

EXAMEN BIMESTRAL DE MATEMÁTICA

Hijo(a) del Rey : _____ Grado: _____

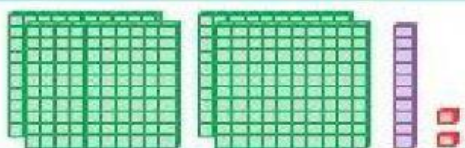
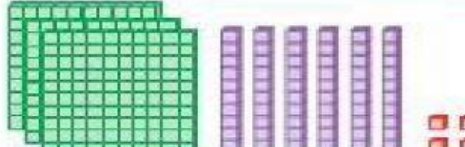
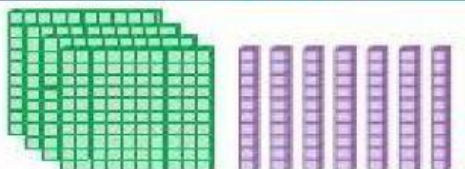
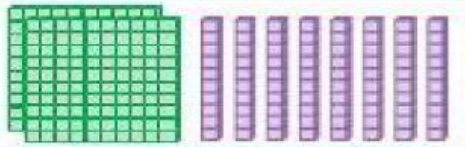
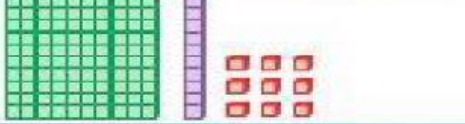
Profesora : Cindya Condor Moreno

Date : 06/10/21

I. Descomponemos, expresa cada número en centenas, decenas y unidades.

185	→	C	+	D	+	U
302	→	C	+	D	+	U
429	→	C	+	D	+	U

II. Completa el tablero:

Gráficamente	En el tablero						
	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr style="background-color: #c8e6c9;"> <td style="width: 33%; padding: 5px;">C</td> <td style="width: 33%; padding: 5px;">D</td> <td style="width: 33%; padding: 5px;">U</td> </tr> <tr> <td style="height: 30px; border: 1px solid black;"></td> <td style="height: 30px; border: 1px solid black;"></td> <td style="height: 30px; border: 1px solid black;"></td> </tr> </table>	C	D	U			
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C	D	U					



III. Compara y coloca el signo que corresponda:

483 ○ 438

392 ○ 329

>

>

<

198 ○ 198

479 ○ 497

=

>

<

IV. Ordena los siguientes números.

169

387

269

194

443

205

1 De menor a mayor:



169

387

269

194

443

205

1 De mayor a menor:



V. ¿Qué número debe ir entre las dos cifras de ambos extremos? Selecciona con aspa el número correspondiente.

429

428

327

399

498

468

428

430



497

499

