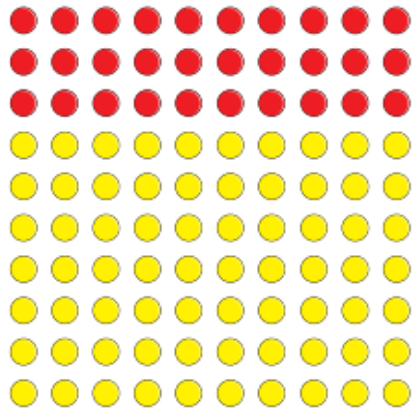


Fractions to percentages

White
Rose
Maths

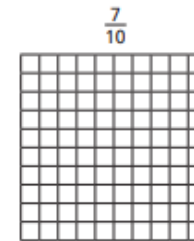
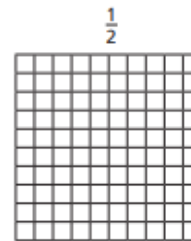
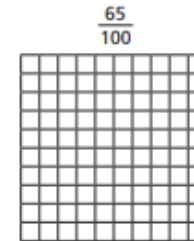
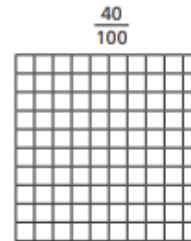
1



- a) What fraction of the array of counters is red?
- b) What fraction of the array of counters is yellow?
- c) What percentage of the array of counters is red? %
- d) What percentage of the array of counters is yellow? %
- e) What do you notice about the two percentages?



- 2 a) Shade the hundred squares to represent the fractions.



- b) Write the fractions as percentages.

$$\frac{40}{100} = \boxed{} \%$$

$$\frac{65}{100} = \boxed{} \%$$

$$\frac{1}{2} = \boxed{} \%$$

$$\frac{7}{10} = \boxed{} \%$$

- c) Compare your shaded grids with a partner's.
What is the same and what is different?

