

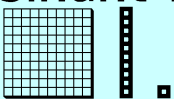


Comment écrire un nombre?

En chiffres

En lettres

En dessinant les centaines, les dizaines et les unités



En l'encadrant avec le nombre juste avant et le nombre juste après

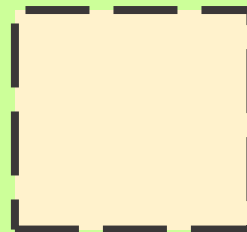
... < ... < ...

Boîte à calculs

... + ... =



... + ... =



Centaines	Dizaines	Unités

En ajoutant

+ 100

+ 100

Diagram illustrating addition by 100. It shows three empty rectangular boxes in a row. Above the first and second boxes are green ovals containing "+ 100". Green arrows point from the top of the first box to the top of the second box, and from the top of the second box to the top of the third box.

En retirant

- 100

- 100

Diagram illustrating subtraction by 100. It shows three empty rectangular boxes in a row. Above the first and second boxes are blue ovals containing "- 100". Blue arrows point from the top of the first box to the top of the second box, and from the top of the second box to the top of the third box.

En décomposant le nombre

Ex : $340 = 100 + 100 + 100 + 40$

Encadre le nombre
(colorie les 2 nombres)

Le bateau des dizaines



0	10	20	30	40	50	60	70	80	90
100	110	120	130	140	150	160	170	180	190
200	210	220	230	240	250	260	270	280	290
300	310	320	330	340	350	360	370	380	390
400	410	420	430	440	450	460	470	480	490
500	510	520	530	540	550	560	570	580	590
600	610	620	630	640	650	660	670	680	690
700	710	720	730	740	750	760	770	780	790
800	810	820	830	840	850	860	870	880	890
900	910	920	930	940	950	960	970	980	990