

ex 3 p 42

a) huit dixièmes  $\frac{8}{10}$

b) quinze dixièmes  $\frac{15}{10}$

c) vingt-quatre centièmes  $\frac{24}{100}$

d) seize centièmes  $\frac{16}{100}$

e) cent-cinquante millièmes  $\frac{150}{1\ 000}$

f) cinq-cents millièmes  $\frac{500}{1\ 000}$

ex 7 p 43

$$\frac{5}{10} = \frac{50}{100}$$

*(Red arrows: top-left to top-right labeled  $\times 10$ , top-right to bottom-right labeled  $\times 10$ )*

$$\frac{80}{100} = \frac{8}{10}$$

*(Blue arrows: top-left to top-right labeled  $:10$ , top-right to bottom-right labeled  $:10$ , bottom-left to bottom-right labeled  $\times 10$ , bottom-right to top-right labeled  $\times 10$ )*

$$\frac{18}{10} = \frac{180}{100}$$

*(Red arrows: top-left to top-right labeled  $\times 10$ , top-right to bottom-right labeled  $\times 10$ )*

$$\frac{25}{100} = \frac{250}{1\ 000}$$

*(Red arrows: top-left to top-right labeled  $\times 10$ , top-right to bottom-right labeled  $\times 10$ )*

$$\frac{700}{1\ 000} = \frac{7}{10}$$

*(Blue arrows: top-left to top-right labeled  $:100$ , top-right to bottom-right labeled  $:100$ , bottom-left to bottom-right labeled  $\times 100$ , bottom-right to top-right labeled  $\times 100$ )*

$$\frac{30}{10} = \frac{300}{100}$$

*(Red arrows: top-left to top-right labeled  $\times 10$ , top-right to bottom-right labeled  $\times 10$ )*