



Primer grado

SUSTRACCIONES

1. - Escribe el minuendo y sustraendo en cada caso y resuelve.

Diagram 1: A red rod (10) and blue cubes (10) with a black diagonal line through them, indicating subtraction. A 3x2 grid labeled 'D' (red) and 'U' (blue) is shown with a red horizontal line between the first and second rows.

Diagram 2: A red rod (10) and blue cubes (10) with a black diagonal line through them, indicating subtraction. A 3x2 grid labeled 'D' (red) and 'U' (blue) is shown with a red horizontal line between the first and second rows.

Diagram 3: A red rod (10) and blue cubes (10) with a black diagonal line through them, indicating subtraction. A 3x2 grid labeled 'D' (red) and 'U' (blue) is shown with a red horizontal line between the first and second rows.

Diagram 4: A red rod (10) and blue cubes (10) with a black diagonal line through them, indicating subtraction. A 3x2 grid labeled 'D' (red) and 'U' (blue) is shown with a red horizontal line between the first and second rows.

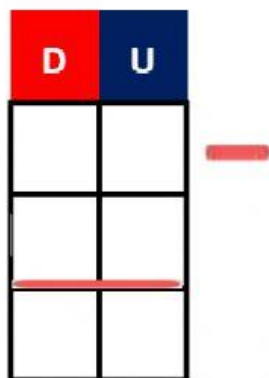
Diagram 5: A red rod (10) and blue cubes (10) with a black diagonal line through them, indicating subtraction. A 3x2 grid labeled 'D' (red) and 'U' (blue) is shown with a red horizontal line between the first and second rows.

Diagram 6: A red rod (10) and blue cubes (10) with a black diagonal line through them, indicating subtraction. A 3x2 grid labeled 'D' (red) and 'U' (blue) is shown with a red horizontal line between the first and second rows.

2. - Ubica el sustraendo y minuendo en el tablero y halla la diferencia.

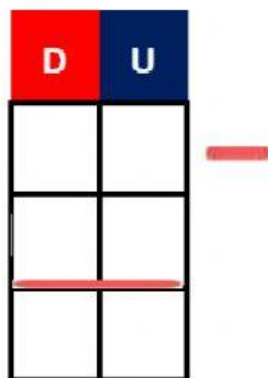
$9 - 5$

D	U



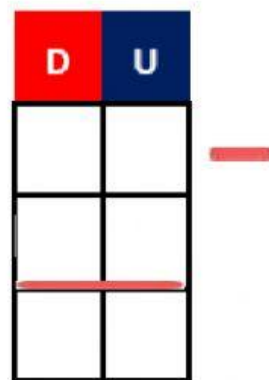
$7 - 2$

D	U



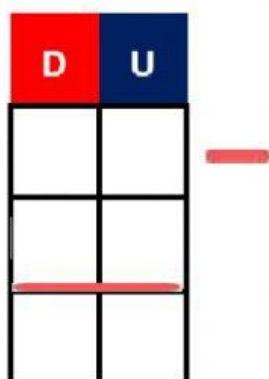
$6 - 5$

D	U



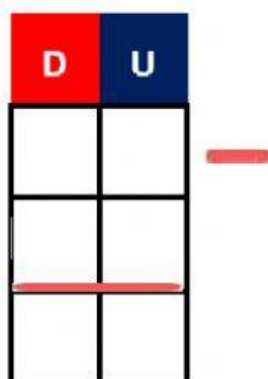
$15 - 10$

D	U



$19 - 7$

D	U



$16 - 12$

D	U

