## Example:

$\Theta$
b) Sofia has 6 half litres of paint.


Sofia has 3 litres of paint now.

## Think together

I The hallway will be painted green. Green paint comes in cans of $\frac{1}{3}$ litre.
Sofia uses 10 cans. How much green paint does she use in total?


| $\frac{1}{3}$ | $\frac{1}{3}$ | $\frac{1}{3}$ | $\frac{1}{3}$ | $\frac{1}{3}$ | $\frac{1}{3}$ | $\frac{1}{3}$ | $\frac{1}{3}$ | $\frac{1}{3}$ | $\frac{1}{3}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |



Sofia uses
 litres of green paint in total.

2 Convert these improper fractions into mixed numbers.
a) $\frac{5}{4}=$


b) $\frac{13}{4}=$

c) $\frac{15}{4}=$

d) $\frac{41}{4}=\square \frac{\square}{\square}$

3 Complete each set. What stays the same and what changes? Explain the patterns of answers.
a) $\frac{17}{6}=\square \square$
b) $\frac{24}{4}=\square$



I wonder if some answers can be written in different ways.


I think I can simplify some of the fractions.

