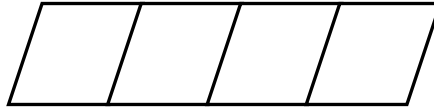
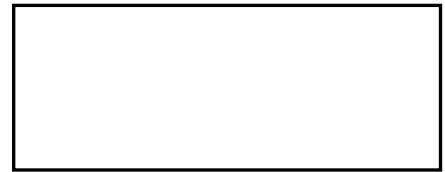
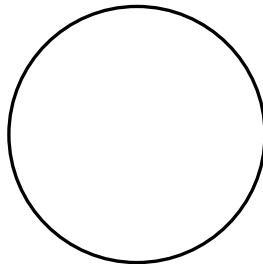
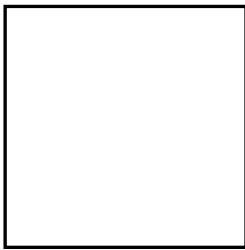


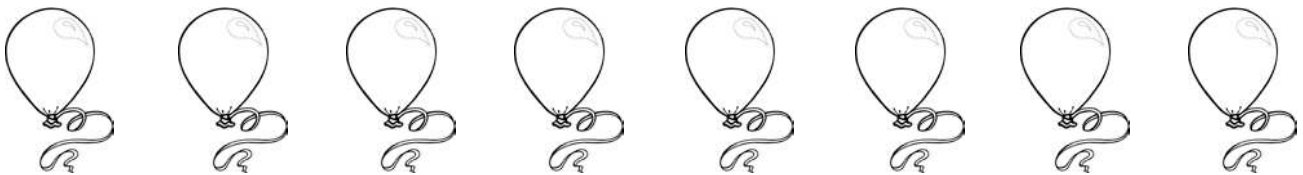
1. Colour a quarter of each of these two shapes



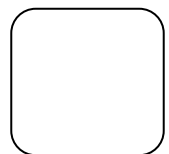
2. Divide each of these shapes into quarters:



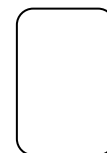
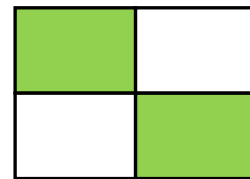
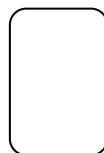
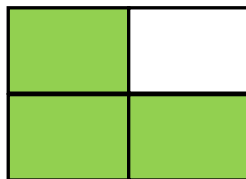
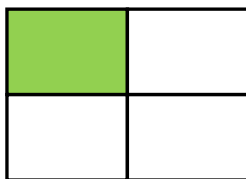
3. Colour three quarters of these balloons.



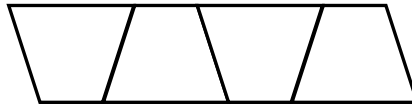
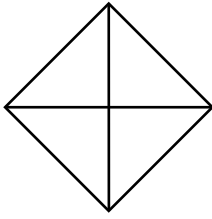
4. There are 8 children in the playground. A quarter go in for lunch. How many are left in the playground?



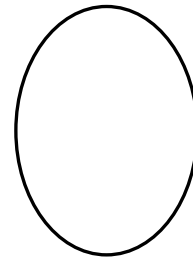
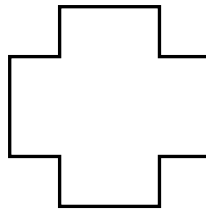
5. What fraction of each shape has been coloured?



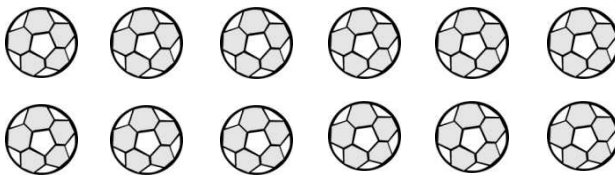
1. Colour a quarter of each of these two shapes



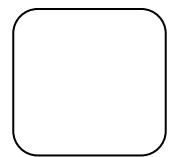
2. Divide each of these shapes into quarters:



3. Colour three quarters of these balls.



4. Jack had 8 sweets. He ate three quarters of them.
How many did he have left?



5. What fraction of each shape has been coloured?

