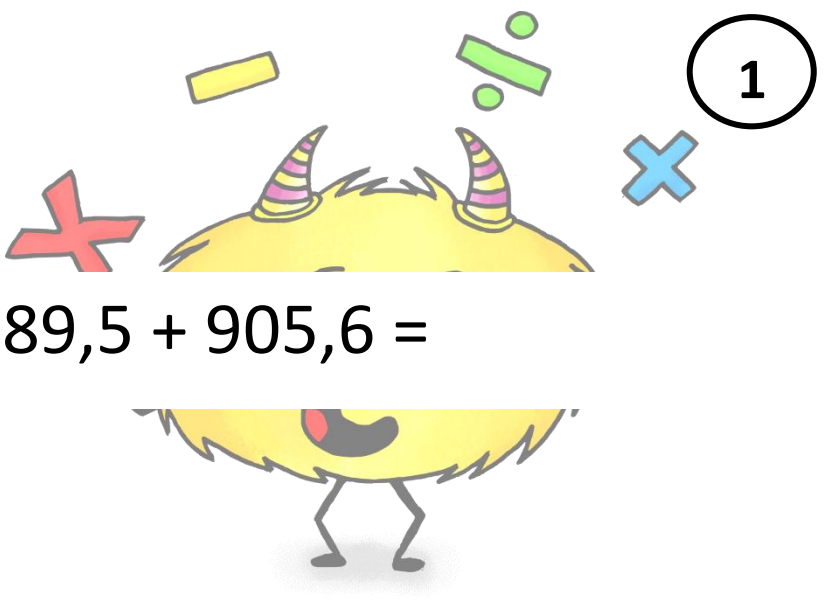


A yellow cartoon monster with two horns and a large smile is surrounded by floating math symbols: a red plus sign, a green minus sign, a blue multiplication sign, and a yellow division sign.

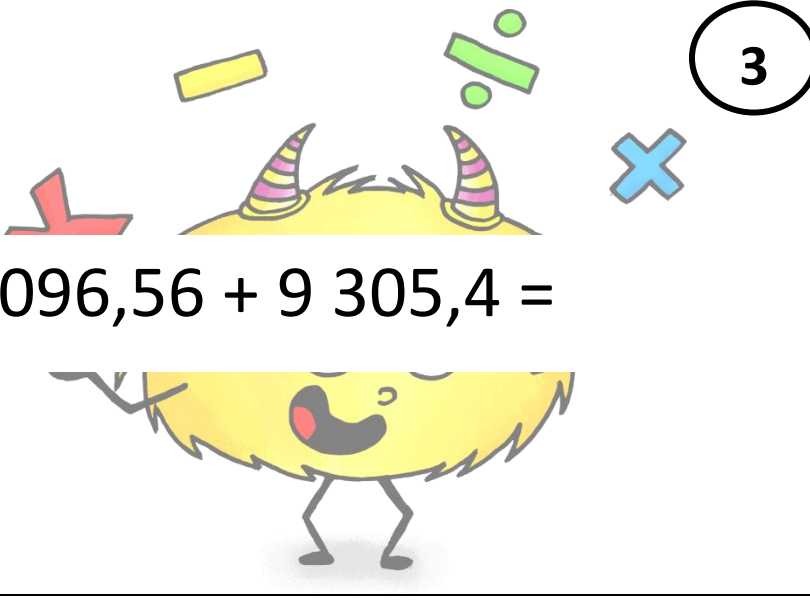
ADDITIONNER DES NOMBRES DECIMAUX

*Poser les calculs sur la
feuille*

A yellow cartoon monster with two horns and a large smile is surrounded by floating math symbols: a red plus sign, a green minus sign, a blue multiplication sign, and a yellow division sign.

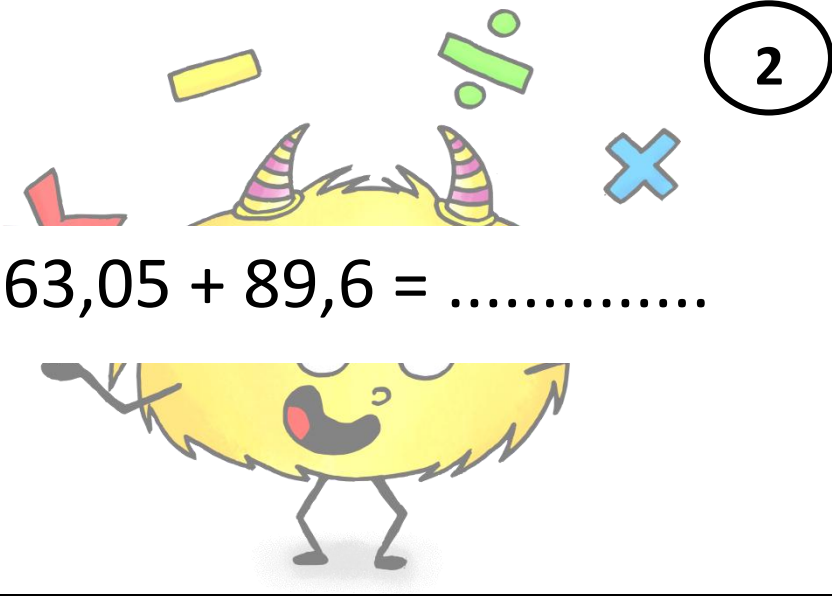
789,5 + 905,6 =

1

A yellow cartoon monster with two horns and a large smile is surrounded by floating math symbols: a red plus sign, a green minus sign, a blue multiplication sign, and a yellow division sign.

1 096,56 + 9 305,4 =

3

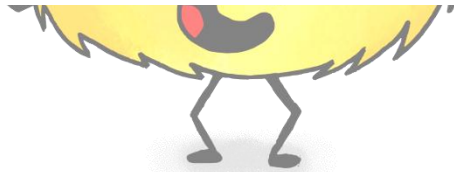
A yellow cartoon monster with two horns and a large smile is surrounded by floating math symbols: a red plus sign, a green minus sign, a blue multiplication sign, and a yellow division sign.

963,05 + 89,6 =

2

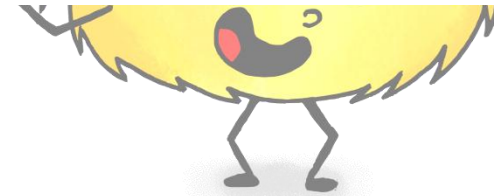
4

$$963,65 + 1\,032,8 + 96,003 =$$



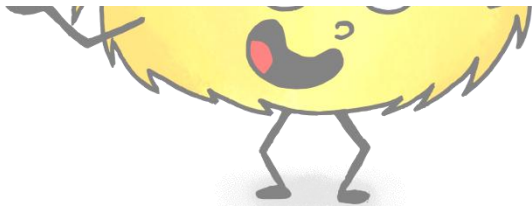
5

$$23\,084,96 + 96,6 + 102,01 =$$



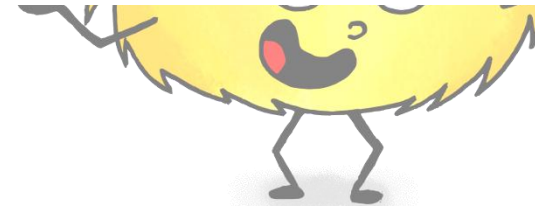
6

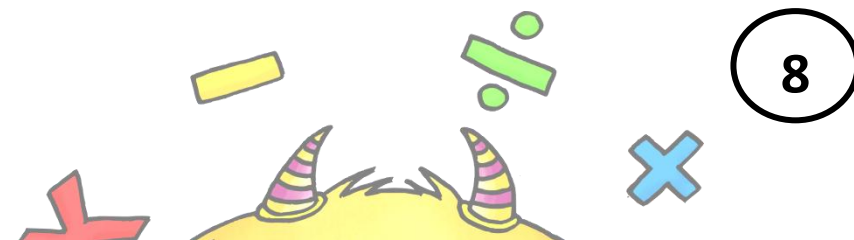
$$963,65 + 89 + 123,08 =$$



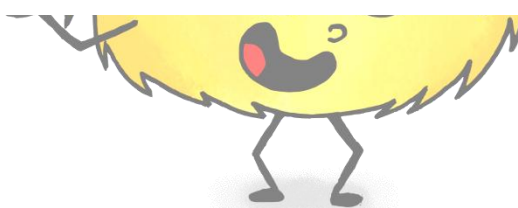
7

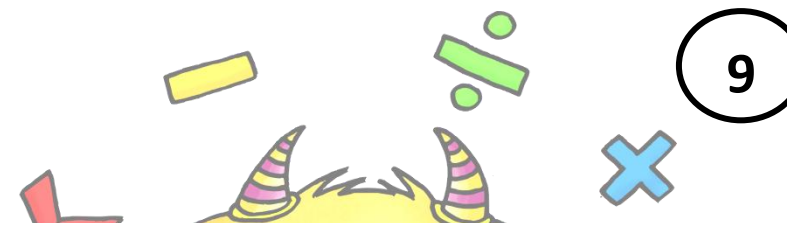
$$10\,986 + 96,798 + 500,4 =$$



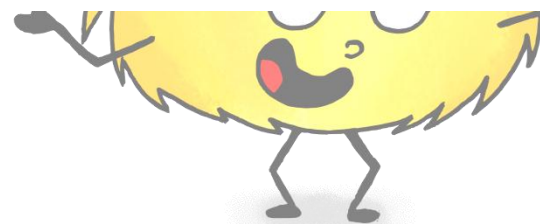


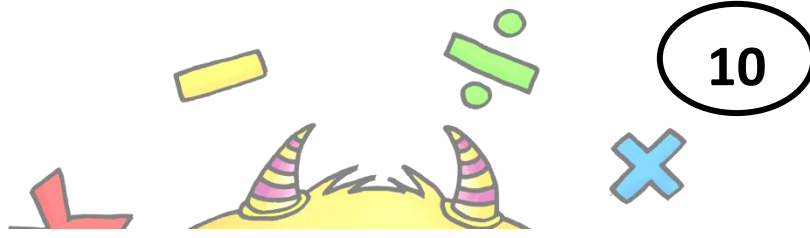
8

$$99\,687 + 98,165 =$$


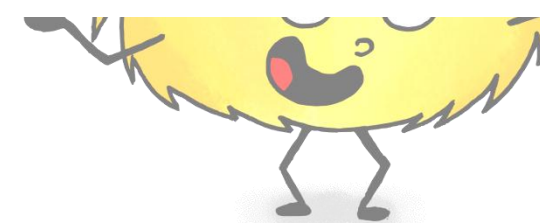


9

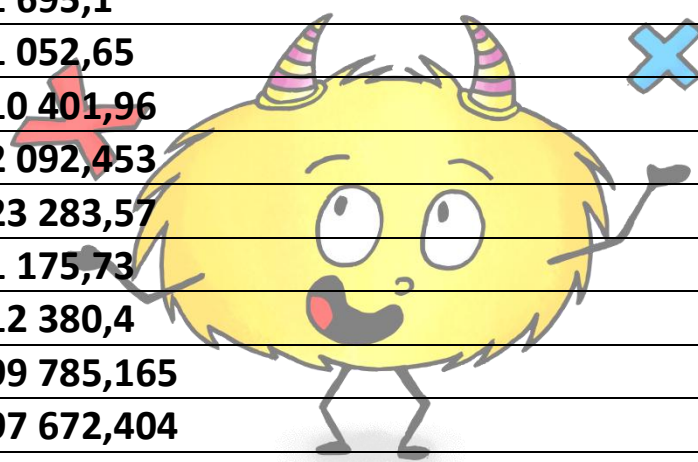
$$96\,874,8 + 708 + 89,604 = \dots$$




10

$$98\,078,009 + 6\,074,6 + 98,56 =$$


CORRECTION : additions nombres décimaux	
1	1 695,1
2	1 052,65
3	10 401,96
4	2 092,453
5	23 283,57
6	1 175,73
7	12 380,4
8	99 785,165
9	97 672,404
10	104 251,169



SOUSTRAIRE DES NOMBRES DECIMAUX.

Poser les calculs sur la feuille

1

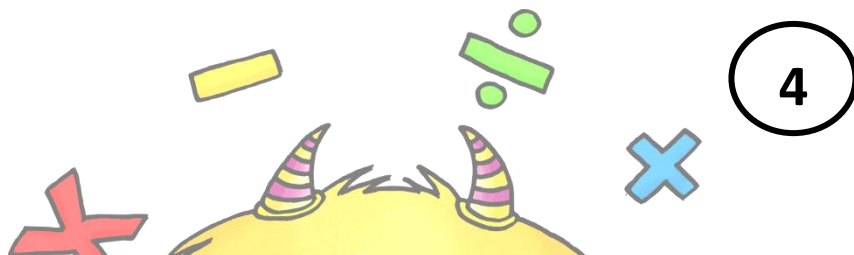
$$987,8 - 586,4 =$$

3

$$963,46 - 496,38 = \dots\dots\dots$$

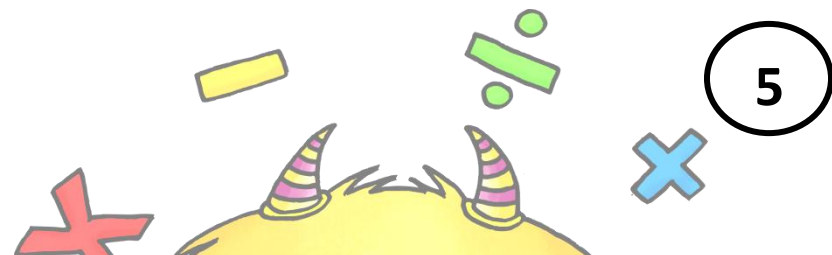
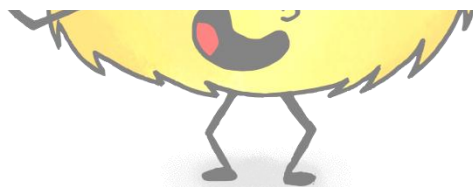
2

$$1\ 896,72 - 1\ 870,41 =$$



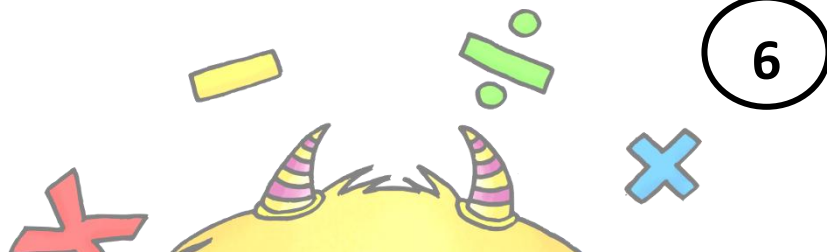
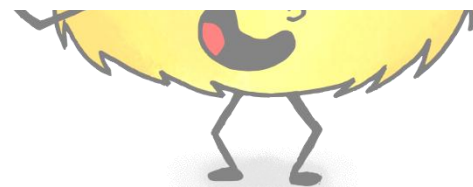
4

$$1\,096,203 - 879,18 =$$



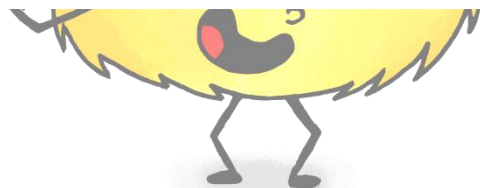
5

$$96\,807,31 - 8\,767,4 =$$



6

$$10\,864,96 - 1\,895,693 =$$



7

$$8\,792,6 - 608,203 = \dots\dots$$





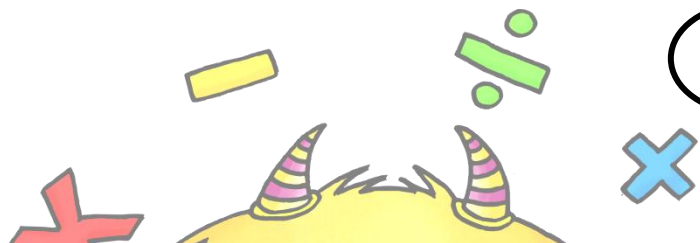
8

$$10\,691 - 994,209 = \dots\dots\dots$$



9

$$78\,961 - 6\,704,96 = \dots\dots\dots$$



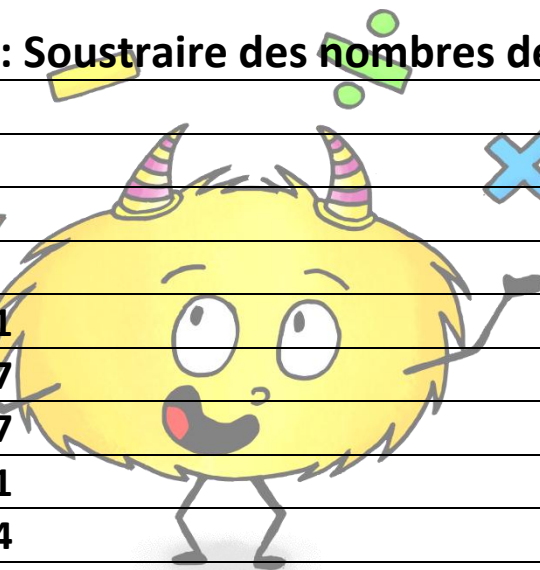
10

$$10\,000 - 864,035 = \dots\dots\dots$$



CORRECTION : Soustraire des nombres décimaux

1	401,4
2	26,31
3	467,08
4	217,023
5	88 039,91
6	8 969,267
7	8 184,397
8	9 696,791
9	72 256,04
10	9 135,965



Prénom :

L'addition des nombres décimaux

1.	2.	3.	4.	5.
6.	7.	8.	9.	10.

Prénom :

La soustraction des nombres décimaux

1.	2.	3.	4.	5.
6.	7.	8.	9.	10.