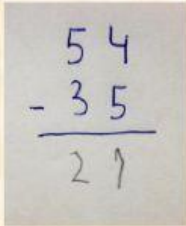
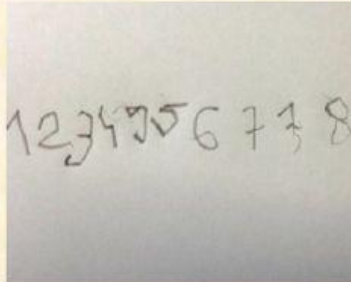
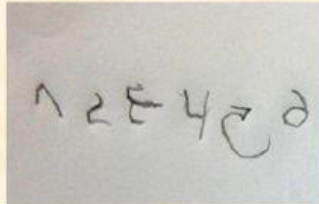
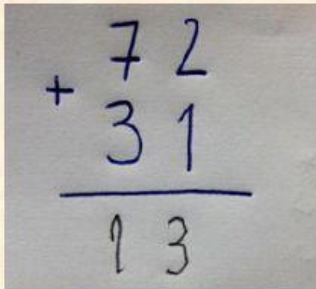


Según sus conocimientos marque con una "x" si el caso corresponde a discalculia, acalculia o ambos

Casos	Acalculia	Discalculia
		
		
Es la alteración en las habilidades y procesamiento matemático debido a lesiones cerebrales. En este caso, no se trata de una dificultad de aprendizaje, sino un trastorno debido a una lesión cerebral.		
		
Se manifiesta con dificultades para comprender y realizar cálculos matemáticos.		
		

Es un trastorno que se manifiesta en la dificultad para el cálculo y la resolución de problemas matemáticos.



A photograph of a piece of paper with a handwritten addition problem. The numbers are written in blue ink. The problem is $72 + 31 = 13$. The result '13' is written below a horizontal line, indicating a significant error in calculation.





A photograph of a boy from behind, wearing a light blue shirt, writing on a black chalkboard. He is using his fingers to point at the numbers. The board shows a sequence of calculations where each result is used as the next number in a sum:

$$\begin{array}{l} 12 - 3 = 15 \\ 15 + 5 = 20 \\ 20 + 10 = 30 \\ 30 + 2 = 32 \end{array}$$

Below the last equation, the number '20' is written again.