

Sur le cahier du jour, décomposer  $12/10=$  ;  $36/10=$   
;  $85/10=$  ;  $136/100=$  ;  $605/100=$  ;  $874/100=$

$$\frac{12}{10} = 1 + \frac{2}{10} \text{ car } (10 \times 1) + 2 = 12$$

$$\frac{36}{10} = 3 + \frac{6}{10} \text{ car } (10 \times 3) + 6 = 36$$

$$\frac{85}{10} = 8 + \frac{5}{10} \text{ car } (10 \times 8) + 5 = 85$$

$$\frac{136}{100} = 1 + \frac{36}{100} \text{ car } (100 \times 1) + 36 = 136$$

$$\frac{605}{100} = 6 + \frac{5}{100} \text{ car } (100 \times 6) + 5 = 605$$

$$\frac{874}{100} = 8 + \frac{74}{100} \text{ car } (100 \times 8) + 74 = 874$$

Placer sur UNE ligne graduée  $5/10$ ,  $12/10$ ,  $18/10$ ,  
 $1+3/10$ ,  $1+8/10$

