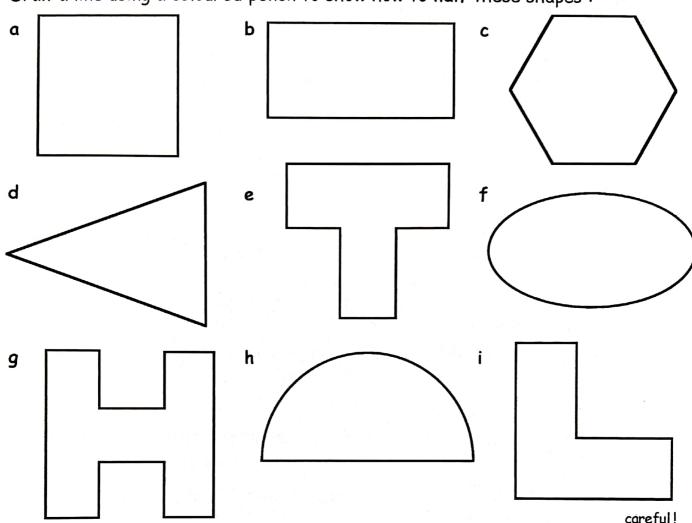
4. Tim and Lorna had 10 sweets. They tried to share them equally.



- a Did they each get exactly half of the sweets?
- b How many sweets should each of them have?
- c How many should Lorna give to Tim so they do have $\frac{1}{2}$ each?

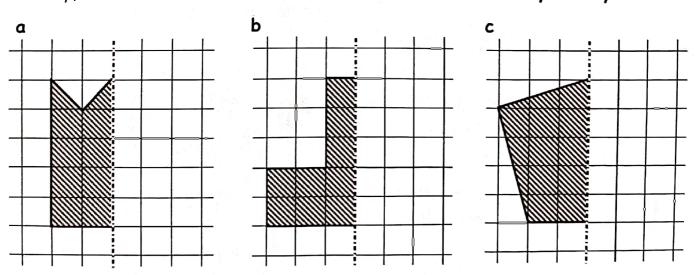
You will need a ruler and coloured pencils.

1. Draw a line using a coloured pencil to show how to half these shapes :-



2. These shapes have been halved. Only one half is shown.

Neatly, draw in the other half so the dotted line is a line of symmetry.



Show this to your teacher, then go to page 136 Question 4