Working systematically
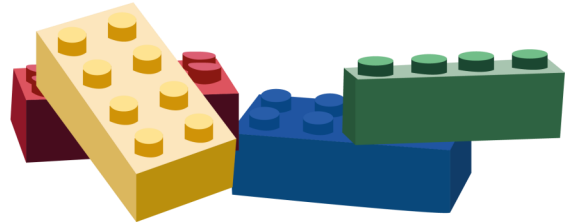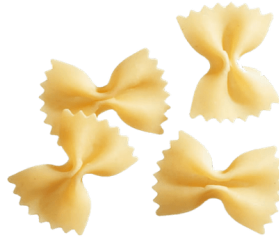
1. Find 16 small objects around the house. These could be anything, such as pencils, beans, buttons, dry pasta etc.

2. Investigate by making equal parts. How many different equal parts can you make? Try to work systematically (begin with the lowest number and increase it each time).

3. Each time you've grouped your objects into equal parts, draw a picture of this and label one of your chosen groups writing the correct fractional notation and its name.

For example...

$\dfrac{1}{16}$ one sixteenth