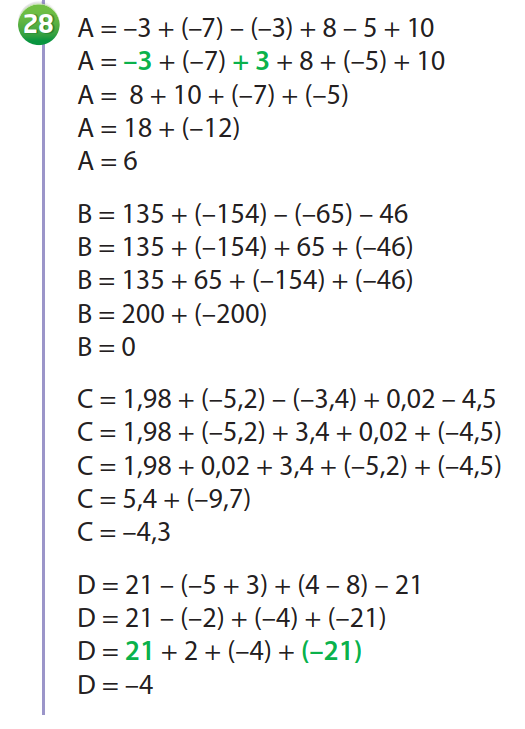
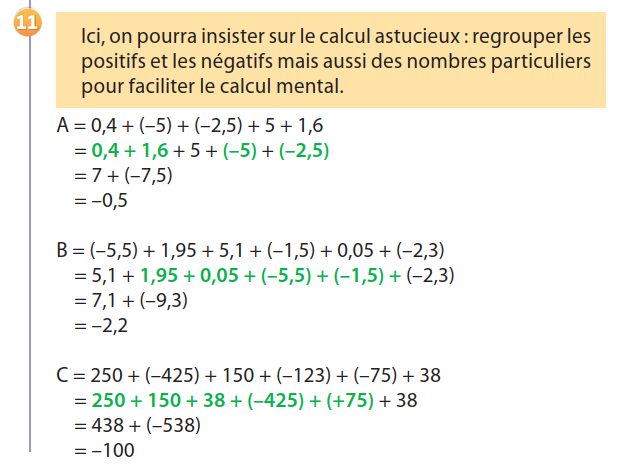
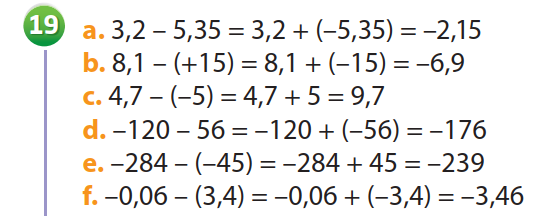
**Les nombres relatifs** – CORRECTION

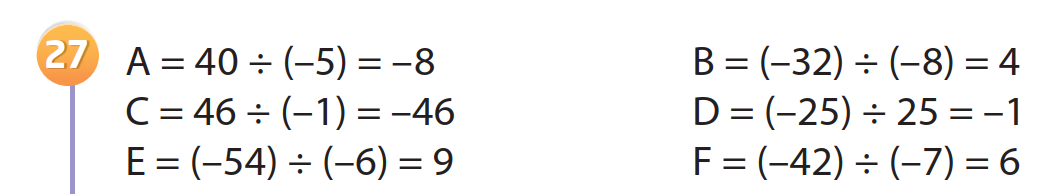
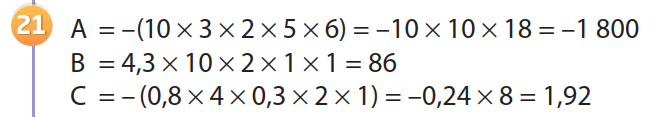
* Additionner et soustraire des nombres relatifs

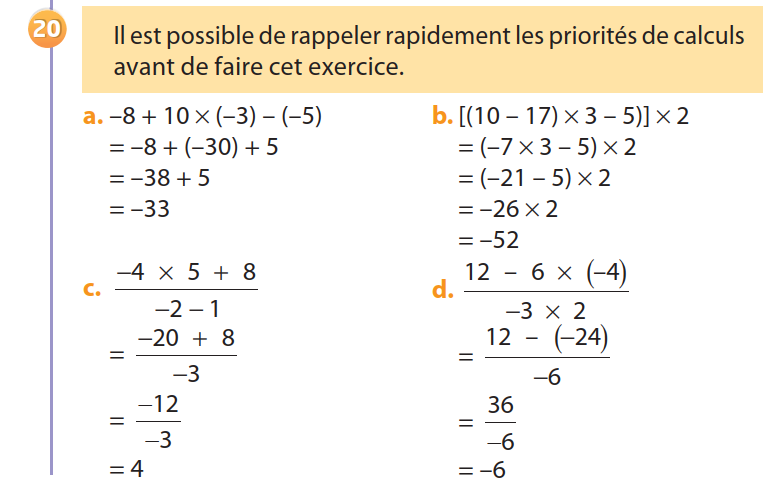
Exercice 11 page 74 Exercice 28 page 75

Exercice 19 page 75

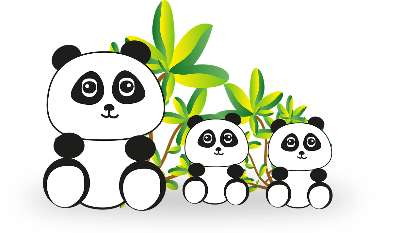


* Multiplier et diviser des nombres relatifs

Exercice 21 page 87 Exercice 27 page 87

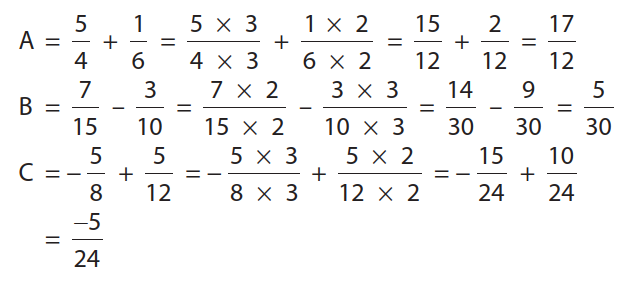
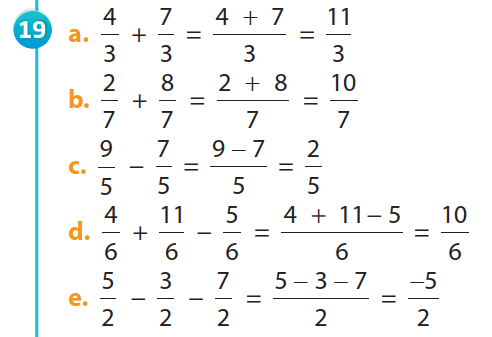
* Priorités opératoires

Exercice 20 page 97

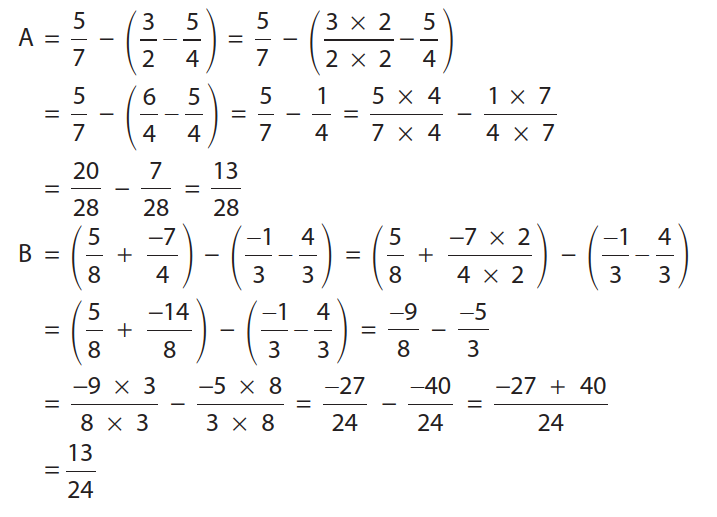
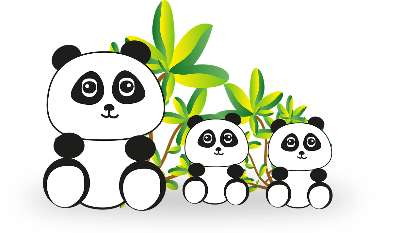


**Les fractions** – CORRECTION

* Additionner et soustraire des fractions

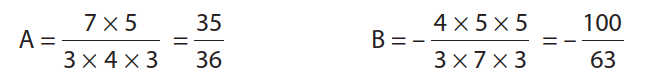
Exercice 19 page 121 Exercice 25 page 121

Exercice 27 page 121

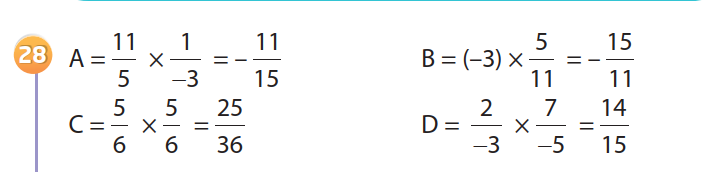


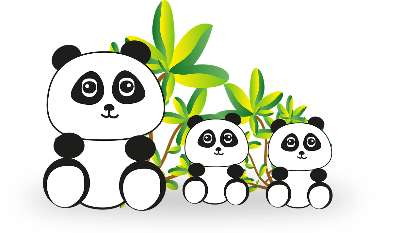
* Multiplier et diviser des fractions

Exercice 5 page 132



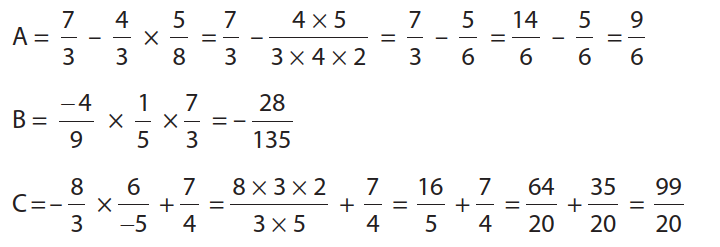
Exercice 28 page 133



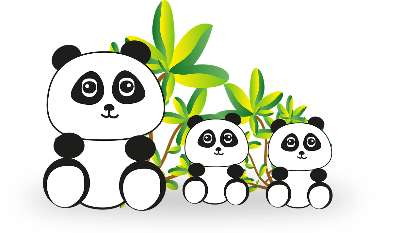


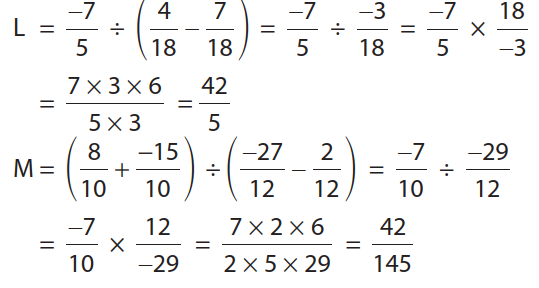
* Priorités opératoires

Exercice 33 page 133



Exercice 34 page 133

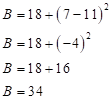
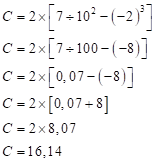


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**Les puissances** – CORRECTION

* Propriétés des puissances

Exercices 1

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Exercices 2

* Ecriture scientifique

Exercice 25 page 41

*Rappel de la définition : L’écriture scientifique d’un nombre décimal positif est l’écriture de la forme où a est un nombre décimal qui ne comporte qu’un seul chiffre non nul avant la virgule.*

Les écritures scientifiques sont donc les réponses :

1. b)  c)

Exercice 28 page 41