

Dr. Nilas Boas,


Nous te mettons au défi de résoudre ces quelques opérations écrites avec les chiffres mayas.

Si tu arrives à tout résoudre, les élèves valideront leur compétence "utiliser, dans les calculs numériques, un système d'unités cohérents" ☺

¡Suerte y ánimo!

des 4^o6 y yo

Nelly

Mn Villas Boas Espere que vous aller
neussin  ABofericalim

• + • = ?

|| + || = ?

• + || = ?

|| -  = ?

|| + ||^o = ?

|| - ||^o = ?

|| + || = ?

|| + || = ?

• + • = ?

|| + ••• - (X) = •• + ••• = ?

|| X  = ?

Ordine Ceriati

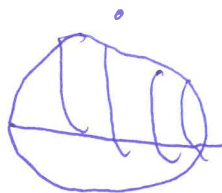

●●● X ●●● =

— X ●●● =
●●●
— X — =

●●●
← X ●●● =

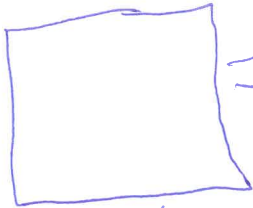
●●●
— X ●●● =
—

 x  =

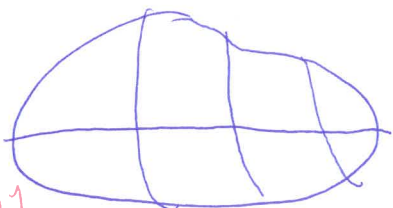


 x  =

 x  =

 x  =

=  =

 = 4  Légende = 10

 = 20
 = 11
 = 6

Milienne



HAMID AHMAT
 cherifui
 4e6

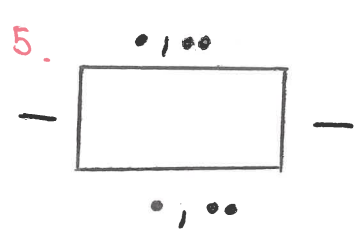
-, ° → nombre
 décima

1. - × ≡, °° + ÷ = ?

2. - ÷ ≡ × °°° = ?

3. ° -  + -, ÷ = ?

4. ≡ + ≡ - °° = ?



quel est le périmètre de ce rectangle
 le ?

Hadjan

$$\frac{0}{-} + \frac{0}{=} =$$

$$- \times \text{oooo} =$$

$$\frac{\text{ooo o}}{=} + 0 =$$

$$= \times \text{oo} =$$

$$\text{oo} - \frac{\text{oo}}{=} =$$

Albed

$$\bullet \bullet \bullet + \overline{\bullet} = \overline{\bullet \bullet \bullet}$$

$$\overline{\bullet \bullet} - \bullet \bullet = \overline{\bullet \bullet}$$

$$\overline{\bullet} + \overline{\bullet} = \overline{\bullet \bullet}$$

$$\overline{\bullet \bullet} + \overline{\bullet \bullet \bullet} = \overline{\bullet \bullet \bullet \bullet}$$

$$\text{boat} + \overline{\bullet \bullet} = \overline{\text{boat} \bullet \bullet}$$

$$\text{boat} + \text{boat} - \overline{\bullet \bullet} + \bullet \bullet + \overline{\bullet \bullet}$$

$$\text{boat} \times \overline{\bullet \bullet} - \text{boat} + \bullet \bullet + \overline{\bullet \bullet}$$

$$\overline{\bullet \bullet} + \overline{\bullet \bullet} \times \bullet \bullet = \overline{\bullet \bullet \bullet \bullet}$$

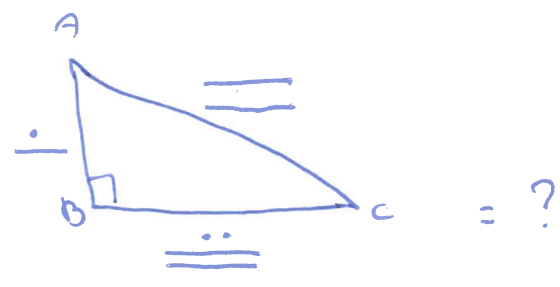
$$\bullet - \bullet + \bullet = \bullet$$

GAËL

$$= + \equiv + \cdot = ?$$

$$\text{⊕} - \equiv + \dots = ?$$

$$\dots \square \dots = ?$$



$$\bullet + \bullet = ?$$



Spinner 6.6

$$\text{---} \times \dots + \dots - \text{---} = ?$$

$$\dots + \text{---} + \dots + \text{---} = ?$$

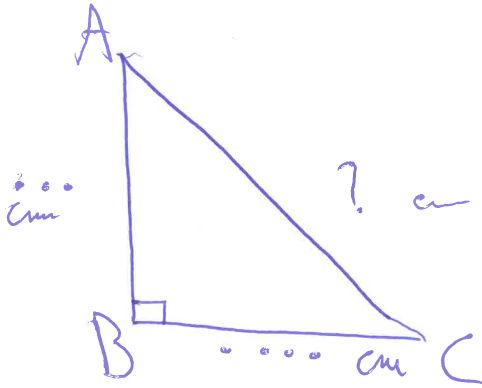
$$\dots - \text{---} = ?$$

$$\text{---} + \dots - \text{---} = ?$$

$$\text{---} + \text{---} - \dots + \dots = ?$$

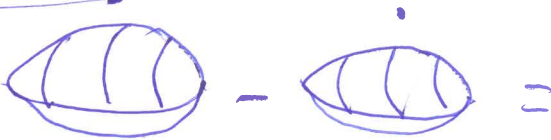
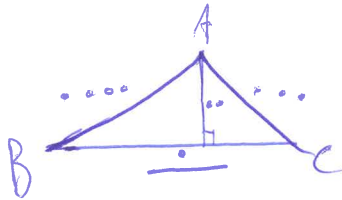
Muhammad

...



Calcul à faire par étape avec les chiffres maya :

Calculer ~~le~~ ^{le périmètre} de ce triangle :



 × .. =

 ÷ =