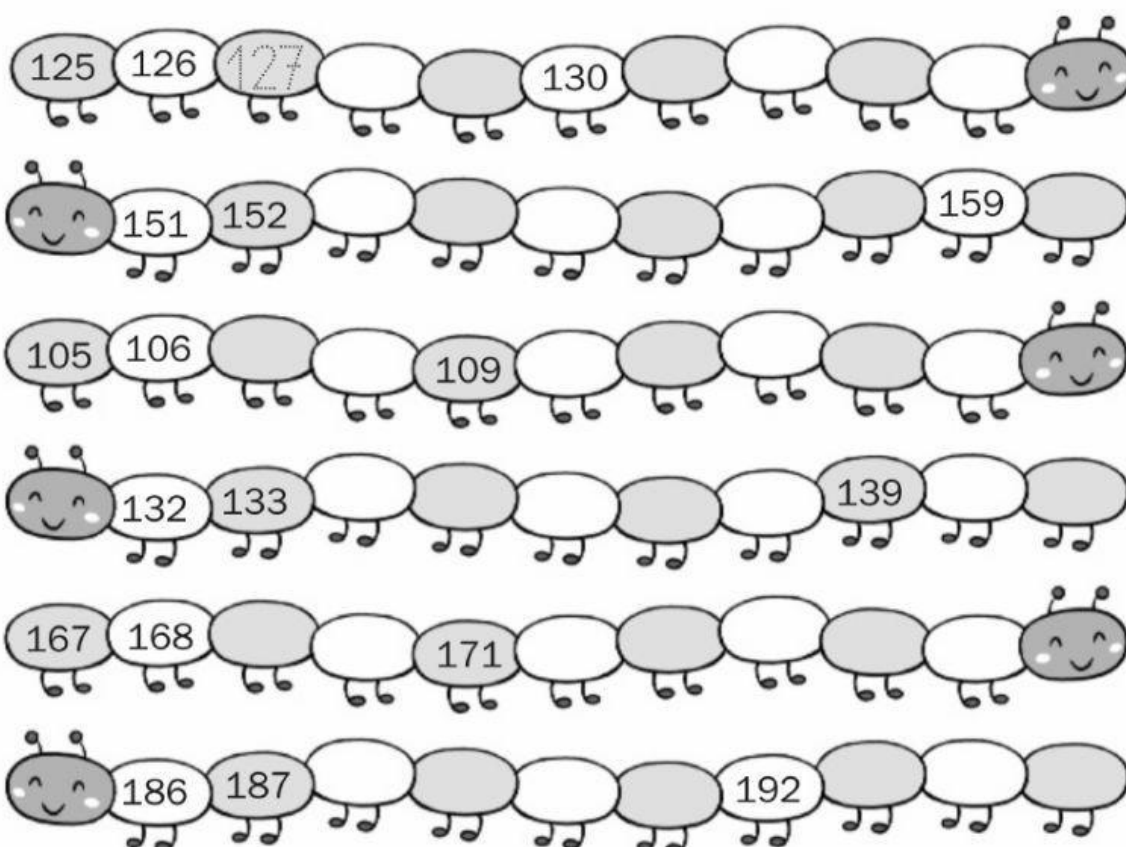


NOM:

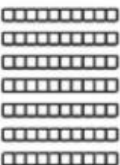


NUMERACIÓ

Completa les sèries:

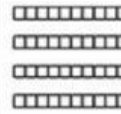


Completa les descomposicions:

C	D	U
		

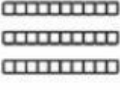
$$2 \text{ C} + 7 \text{ D} + 3 \text{ U}$$

$$200 + 70 + 3 = 273$$

C	D	U
		

$$\square \text{ C} + \square \text{ D} + \square \text{ U}$$

$$\square + \square + \square = \square$$

C	D	U
		

$$\square \text{ C} + \square \text{ D} + \square \text{ U}$$

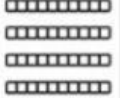
$$\square + \square + \square = \square$$

C	D	U
		

$$\square \text{ C} + \square \text{ D} + \square \text{ U}$$

$$\square + \square + \square = \square$$

Completa aquestes descomposicions i escriu els nombres:

C	D	U
		



$$\square \text{ C} + \square \text{ D} + \square \text{ U}$$

$$\square + \square + \square = \square$$

348 ► *Tres-cents quaranta-vuit*

C	D	U
		



$$\square \text{ C} + \square \text{ U}$$

$$\square + \square = \square$$

►

Observa cada nombre representat i completa les descomposicions.



C	D	U

$$\square C + \square D + \square U$$

$$\square + \square + \square = \square$$

C	D	U

$$\square C + \square D + \square U$$

$$\square + \square + \square = \square$$

C	D	U

$$\square C + \square D + \square U$$

$$\square + \square + \square = \square$$

C	D	U

$$\square C + \square U$$

$$\square + \square = \square$$

Completa i escriu els nombres representats.

C	D	U



$$\square C + \square D + \square U$$

$$\square + \square + \square = \square$$



cinc-cents

C	D	U



$$\square C + \square D$$

$$\square + \square = \square$$



LAURA

Els nombres del 600 al 999

Completa la taula:

Nombre	C	D	U
639	6	3	9
770			
808			
932			

► *sis-cents*

► _____

► _____

► _____

► set-cents noranta

► sis-cents vuit

► nou-cents deu

► set-cents tretze