



¡Vamos a recordar todo!

1. Realiza las siguientes adiciones en la recta numérica de las decenas. Para eso:

Escribe la cantidad que representa cada salto en los recuadros.

Ubica las cantidades en las casillas en el orden en que se dan los saltos.

The image shows five horizontal number lines, each ranging from 0 to 90 with major tick marks every 10 units. Each number line is accompanied by a small box for recording the jump amount and a larger box for the final sum.

- Number Line 1:** Starts at 0, jumps to 50 (labeled '50'), then jumps to 70 (labeled '20'). The final sum box is empty.
- Number Line 2:** Starts at 0, jumps to 30 (labeled with an empty box), then jumps to 70 (labeled with an empty box). The final sum box is empty.
- Number Line 3:** Starts at 0, jumps to 50 (labeled with an empty box), then jumps to 80 (labeled with an empty box). The final sum box is empty.
- Number Line 4:** Starts at 0, jumps to 40 (labeled with an empty box), then jumps to 80 (labeled with an empty box). The final sum box is empty.
- Number Line 5:** Starts at 0, jumps to 40 (labeled with an empty box), then jumps to 80 (labeled with an empty box). The final sum box is empty.

Each number line has a small cartoon character at the start (0) and a large arrow pointing to the right. The final sum box is a rectangle divided into two columns, 'D' (Decenas) and 'U' (Unidades), with three rows for writing the digits.

2. Utiliza el material que representa las decenas y completa con las decenas que hacen falta:

$$50 + \underline{\quad\quad} = 70$$

$$10 + \underline{\quad\quad} = 30$$

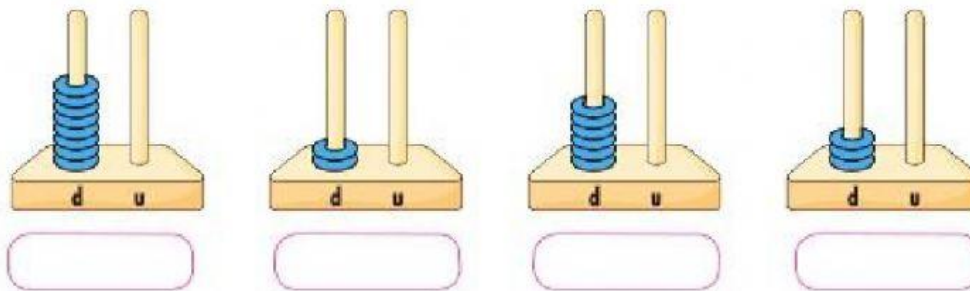
$$\underline{\quad\quad} + 40 = 50$$

$$20 + \underline{\quad\quad} = 60$$

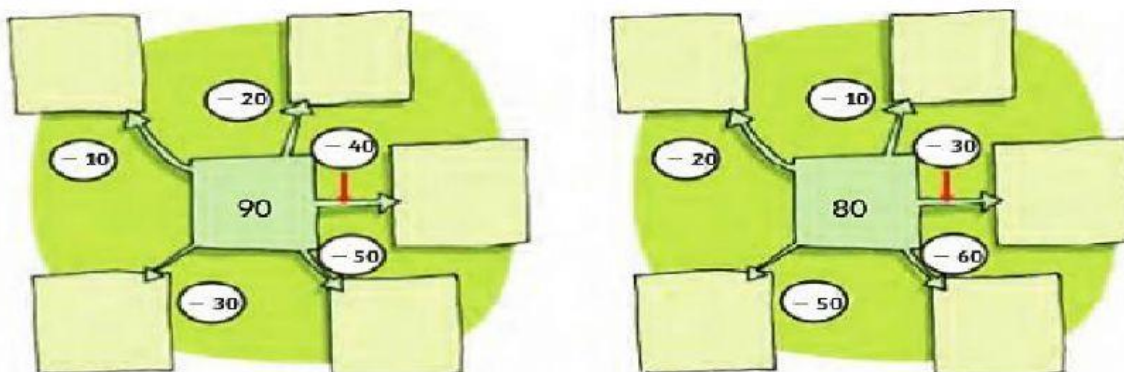
$$30 + 50 = \underline{\quad\quad}$$

$$\underline{\quad\quad} + 50 = 90$$

3. Representa las cantidades escribiendo las cantidades en los recuadros:



4. Realiza las adiciones y sustracciones teniendo en cuenta las cantidades que aparecen



5. Observa muy bien y realiza las siguientes operaciones:

2	+	3	=		→	20	+	30	=	
4	+	5	=		→	40	+	50	=	
8	-	2	=		→	80	-	20	=	
6	-	1	=		→	60	-	10	=	
7	+	2	=		→	70	+	20	=	
5	-	4	=		→	50	-	40	=	

6. Resuelve las siguientes adiciones:

$$\begin{array}{r} 27 \\ + 61 \\ \hline \end{array}$$

$$\begin{array}{r} 10 \\ + 89 \\ \hline \end{array}$$

$$\begin{array}{r} 78 \\ + 20 \\ \hline \end{array}$$

$$\begin{array}{r} 14 \\ + 13 \\ \hline \end{array}$$

7. Resuelve las siguientes sustracciones:

$$\begin{array}{r} 38 \\ - 16 \\ \hline \end{array}$$

$$\begin{array}{r} 66 \\ - 52 \\ \hline \end{array}$$

$$\begin{array}{r} 51 \\ - 20 \\ \hline \end{array}$$

$$\begin{array}{r} 56 \\ - 24 \\ \hline \end{array}$$

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