

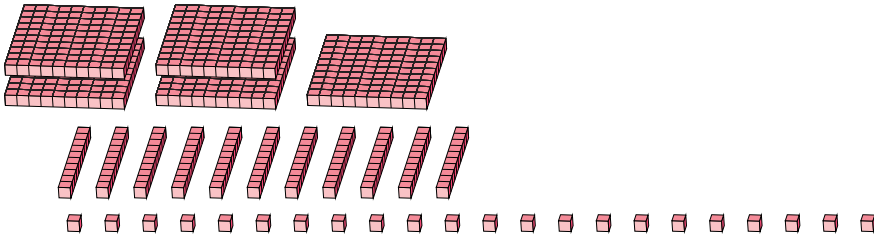
# Reagrupar Bloques Base Diez (C)

Nombre: \_\_\_\_\_

Fecha: \_\_\_\_\_

¿Qué número se muestra en cada grupo de bloques base diez?

1.



centenas

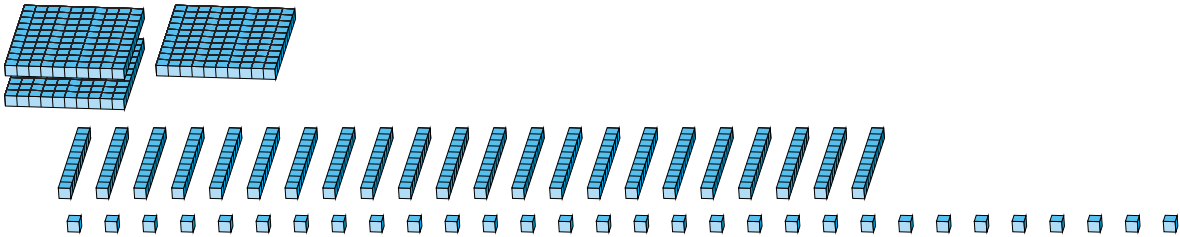
decenas

unidades

→  
reagrupar

<input type="text"/>	<input type="text"/>	<input type="text"/>
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2.



centenas

decenas

unidades

→  
reagrupar

<input type="text"/>	<input type="text"/>	<input type="text"/>
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# Reagrupar Bloques Base Diez (C) Respuestas

Nombre: \_\_\_\_\_

Fecha: \_\_\_\_\_

¿Qué número se muestra en cada grupo de bloques base diez?

1.

Diagram showing base ten blocks representing 5 hundreds, 11 tens, and 22 units. Below the blocks are three boxes labeled 'centenas', 'decenas', and 'unidades' containing the numbers 5, 11, and 22 respectively. An arrow labeled 'reagrupar' points to a three-digit number in a box: 6 3 2.

5	11	22
centenas	decenas	unidades

reagrupar

6	3	2
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2.

Diagram showing base ten blocks representing 1 hundred, 22 tens, and 30 units. Below the blocks are three boxes labeled 'centenas', 'decenas', and 'unidades' containing the numbers 1, 22, and 30 respectively. An arrow labeled 'reagrupar' points to a three-digit number in a box: 3 5 0.

1	22	30
centenas	decenas	unidades

reagrupar

3	5	0
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