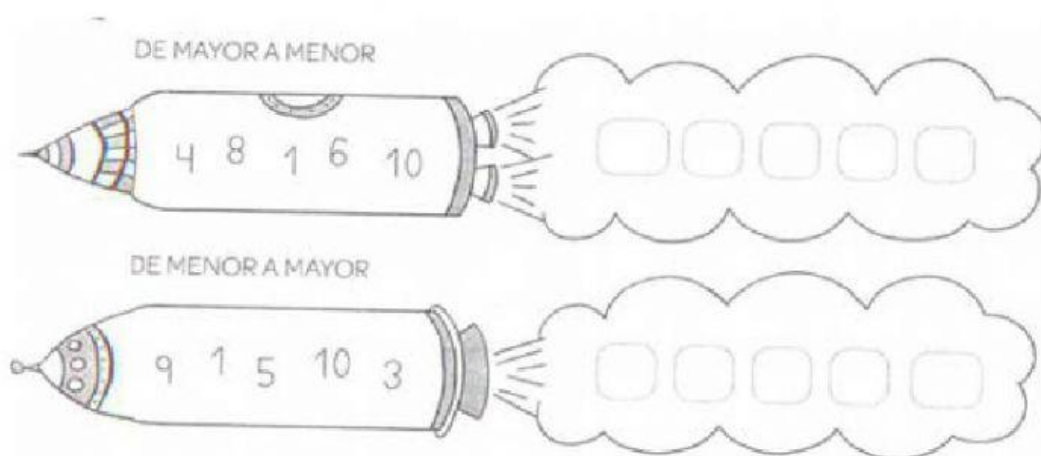


REPASO MATEMÁTICAS

1. Completa los números que faltan:

1	2			5		7			10
		13				17	18		
21			24		26		28		30
		33	34		36			39	
	42			45			48		

2. Ordena.



3. Escribe el anterior y posterior de los siguientes números.

	10	
--	----	--

	17	
--	----	--

	22	
--	----	--

	27	
--	----	--

	15	
--	----	--

	11	
--	----	--

4. Completa con los amigos del 10.

Two house-shaped ten-frames are shown, each with a blue roof containing the number 10. The left house has a 2x5 grid with the following numbers: 2 in the top-left, 6 in the middle-right, 8 in the bottom-left, 7 in the bottom-left (second row), and 1 in the bottom-right. The right house has a 2x5 grid with the following numbers: 3 in the top-left, 9 in the middle-right, 5 in the bottom-left, 4 in the bottom-left (second row), and 0 in the bottom-right.

5. Descompón el siguiente número de todas las maneras posibles.

A house-shaped ten-frame is shown with a blue roof containing the number 90. The main body of the house is a 5x2 grid of boxes. Each box contains a plus sign (+) and is intended for a number to be added to the other number in the box to equal 90. There are 10 boxes in total, arranged in 5 rows and 2 columns.

6. Realiza las operaciones.

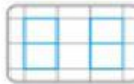
$17 + 10 =$ 

$13 + 50 =$ 

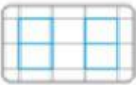
$19 + 10 =$ 

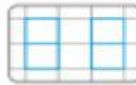
$11 + 24 =$ 

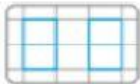
$10 + 39 =$ 

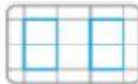
$17 + 42 =$ 

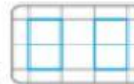
$70 - 20 =$ 

$15 - 4 =$ 

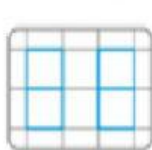
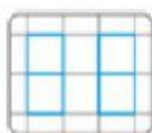
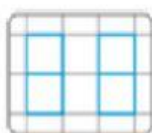
$36 - 20 =$ 

$45 - 23 =$ 

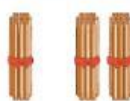
$73 - 41 =$ 

$80 - 10 =$ 

7. Escribe los palillos que hay.



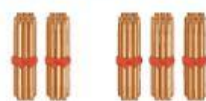
8. Suma las siguientes cantidades.



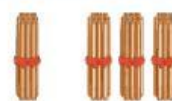
$10 + 20 = \square$



$20 + 20 = \square$



$20 + 30 = \square$



$10 + 30 = \square$

9. Resta las siguientes cantidades.

 $20 - 10 = \square$	 $30 - 20 = \square$	 $20 - 20 = \square$	 $50 - 30 = \square$
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10. Realiza las operaciones.



$25 - 10 = \square$



$32 - 20 = \square$



$41 - 30 = \square$



$28 - 20 = \square$

11. ¿Cuánto dinero hay?



$\square$ €



$\square$ €