

MATEMÁTICA Família 600 a 700.

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Prof. Nela

1 Complete la serie numérica de 2 en 2 de 600 a 700. (Sobran espacios)

602

A 10x10 grid of colored line segments. Each row contains 10 segments, and each column contains 10 segments. The segments are colored in a repeating pattern: green, yellow, blue, red, purple, and pink. Each segment has a small black tick mark at its right end. The segments are arranged in a grid that is 10 units wide and 10 units high. The segments are colored in a repeating pattern: green, yellow, blue, red, purple, and pink. Each segment has a small black tick mark at its right end. The segments are arranged in a grid that is 10 units wide and 10 units high.



2. Ordene los siguientes números en forma descendente.

346

378

312

398

357

322

_____ - _____ - _____ - _____ - _____ - _____

478

401

467

433

487

490

_____ - _____ - _____ - _____ - _____ - _____

571

566

511

592

581

500

_____ - _____ - _____ - _____ - _____ - _____

689

692

671

644

671

653

_____ - _____ - _____ - _____ - _____ - _____



3. Ordeno y anoto el número que se forma

a 3 **d**, 0 **u**, 6 **c** =

b 3 **u**, 6 **c**, 7 **d** =

a 6 **c**, 2 **u**, 8 **d** =

4. Completo el dato que se me solicita

a. 656 = _____ **C** + _____ **D** + _____ **U**

b. 378 = _____ **C** + _____ **D** + _____ **U**

c. 278 = _____ **C** + _____ **D** + _____ **U**

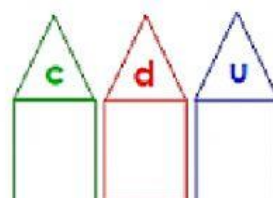
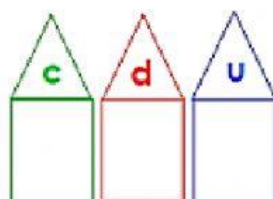
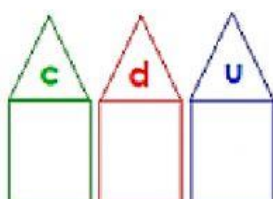


5. Coloque en la casita de valores, escriba el número donde corresponde

689

9

72

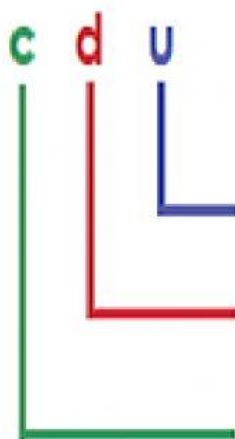
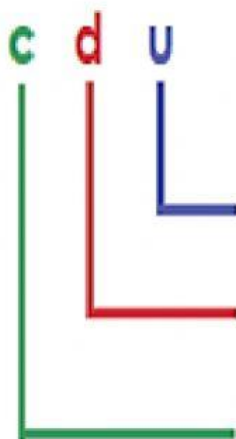


6. Analice las siguientes cantidades, según su valor posicional

7

683

512





7. Escriba en notación desarrollada.

Ejemplo $678 = 600 + 70 + 8$

a. 684 = + +

b. 471 = + +

c. 76 = + +

8. Anote el número de caga representación gráfica.









14. Coloque y sume

$$321 + 239 =$$

	c	d	u
+			

$$243 + 174 + 212 =$$

	c	d	u
+			

15. Coloque y reste

$$652 - 429 =$$

	c	d	u
-			

$$663 - 425 =$$

	c	d	u
-			