

Exercise 1

Calculate :

▶1. $1 \times 6 = \dots$

▶2. $9 \times 10 = \dots$

▶3. $8 + 6 = \dots$

▶4. $19 - 9 = \dots$

▶5. $1 + \dots = 5$

▶6. $-14 + \dots = -21$

Exercise 2

Complete the following expressions :

▶1. $\frac{\dots}{1000} = 4,253$

▶2. $\frac{9849}{\dots} = 9,849$

▶3. $\frac{6538}{\dots} = 65,38$

▶4. $\frac{82770}{1000} = \dots$

Exercise 3

Calculate the following expression by using a decimal number :

▶1. $9 \times 1 + 4 \times \frac{1}{1000} + 4 \times 100 = \dots$

▶2. $2 \times 100 + 4 \times 1 + 5 \times \frac{1}{1000} = \dots$

Exercise 4

▶1. Order these decimals from least to greatest.

5,52 ; 7,1 ; 5,7 ; 5,128

Exercise 5

Choose the correct answers :

126 can be divided : by 2 by 3 by 5 by 9 by 10**Exercise 6**

Compute the following expressions by given the detail.

$A = 2,7 + 1,5 \times (8,6 - 2,7) + 6,3 = \dots$

Exercise 7

Complete the following expression :

▶1. $\frac{8}{\dots} = \frac{2}{6}$

▶2. $\frac{50}{\dots} = \frac{5}{10}$

▶3. $\frac{4}{2} = \frac{\dots}{12}$

▶4. $\frac{81}{36} = \frac{9}{\dots}$

Exercise 8Find the *common denominator* and calculate the following expressions. Give the result in its simplest form :

$A = \frac{7}{4} - \frac{9}{32} = \dots$

$B = \frac{7}{20} - \frac{1}{5} = \dots$

Exercise 9Calculate the following expression and give the result in its simplest form (*Hint* : Simplify the expression before starting the multiplication) :

$A = \frac{60}{49} \times \frac{21}{50} = \dots$