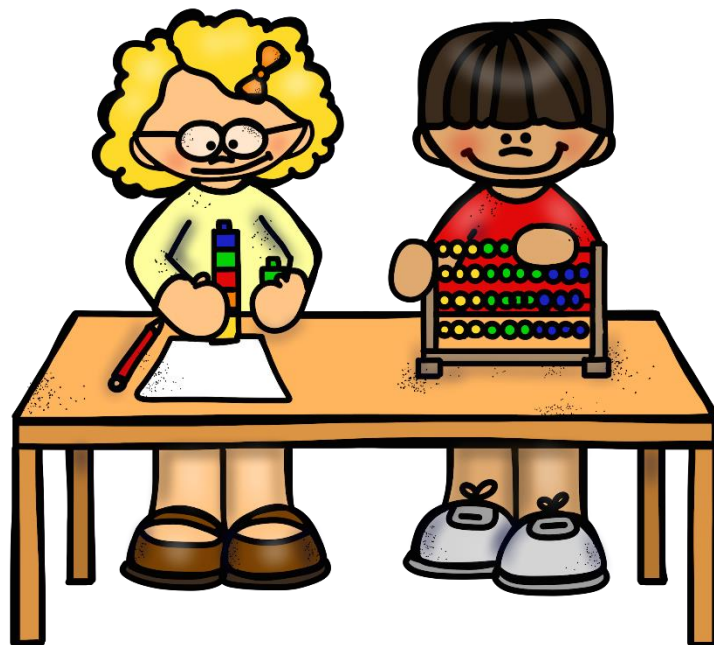
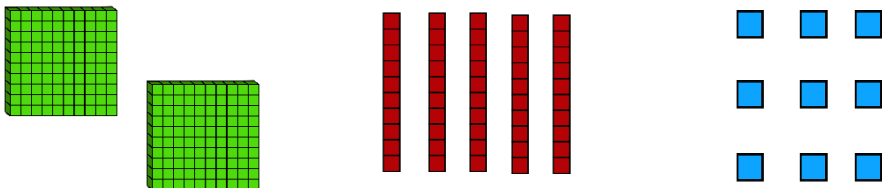
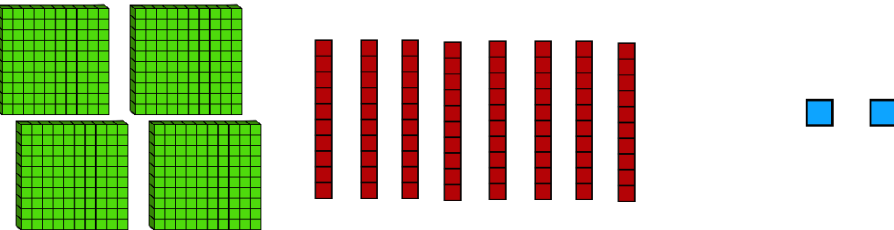
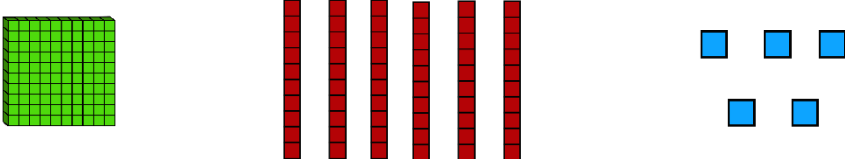
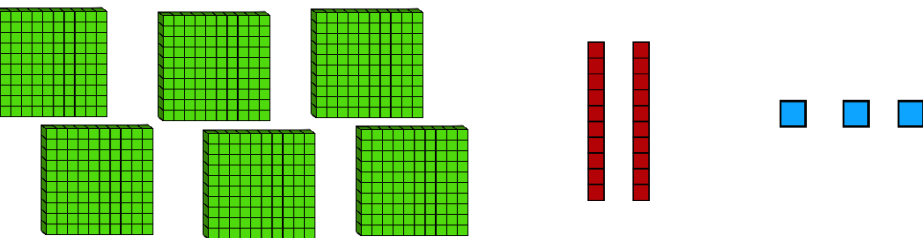
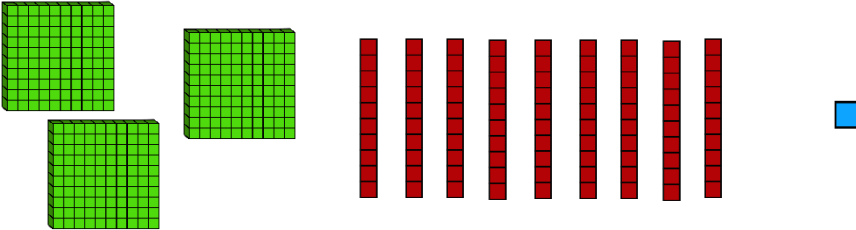
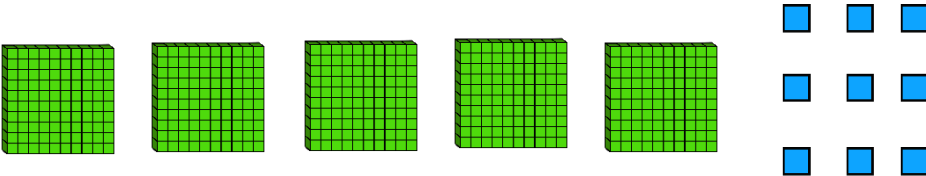
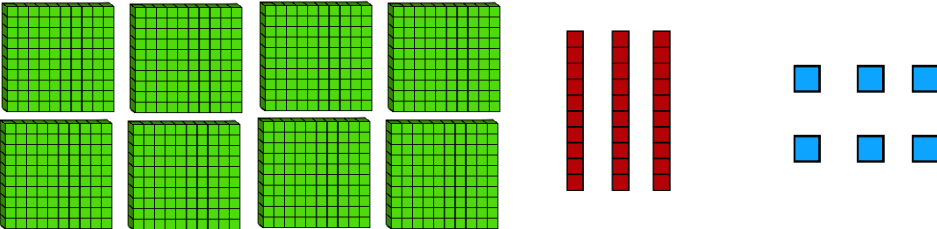


CUADERNO DE ACTIVIDADES: DESCOMPOSICIÓN NUMÉRICA Y VALOR POSICIONAL

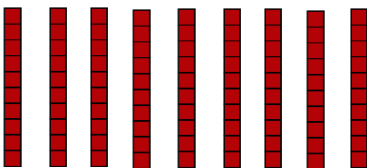
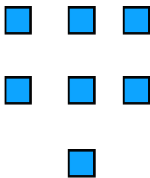
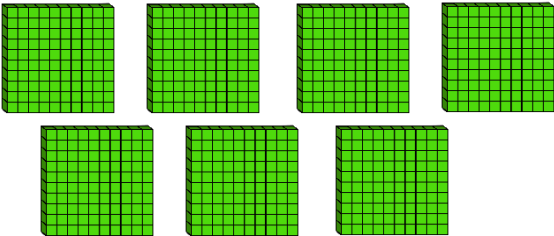
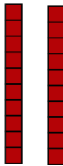
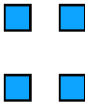
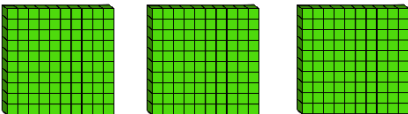
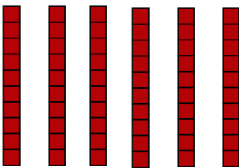
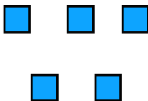
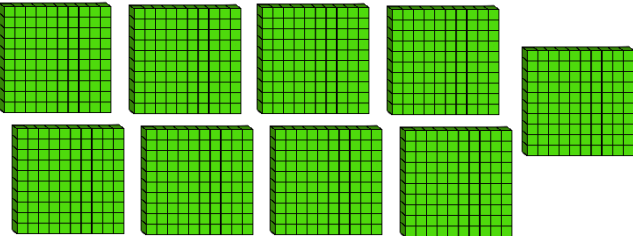
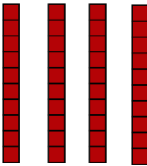
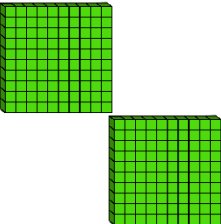
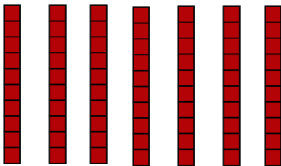
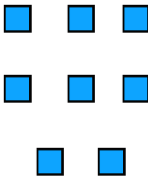
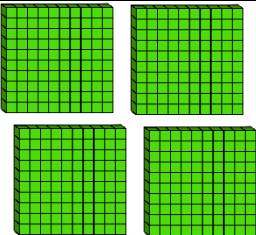
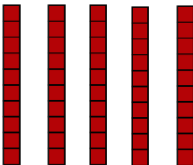
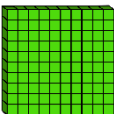
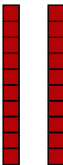
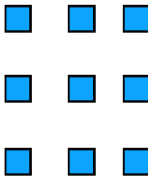


Observa y completa la tabla:

	C	D	U
			
			
			
			
			
			
			

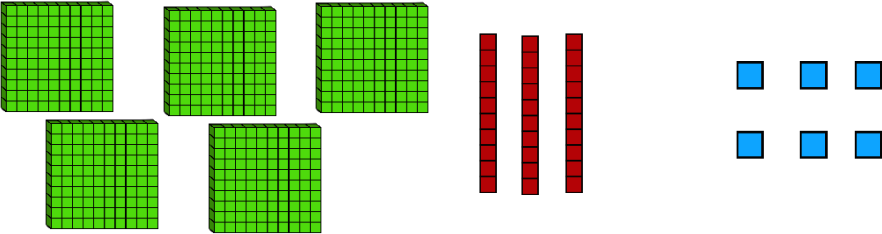
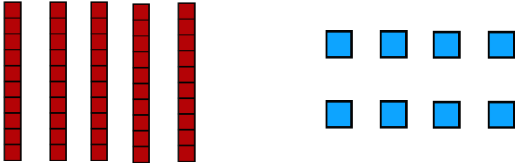
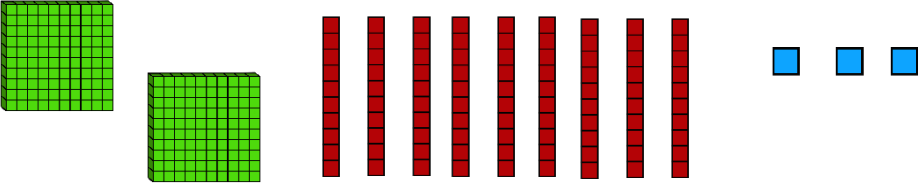
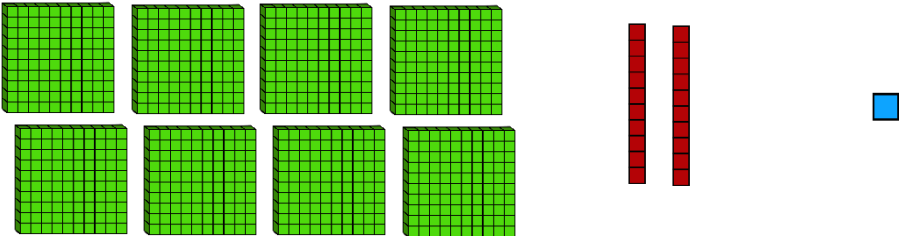
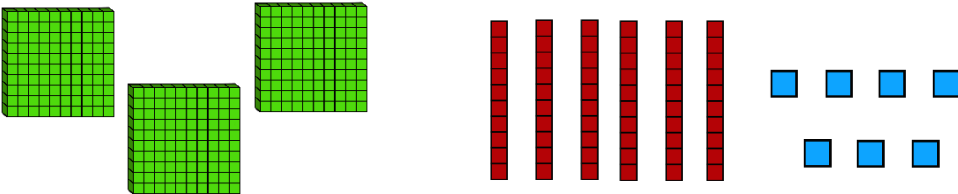
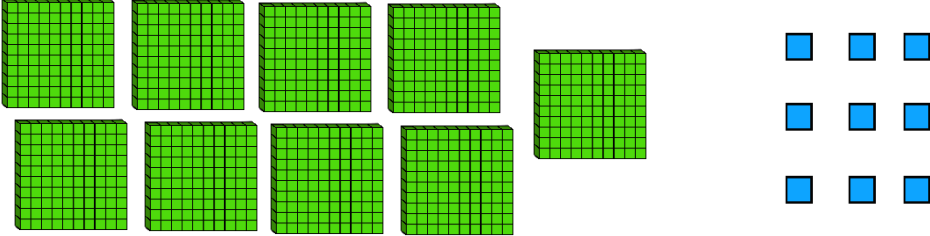
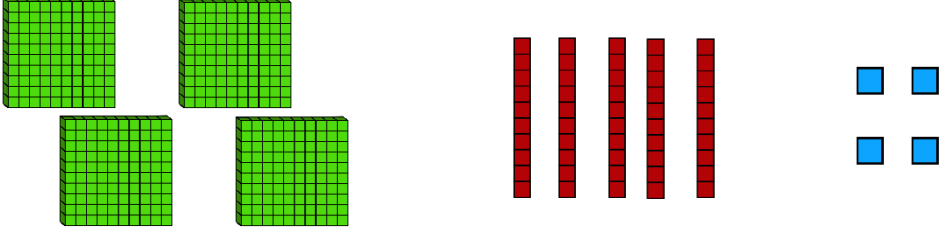


Observa y completa la tabla:

	C	D	U
 			
  			
  			
 			
  			
  			
  			



Observa y completa la tabla:

	C	D	U
			
			
			
			
			
			
			



Descompón los siguientes números como en el ejemplo:

812



800



10



2

625



230



419



971



824



Descompón los siguientes números como en el ejemplo:

738



700



30



8

126



618



497



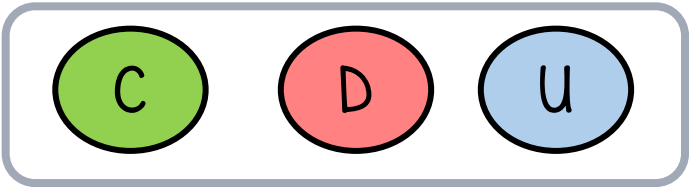
304



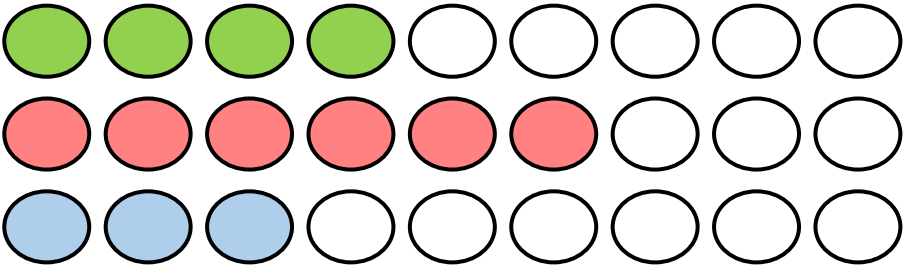
575



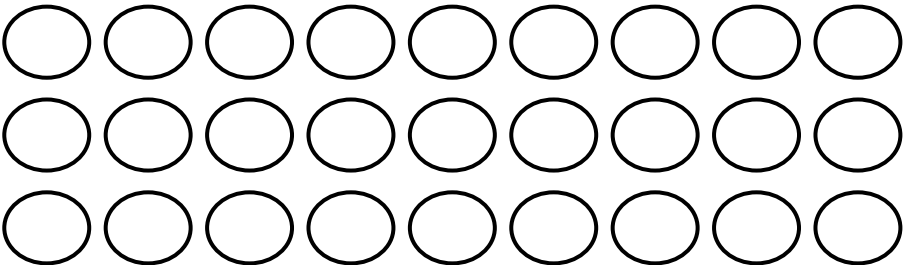
Representa el número como en el ejemplo:



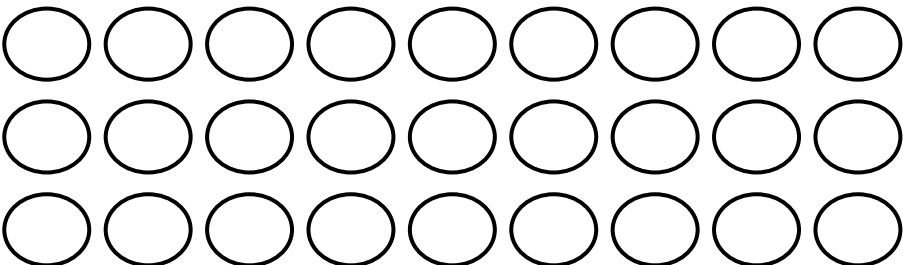
463



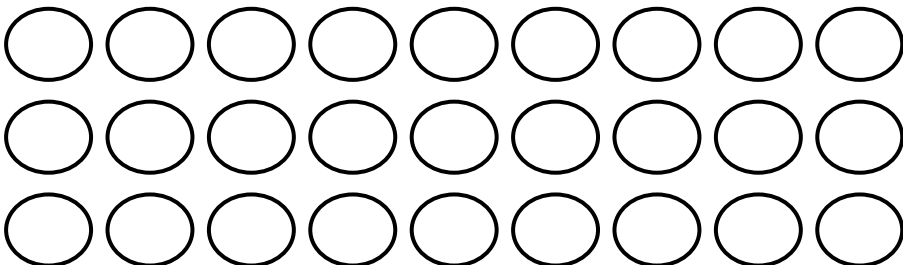
382



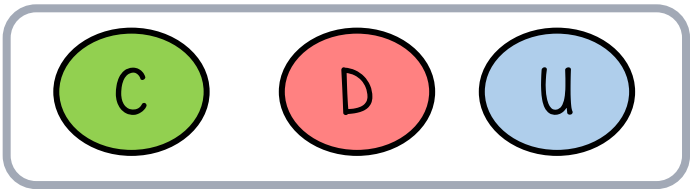
195



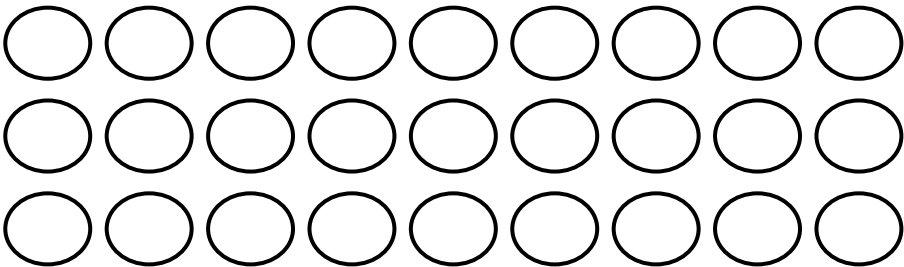
248



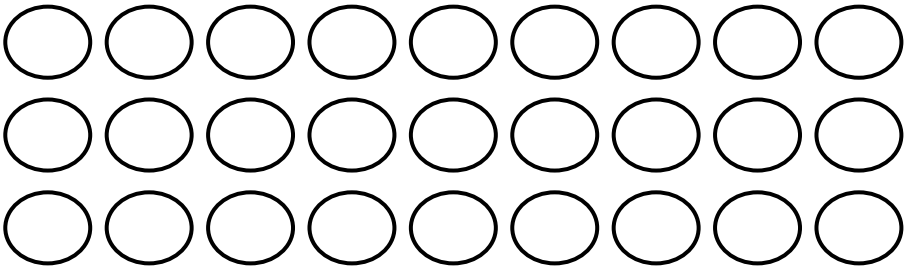
Representa el número como en el ejemplo:



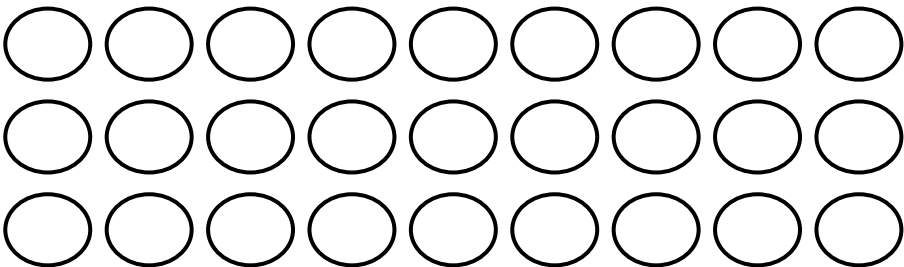
704



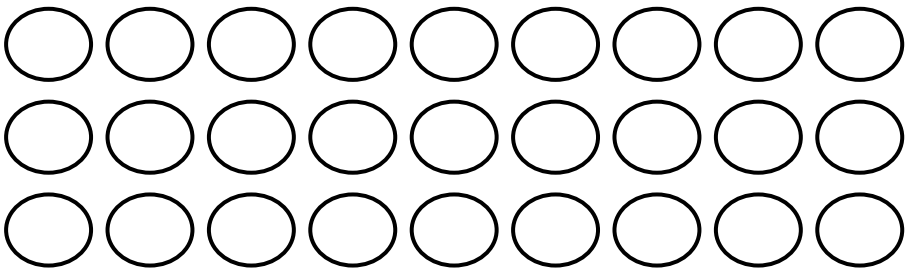
196



511



320



- Completa:

750

C	D	U

982

C	D	U

375

C	D	U

828

C	D	U

- Completa:

579

C	D	U

123

C	D	U

608

C	D	U

729

C	D	U

- Escribe el número:

C	D	U
4	4	2

C	D	U
1	8	6

C	D	U
3	2	0

C	D	U
7	0	9

- Escribe el número:

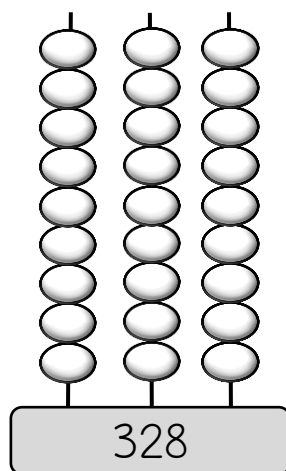
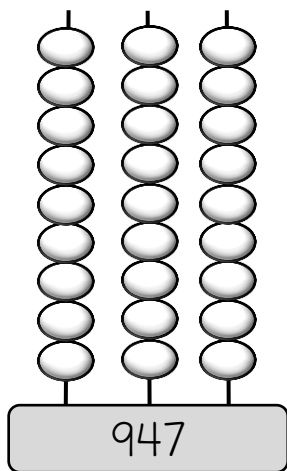
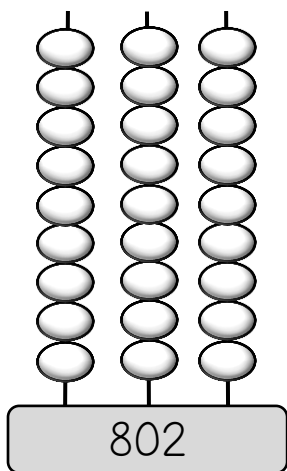
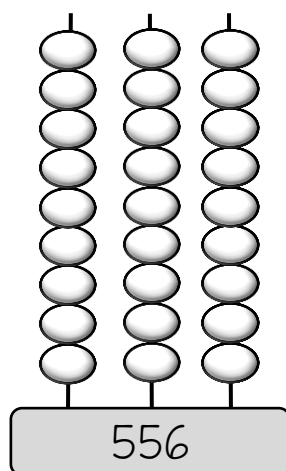
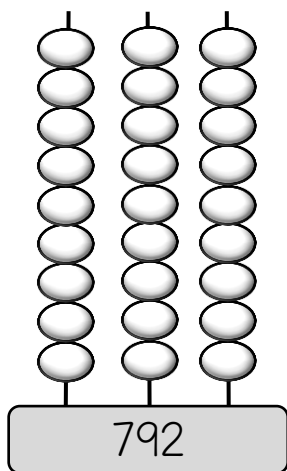
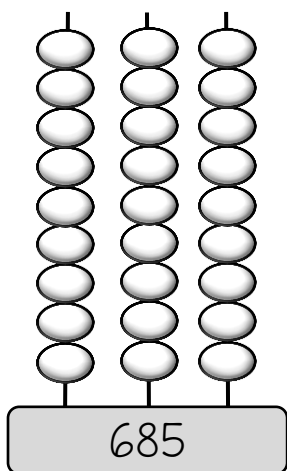
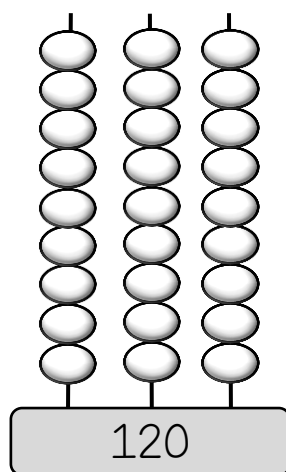
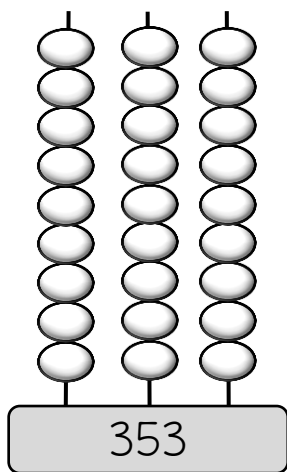
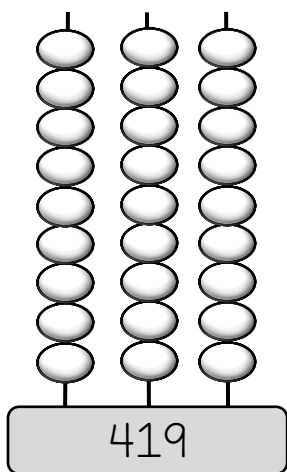
C	D	U
	9	9

C	D	U
4	7	1

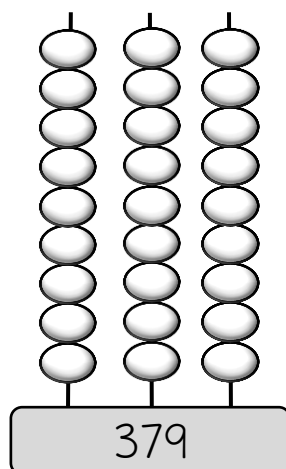
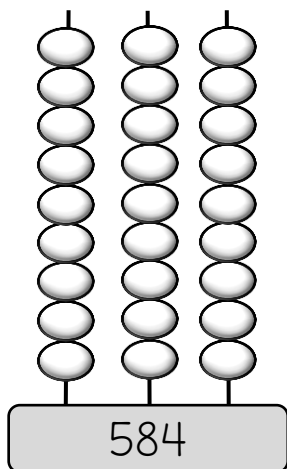
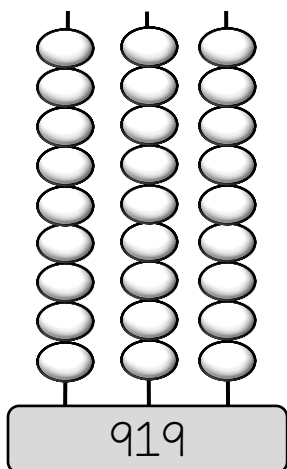
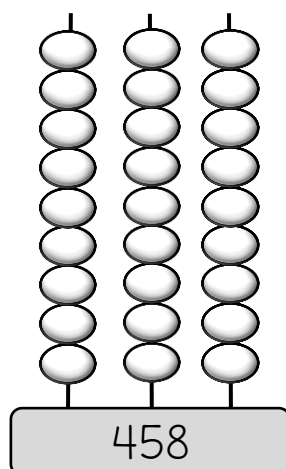
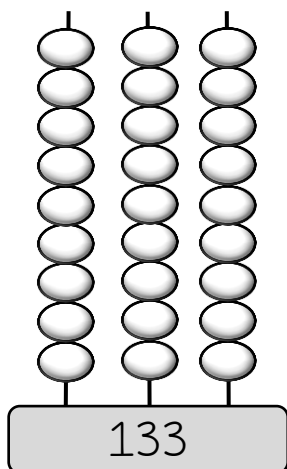
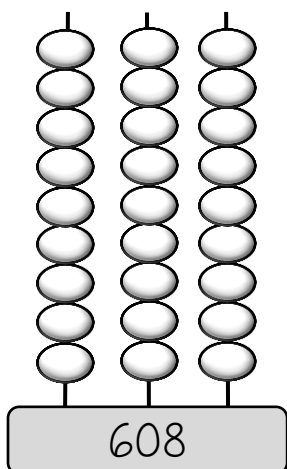
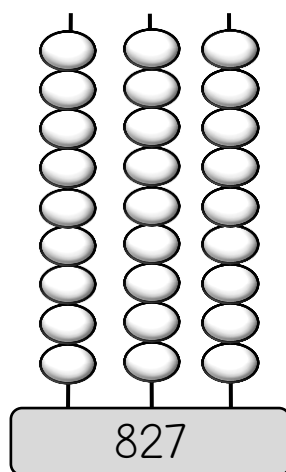
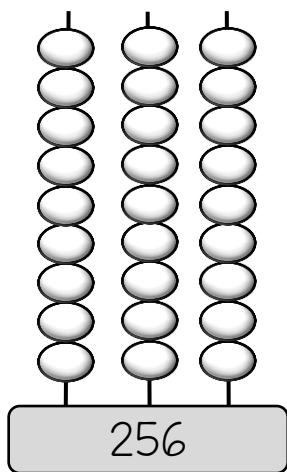
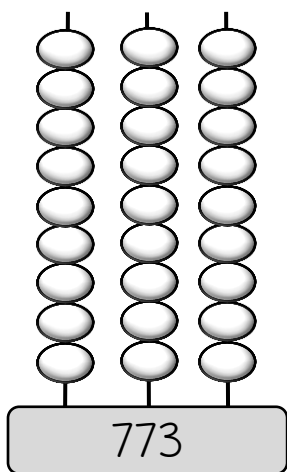
C	D	U
3	9	2

C	D	U
8	0	4

Colorea :



Colorea :



Completa las tablas, según corresponda:

356		
C	D	U
3	0	0
	5	0
		6

428		
C	D	U
4	0	0
	2	0
		8

249		
C	D	U

C	D	U
7	0	0
	1	0
		7

605		
C	D	U

C	D	U
9	0	0
	5	0
		7

834		
C	D	U

C	D	U
1	0	0
	7	0
		5



Completa las tablas, según corresponda:

816		
C	D	U

C	D	U
4	0	0
		6

79		
C	D	U

C	D	U
6	0	0
	2	0
		8

643		
C	D	U

C	D	U
5	0	0
	5	0
		3

128		
C	D	U

C	D	U
9	0	0
	8	0
		2



Completa las tablas, según corresponda:

284		
C	D	U

C	D	U
7	0 1	0 0 2

166		
C	D	U

C	D	U
5	0 4	0 0 1

721		
C	D	U

C	D	U
6	0 8	0 0

918		
C	D	U

C	D	U
3	0 5	0 0 3



Completa las tablas, según corresponda:

75		
C	D	U

C	D	U
2	0 5	0 0 2

392		
C	D	U

C	D	U
1	0 4	0 0 6

911		
C	D	U

C	D	U
	8	0 9

614		
C	D	U

C	D	U
3	0 9	0 0 1



Completa las tablas, según corresponda:

361		
C	D	U

C	D	U
6	0 1	0 0 8

806		
C	D	U

C	D	U
5	0	0

145		
C	D	U

C	D	U
3	0 2	0 0 6

729		
C	D	U

C	D	U
9	0 4	0 0 7



Completa:

206.713

200.000 + 6.000 + 700 + 10 + 3

CM	DM	UM	C	D	U
2		6	7	1	3

560.904

CM	DM	UM	C	D	U

78.335

CM	DM	UM	C	D	U

192.000

CM	DM	UM	C	D	U

329.816

CM	DM	UM	C	D	U



Completa:

721.643

CM	DM	UM	C	D	U

998.012

CM	DM	UM	C	D	U

824

CM	DM	UM	C	D	U

560.506

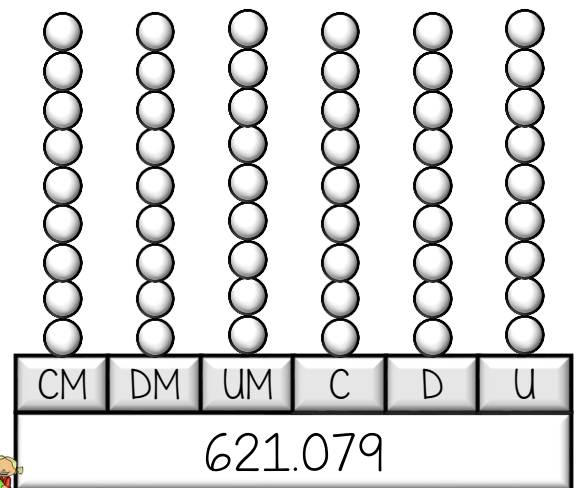
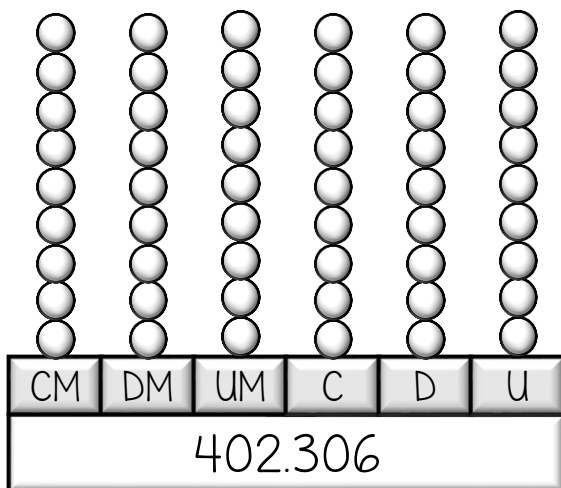
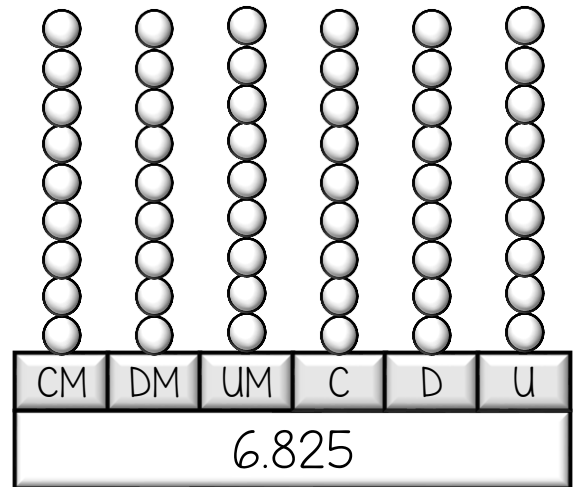
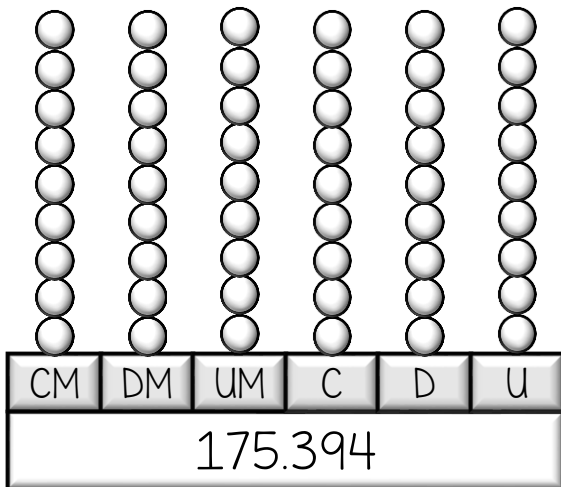
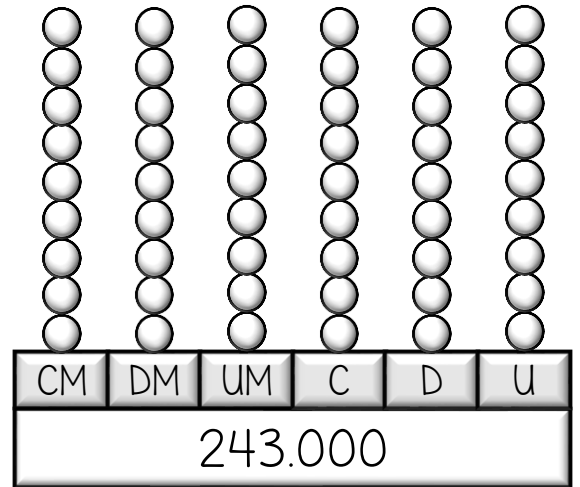
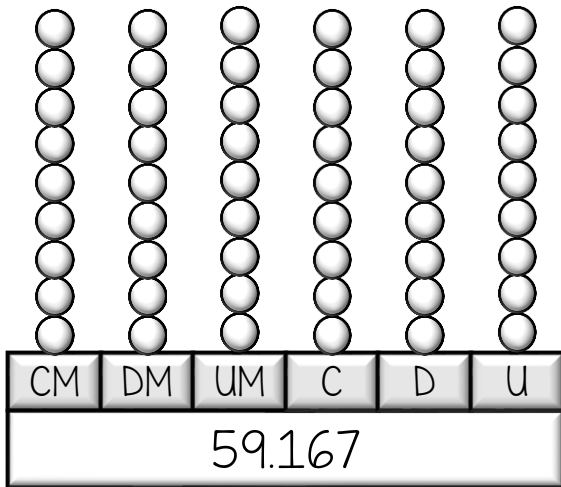
CM	DM	UM	C	D	U

300.978

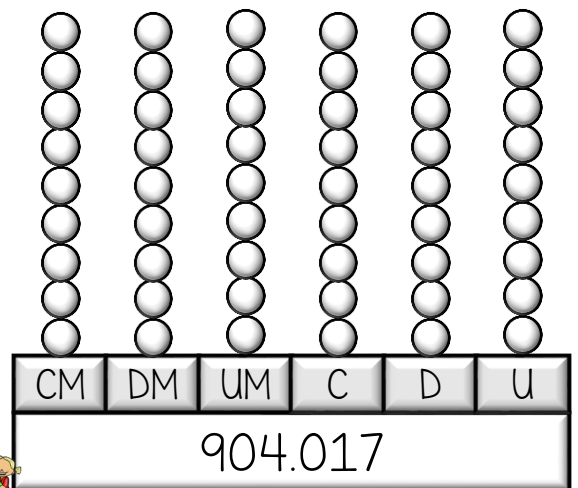
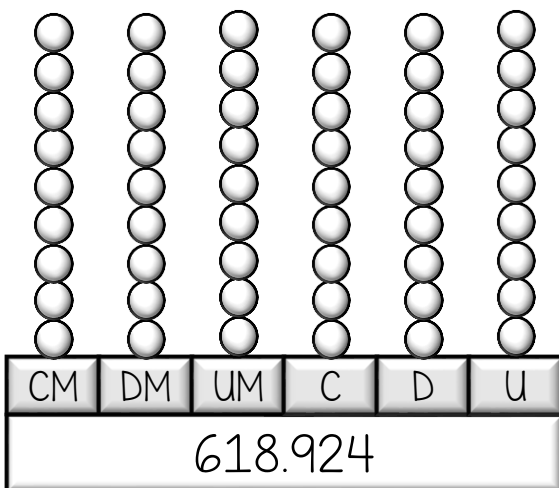
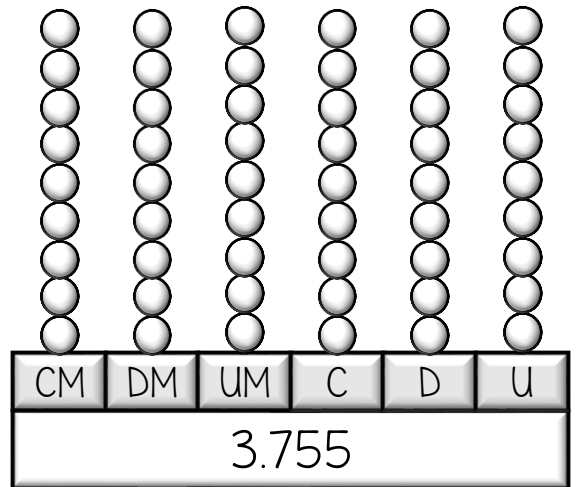
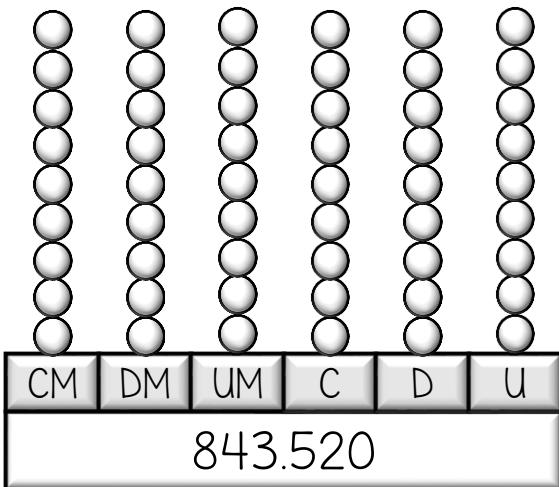
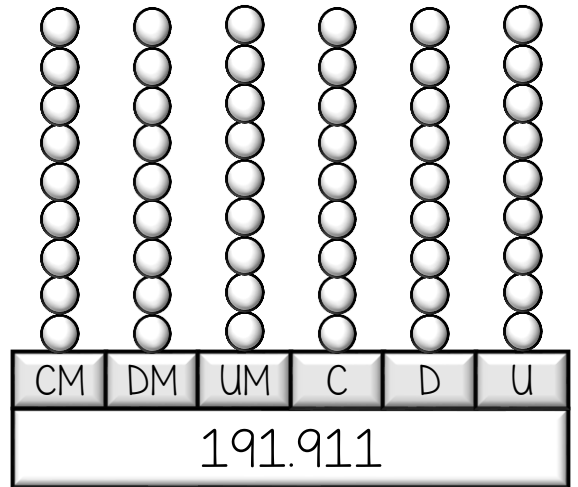
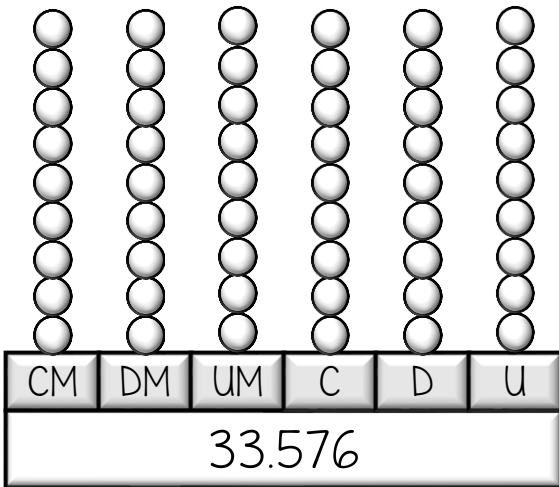
CM	DM	UM	C	D	U



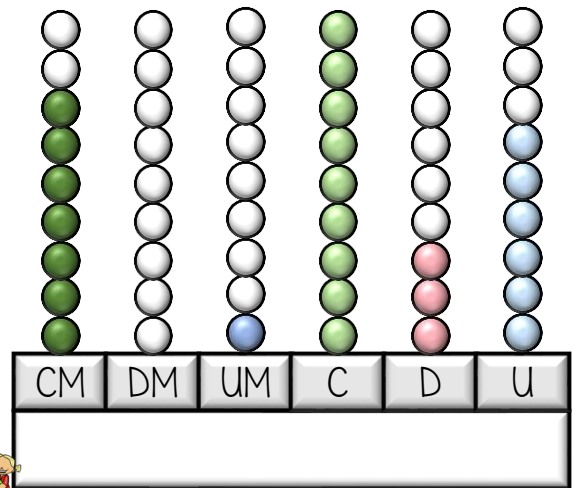
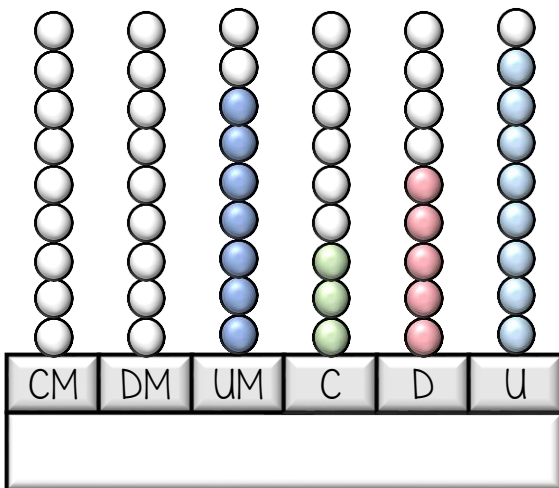
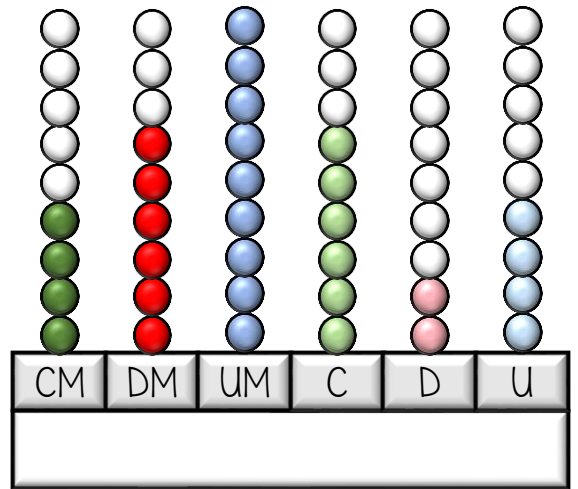
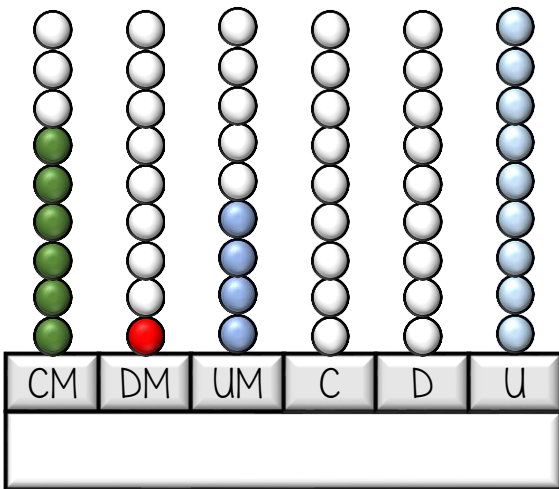
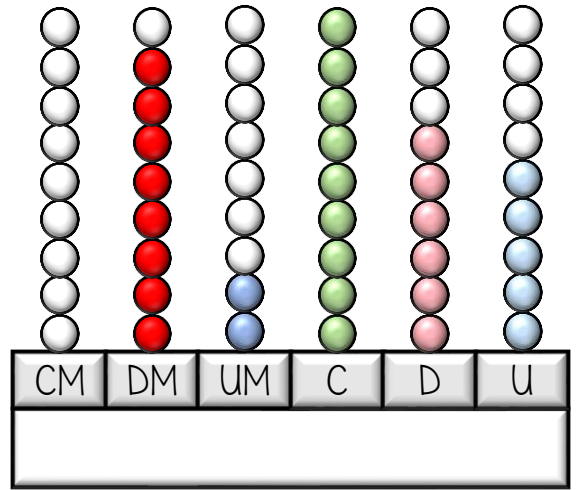
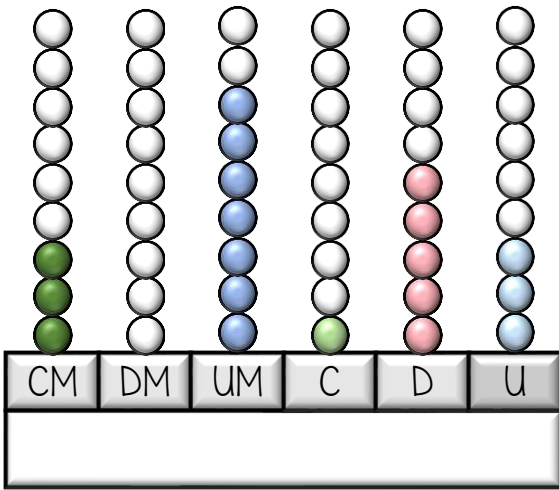
Representa en el ábaco los siguientes números.



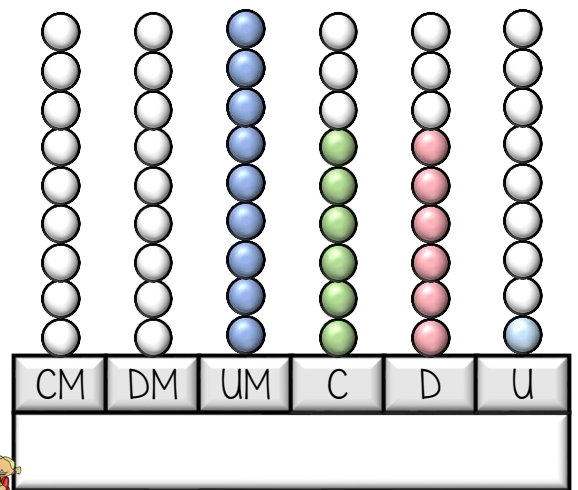
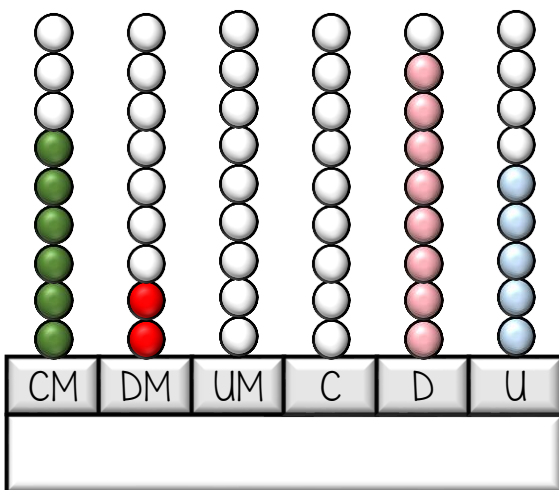
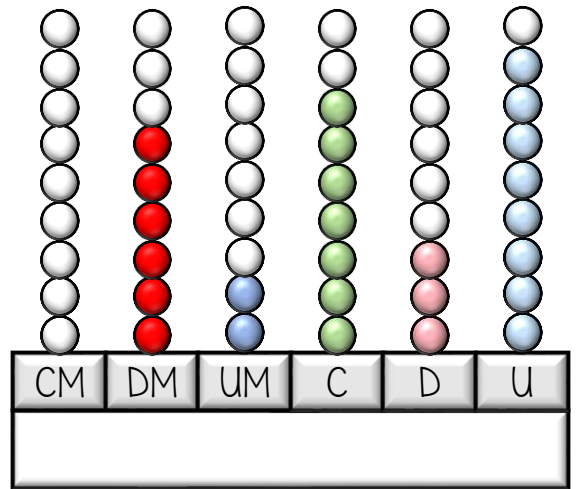
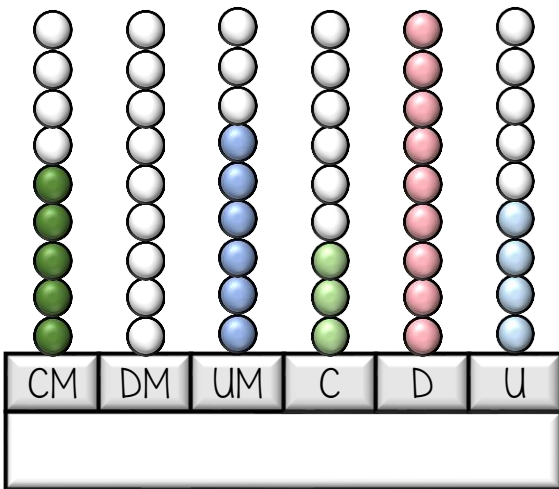
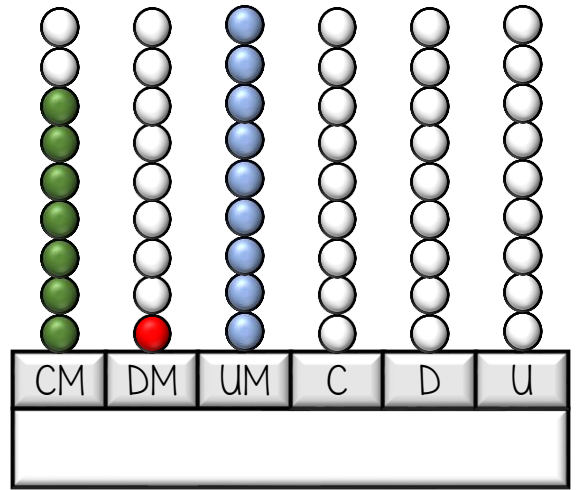
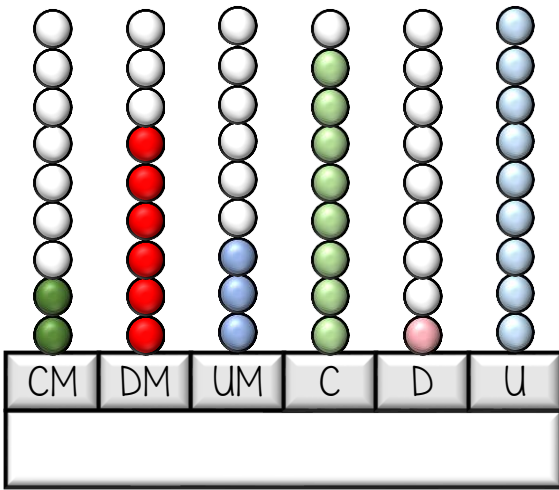
Representa en el ábaco los siguientes números.



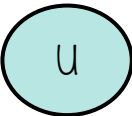
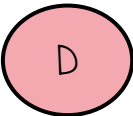
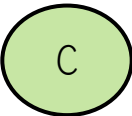
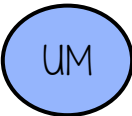
¿Qué número representa el ábaco?



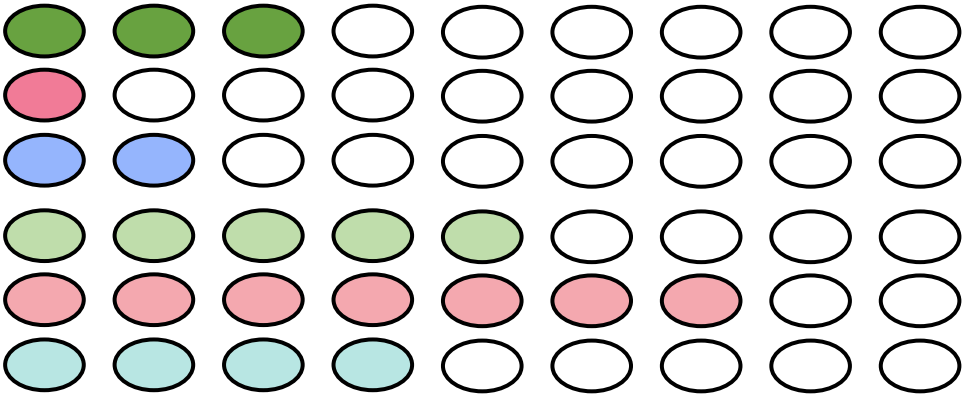
¿Qué número representa el ábaco?



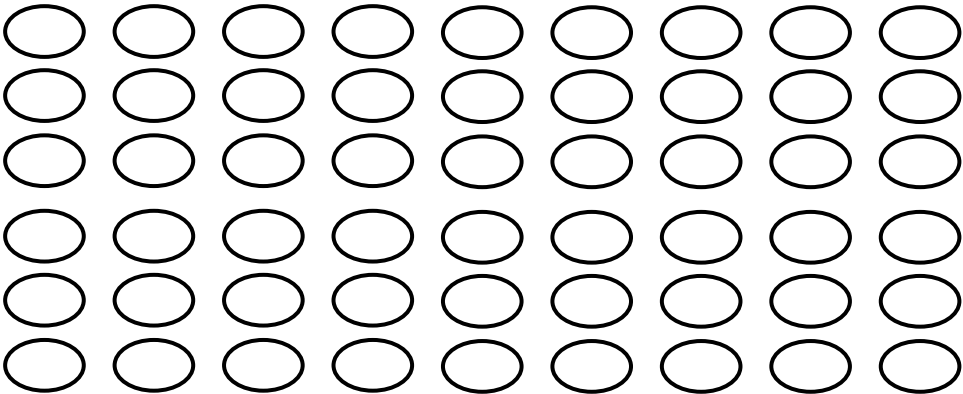
Colorea para representar el número. Fíjate en el ejemplo.



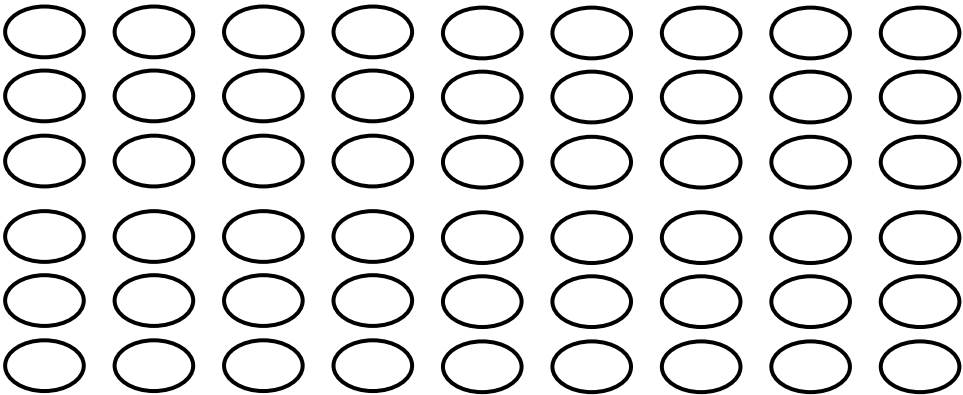
312.574



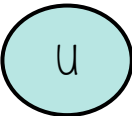
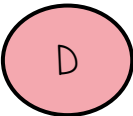
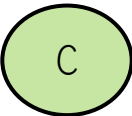
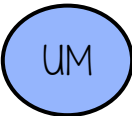
49.613



400.825



Colorea para representar el número. Fijate en el ejemplo.



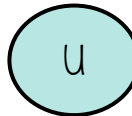
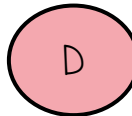
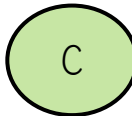
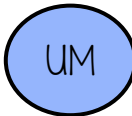
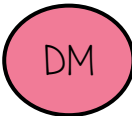
9.517

128.064

66.483



Colorea para representar el número. Fíjate en el ejemplo.



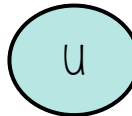
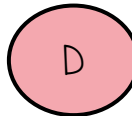
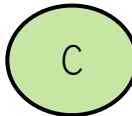
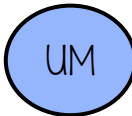
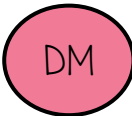
825.619

357.008

42.863



Colorea para representar el número. Fíjate en el ejemplo.



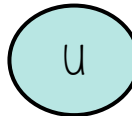
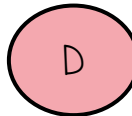
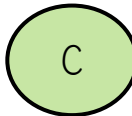
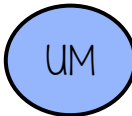
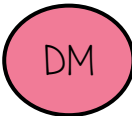
91.672

556.000

618.924



Colorea para representar el número. Fíjate en el ejemplo.



7.593

406.049

28.630



Completa las tablas, según corresponda:

128.454					
CM	DM	UM	C	D	U
1	0	0	0	0	0
	2	0	0	0	0
		8	0	0	0
			4	0	0
				5	0
					4

792.631					
CM	DM	UM	C	D	U
7	0	0	0	0	0
	9	0	0	0	0
		2	0	0	0
			6	0	0
				3	0
					1

918.362					
CM	DM	UM	C	D	U

CM	DM	UM	C	D	U
5	0	0	0	0	0
	5	0	0	0	0
		7	0	0	0
			1	0	0
				9	0
					8



Completa las tablas, según corresponda:

604.593					
CM	DM	UM	C	D	U

CM	DM	UM	C	D	U
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		5	0	0	0
				7	0
					4

456.977					
CM	DM	UM	C	D	U

CM	DM	UM	C	D	U
	0	0	0	0	0
	8	0	0	0	0
		9	0	0	0
			4	0	0
				1	0
					2



Completa las tablas, según corresponda:

19.268					
CM	DM	UM	C	D	U

CM	DM	UM	C	D	U
4	0	0	0	0	0
	3	0	0	0	0
		1	0	0	0
			7	0	0
				1	0
					3

622.810					
CM	DM	UM	C	D	U

CM	DM	UM	C	D	U
		8	0	0	0
			9	0	0
				1	0
					7



Descompón el siguiente número:

655.219

CM

DM



C

D

4

A 6x6 grid with a staircase pattern of black squares. The black squares are located at (row, column) coordinates: (1,1), (1,2), (1,3), (1,4), (1,5), (1,6), (2,2), (2,3), (2,4), (2,5), (2,6), (3,3), (3,4), (3,5), (3,6), (4,4), (4,5), (4,6), (5,5), (5,6), and (6,6). The remaining squares are white.

Descompón el siguiente número:

73.824

CM

DM



	A	B	C
D			
E			

D

u

A 6x6 grid of squares. A staircase pattern of black lines is drawn across the grid, starting from the top-left corner and ending at the bottom-right corner. The lines consist of horizontal segments and vertical segments that step down from left to right. Specifically, there are horizontal lines at the top of each row, and vertical lines separating the columns, with the final vertical line at the bottom-right corner. This creates a series of steps that descend from the top-left to the bottom-right.

Descompón el siguiente número:

100.568

CM

DM



C

D

4

A 6x6 grid with a staircase pattern of black squares. The black squares are located at (row, column) coordinates: (1,1), (1,2), (1,3), (1,4), (1,5), (1,6), (2,2), (2,3), (2,4), (2,5), (2,6), (3,3), (3,4), (3,5), (3,6), (4,4), (4,5), (4,6), (5,5), (5,6), and (6,6). The remaining squares are white.

Descompón el siguiente número:

947.216

CM

DM



C

D

4

A 6x6 grid of squares. A staircase pattern of black lines is drawn across the grid, starting from the top-left corner and ending at the bottom-right corner. The lines consist of horizontal segments and vertical segments that step down from left to right. Specifically, there are horizontal lines at the top of each row, and vertical lines separating the columns, creating a series of steps that descend from the top-left to the bottom-right.

¿Qué número es?

CM	DM	UM	C	D	U
5	0	0	0	0	0
	2	0	0	0	0
		8	0	0	0
			1	0	0
				4	0
					6



¿Qué número es?

CM	DM	UM	C	D	U
6	0	0	0	0	0
	4	0	0	0	0
		0	0	0	0
			7	0	0
				5	0
					0



¿Qué número es?

CM	DM	UM	C	D	U
3	0	0	0	0	0
	1	0	0	0	0
		2	0	0	0
			0	0	0
				4	0
					4



¿Qué número es?

CM	DM	UM	C	D	U
0	0	0	0	0	0
	6	0	0	0	0
		9	0	0	0
			7	0	0
				1	0
					3



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Autora: María Olivares



@adeiyp

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