

Lundi 11 Novembre 2019

Calcul littéral

QUESTIONS FLASH N°26

5eme A

Géométrie mentale , calcul mental, et algorithmique

QUESTION 1

Calculer la valeur
de l'expression

$$\begin{array}{lcl} \text{Rabbit} + \text{Rabbit} + \text{Rabbit} & = & 12 \text{ Kg} \\ \text{Quail} + \text{Rabbit} & = & 5 \text{ Kg} \\ \text{Boar} - \text{Quail} & = & 99 \text{ Kg} \\ \text{Quail} + \text{Rabbit} + \text{Boar} & = & \text{????} \end{array}$$

Quelle masse pèsent alors un oiseau, plus un lapin, plus un sanglier ?

Solution

QUESTION 2

Calculer la valeur
de l'expression


$$\begin{aligned} & \text{Pineapple Keychain} + \text{VOLCAN PITON DE LA FOURNAISE Card} = 12 \\ & \text{Green Bag} + \text{Pineapple Keychain} = 24 \\ & \text{VOLCAN PITON DE LA FOURNAISE Card} + \text{Green Bag} = 28 \\ & \text{Green Bag} + \text{Pineapple Keychain} + \text{VOLCAN PITON DE LA FOURNAISE Card} = ? \end{aligned}$$

Solution

QUESTION 3

Calculer la valeur
de l'expression

$$\text{🍏} + \text{🍏} + \text{🍏} = 30$$

$$\text{🍏} + \text{🍌} + \text{🍌} = 18$$

$$\text{🍌} - \text{🥥} = 2$$

$$\text{🥥} + \text{🍏} + \text{🍌} = ??$$

Solution

QUESTION 4

Calculer la valeur
de l'expression

Find The Answer !

$$\square \cdot \square \cdot \square = 27$$

$$\triangle \cdot \triangle \cdot \triangle \cdot \square = 24$$

$$\square \cdot \triangle \cdot \bigcirc \cdot \bigcirc = 96$$

$$\bigcirc + \square \cdot \triangle = ?$$

Solution

QUESTION 5

Calculer la valeur
de l'expression

$$\text{Sandwich} + \text{Sandwich} + \text{Sandwich} = 30$$

$$\text{Sandwich} + \text{Cookie} + \text{Cookie} = 18$$

$$\text{Cookie} - \text{Sandwich} = 2$$

$$\text{Sandwich} + \text{Sandwich} + \text{Cookie} = ??$$

Solution



FIN DU FLASH

SOLUTIONS

Question 1:

105

Question 2:

32

Question 3:

14

Question 4:

10

Question 5:

15