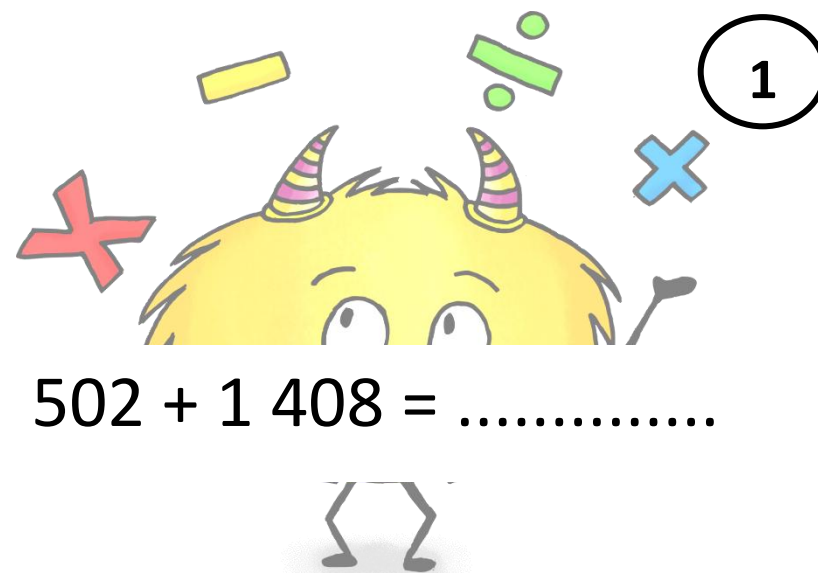




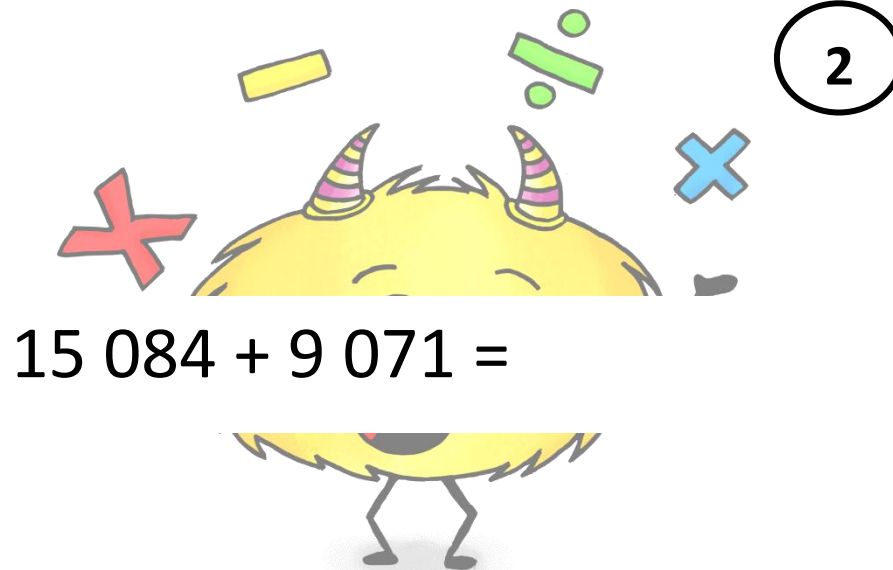
ADDITIONNER DES NOMBRES ENTIERES



$$502 + 1\,408 = \dots\dots\dots$$



$$2\,407 + 6\,150 = \dots\dots\dots$$



$$15\,084 + 9\,071 =$$



4

$$25\,980 + 40\,987 =$$



5

$$502 + 1\,408 + 85 = \dots\dots\dots$$



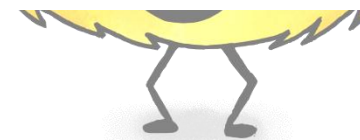
6

$$5\,804 + 96 + 700 = \dots\dots\dots$$



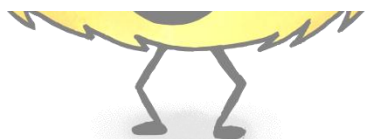
7

$$36\,098 + 824 + 1\,095 = \dots\dots\dots$$

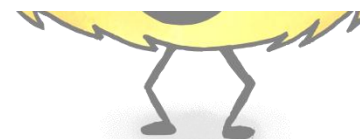




$$99\,084 + 99\,054 = \dots\dots\dots$$



$$1\,580\,084 + 984 + 1\,409 = \dots$$

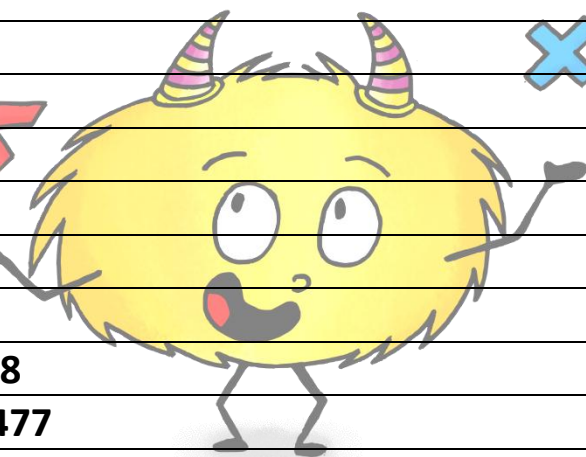


$$95\,087\,804 + 1\,284 + 36\,000 = \dots$$



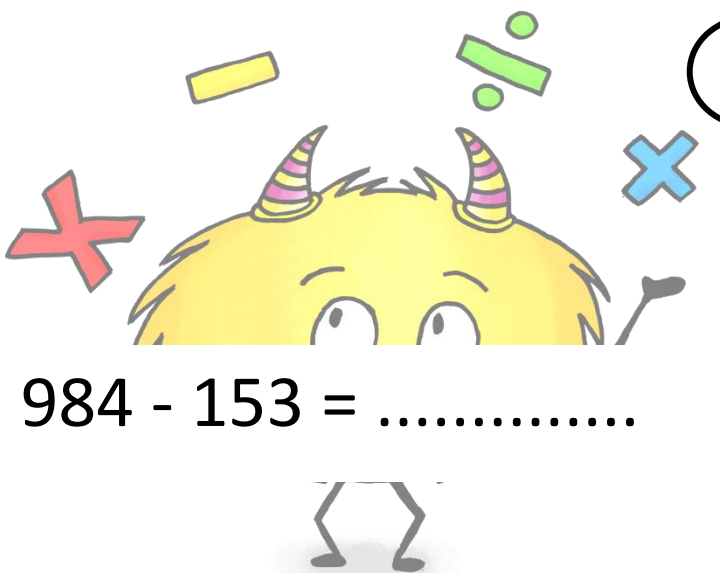
CORRECTION : addition des nombres entiers

1	1910
2	24 155
3	8 557
4	66 967
5	1 995
6	6 600
7	38 017
8	198 138
9	1 582 477
10	95 125 088



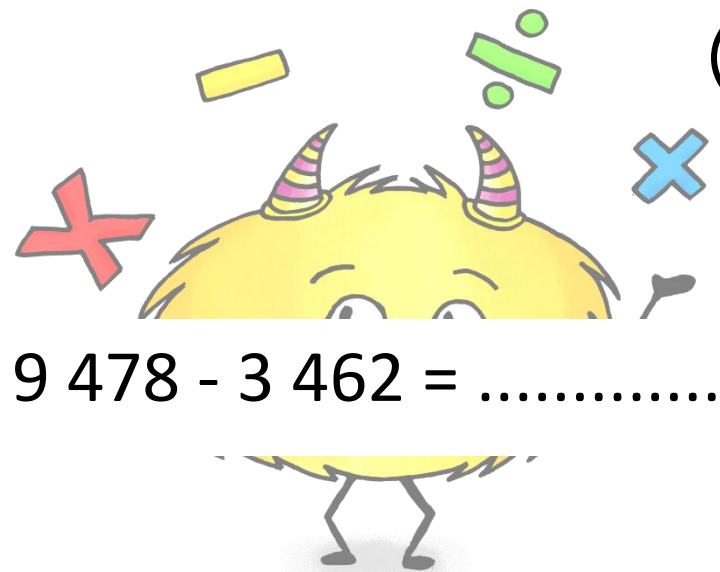


SOUSTRARE DES NOMBRES ENTIERS



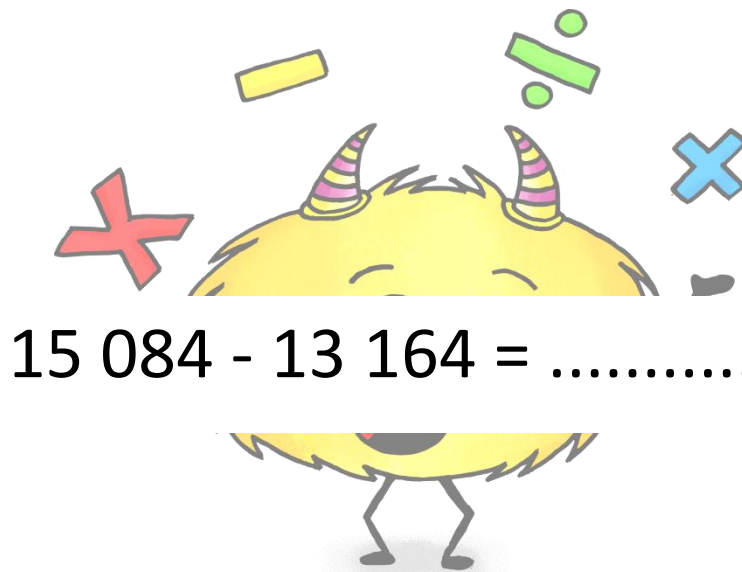
1

$$984 - 153 = \dots\dots\dots$$



3

$$9\,478 - 3\,462 = \dots\dots\dots$$



2

$$15\,084 - 13\,164 = \dots\dots\dots$$



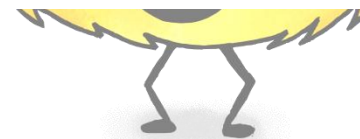
4

$$568 - 489 = \dots\dots\dots$$



5

$$12\,804 - 9\,613 = \dots\dots\dots$$



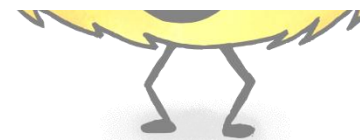
6

$$58\,070 - 46\,368 = \dots\dots\dots$$



7

$$158\,694 - 108\,403 = \dots\dots\dots$$





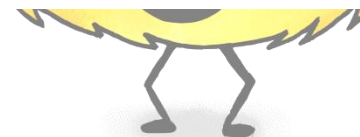
8

$$16\ 000 - 4\ 608 = \dots\dots\dots$$



9

$$156\ 041 - 48\ 643 = \dots\dots\dots$$



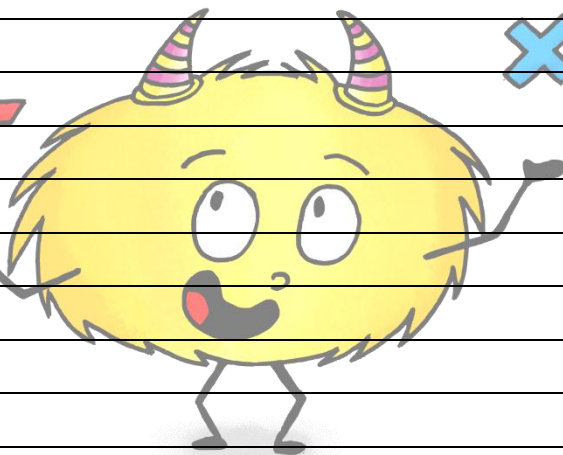
10

$$1\ 581\ 056 - 592\ 073 = \dots\dots\dots$$



CORRECTION : soustraction des nombres entiers

1	831
2	1 920
3	6 016
4	79
5	3 191
6	11 702
7	50 291
8	11 392
9	107 398
10	988 983



Prénom :

L'addition des nombres entiers

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

Prénom :

La soustraction des nombres entiers

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