

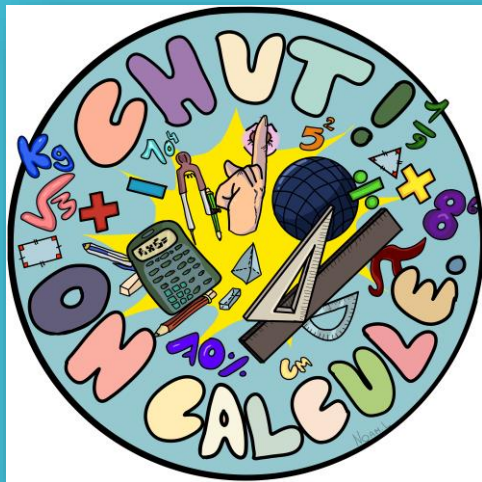
# Chut ! On calcule.

Niveau Collège – CM1 CM2

Lundi 16 mars 2026



Recopier et compléter.



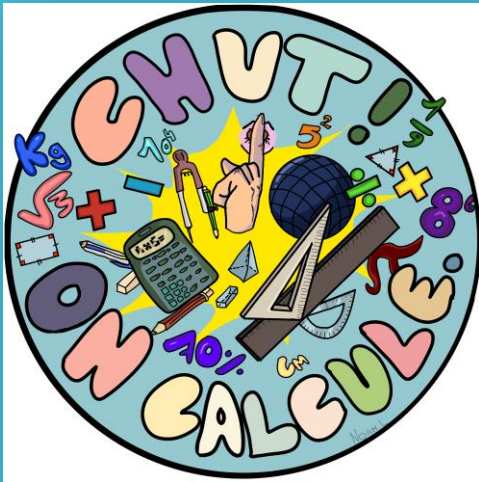
crédit image : Noam Lagae

$$12,3 \times 10 = \dots$$

$$3,65 \times 10 = \dots$$



# Quelle est l'égalité intruse?

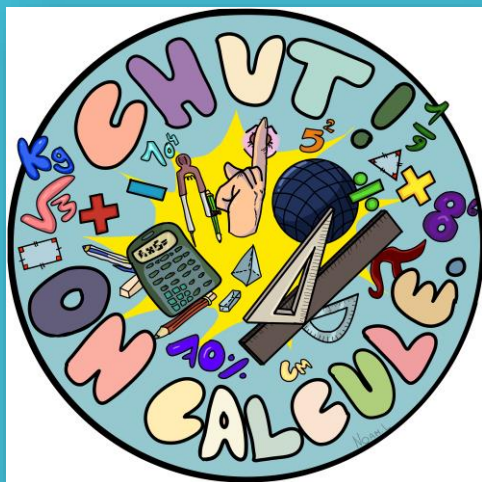


crédit image : Noam Lagae

$$3 \times 25 = \dots\dots \quad (E1)$$

$$350 = 275 + \dots\dots \quad (E2)$$

$$980 - \dots\dots = 910 \quad (E3)$$



crédit image : Noam Lagae

$$\text{Pineapple} = 2 \quad \text{Apple} = 4 \quad \text{Banana} = 6$$

$$\text{Pineapple} + \text{Apple} + \text{Banana} = ?$$

$$\text{Apple} + \text{Banana} - \text{Pineapple} = ?$$

$$\text{Banana} + (\text{Pineapple} \times \text{Apple}) = ?$$

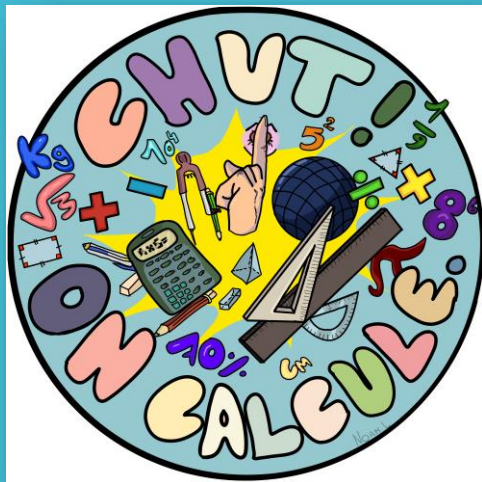
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Niveau Collège – CM1 CM2

Lundi 16 mars 2026

## CORRECTIONS

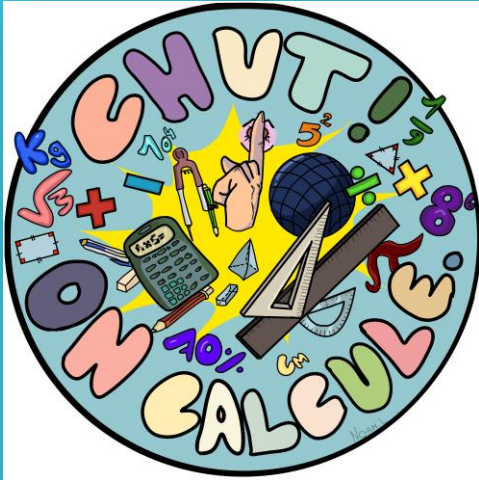
Recopier et compléter.



crédit image : Noam Lagae

$$12,3 \times 10 = 123$$

$$3,65 \times 10 = 36,5$$



crédit image : Noam Lagae

Une seule égalité est vraie. Laquelle?

$$2 \times 4 = 7 + 3 \quad (E1)$$

$$8 + 5 = 3 \times 5 \quad (E2)$$

$$9 \times 4 = 20 + 16 \quad (E3)$$

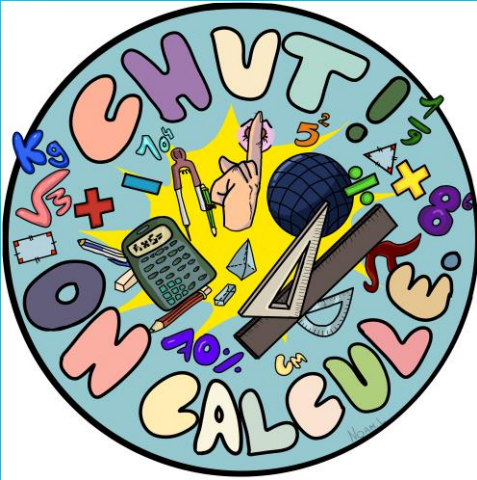
Quelle est l'égalité intruse?

$$3 \times 25 = 75 \quad (E1)$$

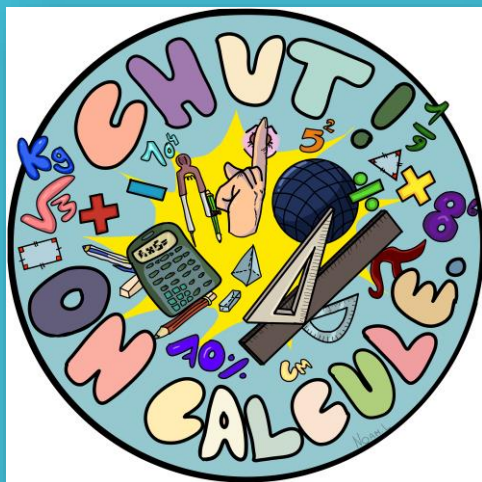
$$350 = 275 + 75 \quad (E2)$$

$$980 - 70 = 910 \quad (E3)$$

(E3) est l'intruse



crédit image : Noam Lagae



crédit image : Noam Lagae

$$\text{Pineapple} = 2 \quad \text{Apple} = 4 \quad \text{Banana} = 6$$

$$\text{Pineapple} + \text{Apple} + \text{Banana} = 12$$

$$\text{Apple} + \text{Banana} - \text{Pineapple} = 8$$

$$\text{Banana} + (\text{Pineapple} \times \text{Apple}) = 14$$

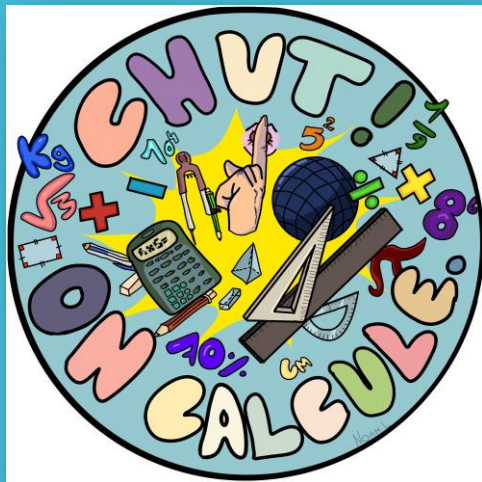
# Chut ! On calcule.

Niveau Collège – CM1 CM2

Mardi 17 mars 2026



Recopier et compléter.



crédit image : Noam Lagae

$$5,7 \times 10 = \dots$$

$$8,41 \times 10 = \dots$$

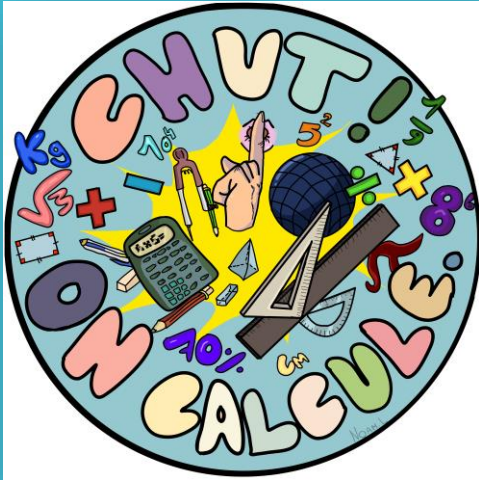


Quelle est l'égalité intruse?

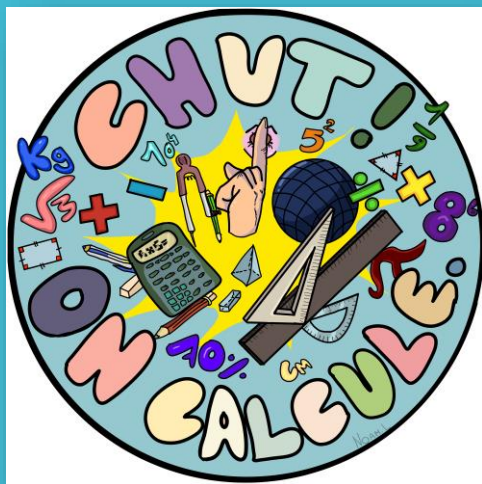
$$4 \times 25 = \dots\dots \quad (E1)$$

$$2\,150 = 2\,000 + \dots\dots \quad (E2)$$

$$370 - \dots\dots = 220 \quad (E3)$$



crédit image : Noam Lagae



crédit image : Noam Lagae

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

$$\text{Banana} + \text{Apple} + \text{Apple} = 20$$

$$\text{Banana} + \text{Apple} + \text{Pineapple} = 19$$

$$\text{Banana} + (\text{Pineapple} \times \text{Apple}) = ?$$

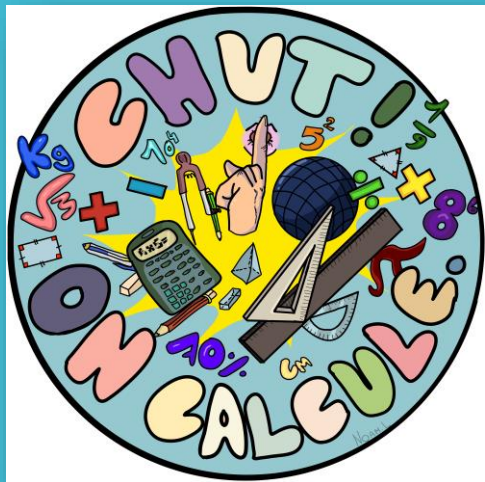
# Chut ! On calcule.

Niveau Collège – CM1 CM2

Mardi 17 mars 2026

## CORRECTIONS

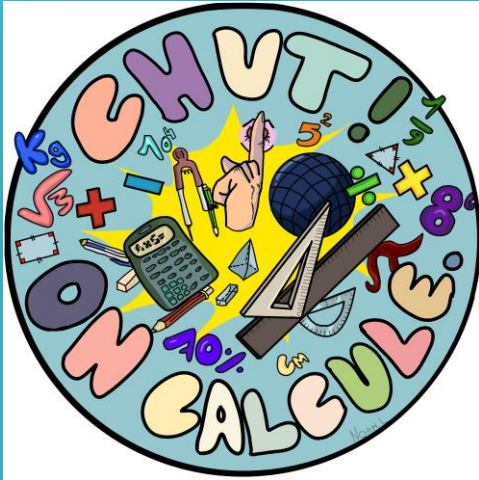
Recopier et compléter.



crédit image : Noam Lagae

$$57 \times 10 = 570$$

$$8,41 \times 10 = 84,1$$



crédit image : Noam Lagae

Une seule égalité est vraie. Laquelle?

$$5 \times 3 = 17 - 4 \quad (E1)$$

$$31 - 7 = 8 \times 3 \quad (E2)$$

$$10 \times 3 = 35 - 6 \quad (E3)$$

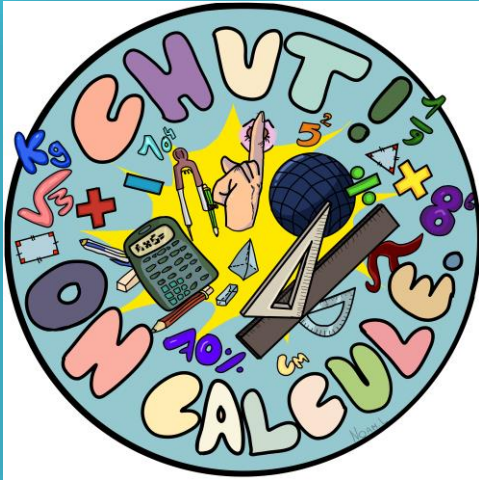
Quelle est l'égalité intruse?

$$4 \times 25 = 100 \quad (E1)$$

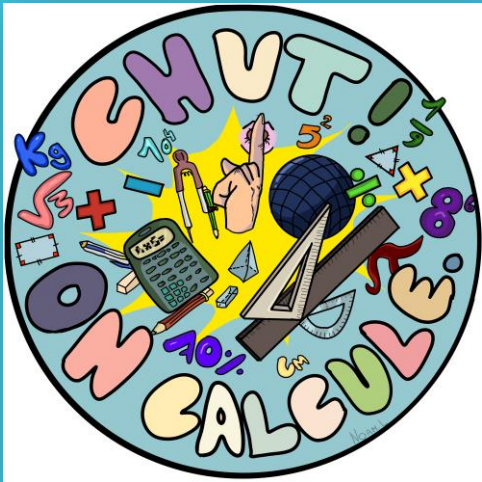
$$2\,150 = 2\,000 + 150 \quad (E2)$$

$$370 - 150 = 220 \quad (E3)$$

(E1) est l'intruse



crédit image : Noam Lagae



crédit image : Noam Lagae

$$\text{Banane} + \text{Banane} + \text{Banane} = 30 \longrightarrow 1 \text{ banane} = 10$$

$$\text{Banane} + \text{Pomme} + \text{Pomme} = 20 \longrightarrow 1 \text{ pomme} = 5$$

$$\text{Banane} + \text{Pomme} + \text{Ananas} = 19 \longrightarrow 1 \text{ ananas} = 4$$

$$\text{Banane} + ( \text{Ananas} \times \text{Pomme} ) = ?$$

Calcul à effectuer :  $10 + ( 4 \times 5 ) = 10 + 20 = 30$

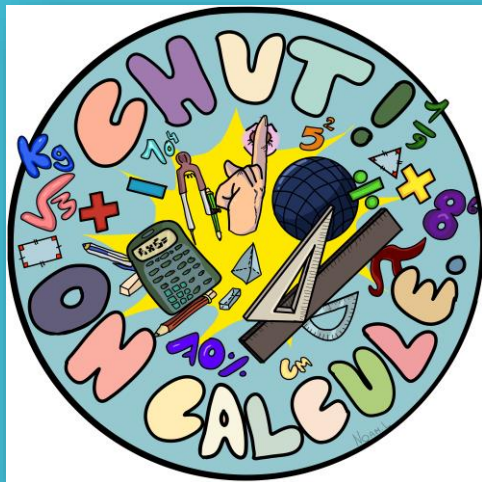
# Chut ! On calcule.

Niveau Collège – CM1 CM2

Jeudi 19 mars 2026



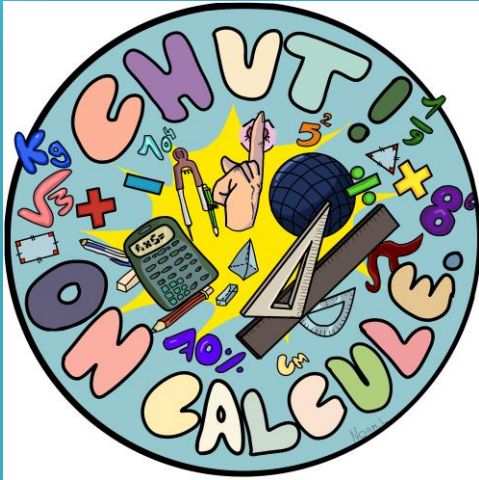
Recopier et compléter.



crédit image : Noam Lagae

$$56,7 \times 10 = \dots$$

$$3,129 \times 10 = \dots$$



crédit image : Noam Lagae

Une seule égalité est vraie. Laquelle?

$$7 \times 6 = 30 + 9 \quad (E1)$$

$$40 + 5 = 9 \times 5 \quad (E2)$$

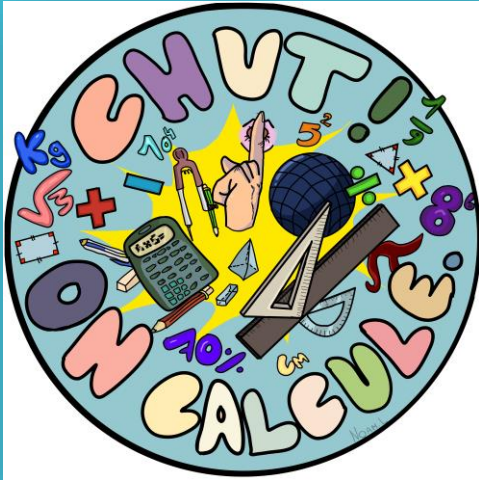
$$8 \times 7 = 30 + 16 \quad (E3)$$

Quelle est l'égalité intruse?

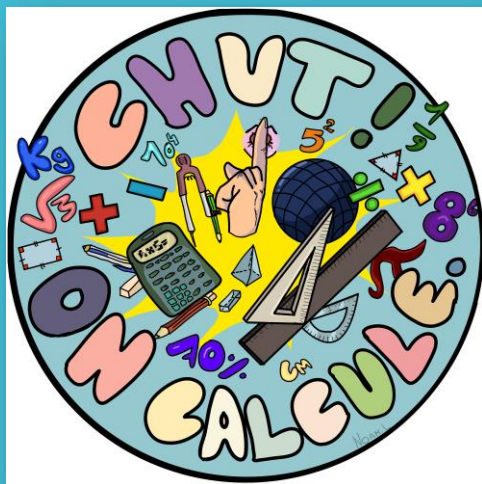
$$4 \times 15 = \dots\dots \quad (E1)$$

$$530 = 470 + \dots\dots \quad (E2)$$

$$200 - \dots\dots = 120 \quad (E3)$$



crédit image : Noam Lagae



crédit image : Noam Lagae

$$\text{red circle} = \boxed{?}$$

$$\text{purple diamond} = \boxed{?}$$

$$\text{green plus} = \boxed{?}$$

$$\text{red circle} + \text{purple diamond} + \text{green plus} = 35$$

$$2 \times \text{red circle} = 24$$

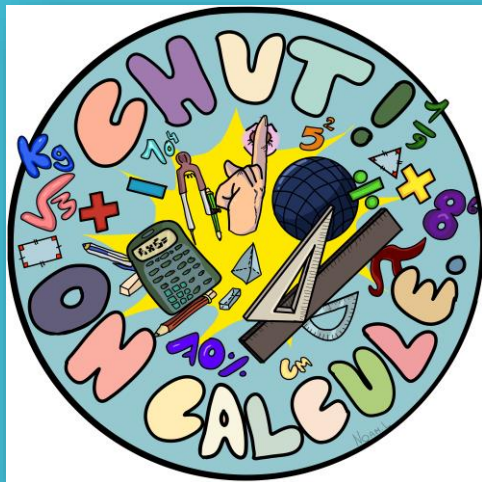
$$\text{red circle} + \text{purple diamond} + \text{red circle} = 33$$

# Chut ! On calcule.

Niveau Collège – CM1 CM2  
Jeudi 19 mars 2026

## CORRECTIONS

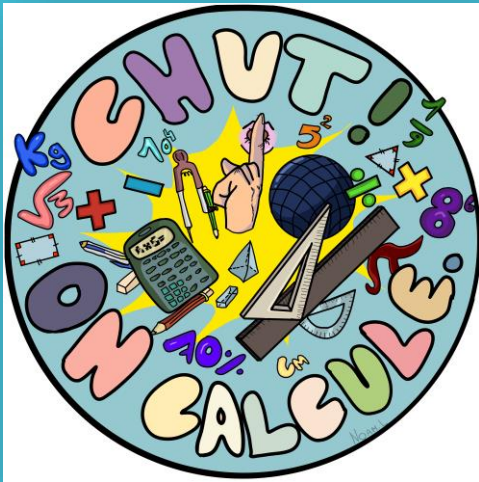
Recopier et compléter.



crédit image : Noam Lagae

$$56,7 \times 10 = 567$$

$$3,129 \times 10 = 31,29$$



crédit image : Noam Lagae

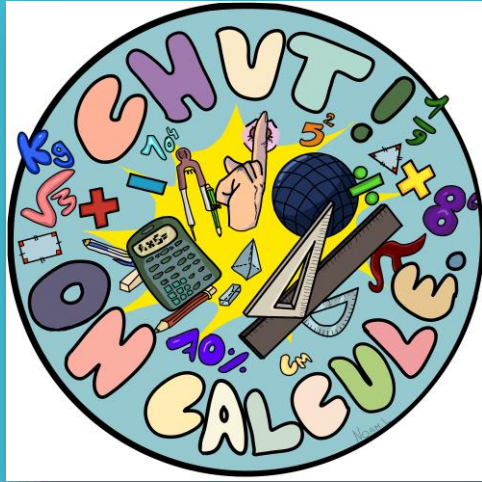
Une seule égalité est vraie. Laquelle?

$$7 \times 6 = 30 + 9 \quad (E1)$$

$$40 + 5 = 9 \times 5 \quad (E2)$$

$$8 \times 7 = 30 + 16 \quad (E3)$$

Quelle est l'égalité intruse?



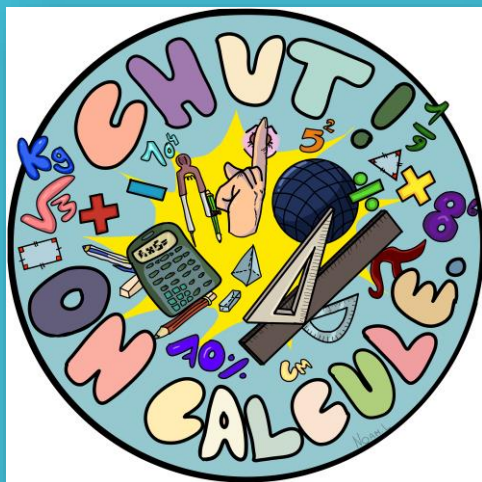
crédit image : Noam Lagae

$$4 \times 15 = 60 \quad (E1)$$

$$530 = 470 + 60 \quad (E2)$$

$$200 - 80 = 120 \quad (E3)$$

(E3) est l'intruse



crédit image : Noam Lagae

$\bullet = 12$

$\blacklozenge = 9$

$+= 14$



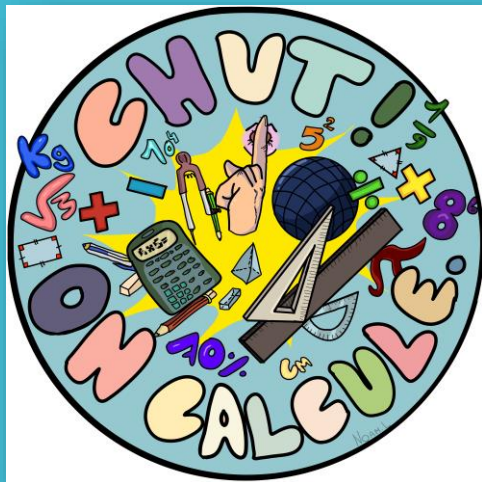
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Niveau Collège – CM1 CM2

Vendredi 20 mars 2026



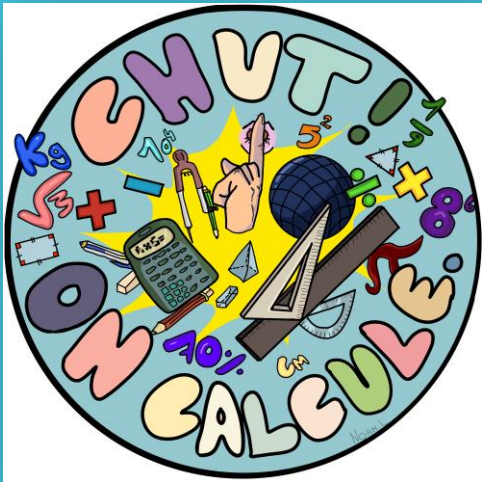
Recopier et compléter.



crédit image : Noam Lagae

$$0,3 \times 10 = \dots$$

$$0,79 \times 10 = \dots$$



crédit image : Noam Lagae

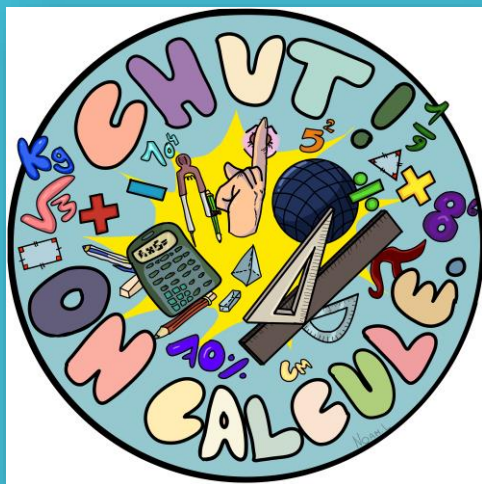
Une seule égalité est vraie. Laquelle?

$$4 \times 6 = 37 - 12 \quad (E1)$$

$$48 - 11 = 6 \times 7 \quad (E2)$$

$$9 \times 7 = 72 - 9 \quad (E3)$$





crédit image : Noam Lagae

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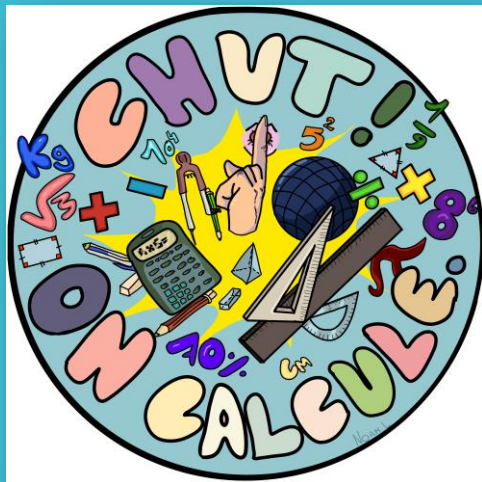


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Niveau Collège – CM1 CM2  
Vendredi 20 mars 2026

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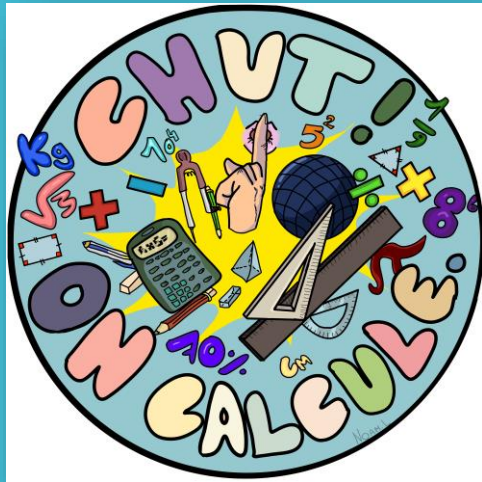
Recopier et compléter.



crédit image : Noam Lagae

$$0,3 \times 10 = 3$$

$$0,79 \times 10 = 7,9$$



crédit image : Noam Lagae

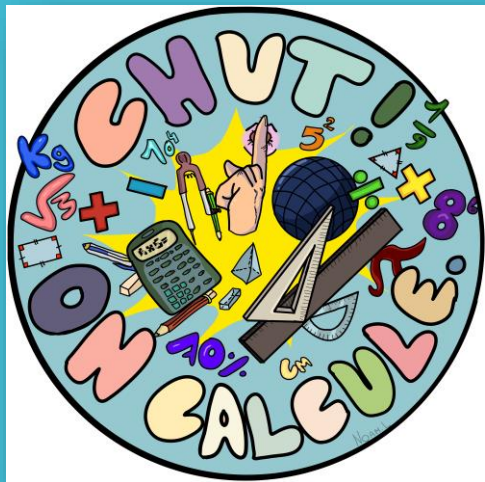
Une seule égalité est vraie. Laquelle?

$$4 \times 6 = 37 - 12 \quad (E1)$$

$$48 - 11 = 6 \times 7 \quad (E2)$$

$$9 \times 7 = 72 - 9 \quad (E3)$$





crédit image : Noam Lagae

 = 18

 = 6

 = 7

