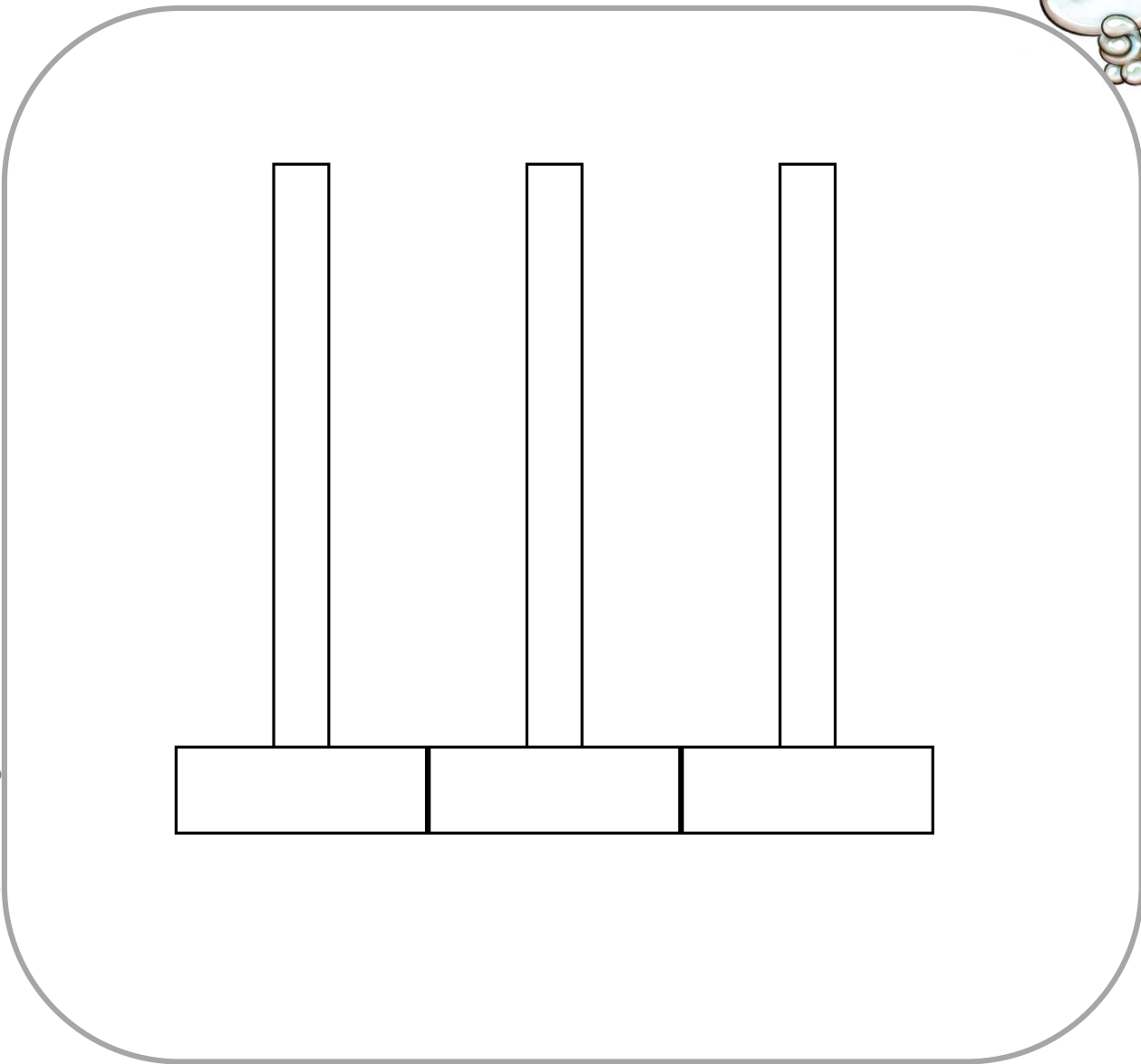


# La soustraction



$$\dots - \dots = \dots$$



d	u
...	...
-	...
...	...

# La soustraction



$$\dots - \dots = \dots$$

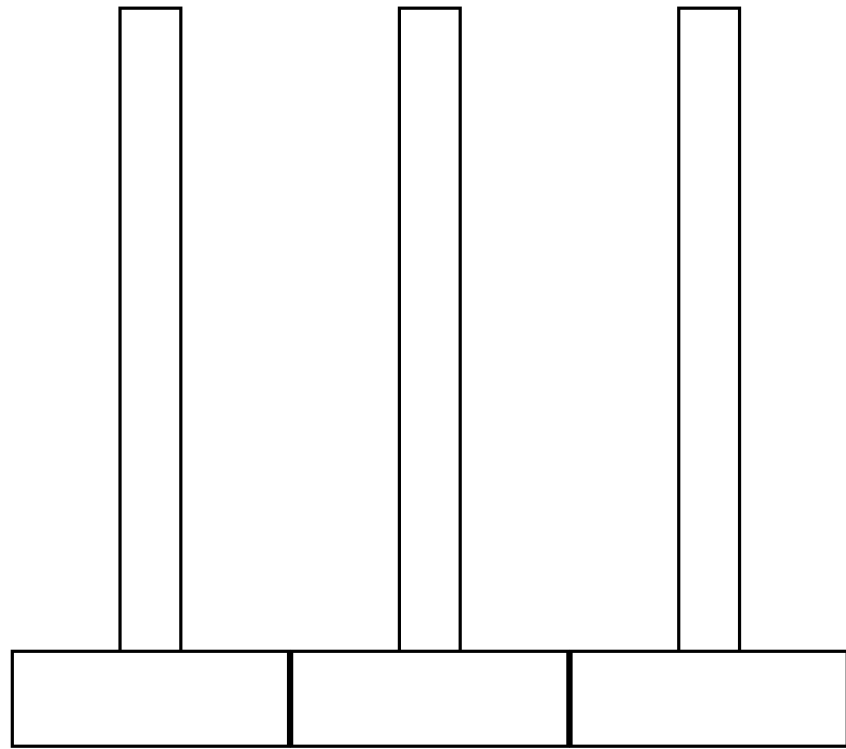
	d	u
-	...	...
	...	...
	...	...

A large rounded rectangle containing a subtraction diagram. It features three vertical bars of equal height standing on a horizontal base. The base is divided into three equal-width sections, each aligned with one of the vertical bars. This diagram is intended for students to draw or write their subtraction problems.

# La soustraction



$$\dots - \dots = \dots$$



c	d	u
...	...	...
-	...	...
...	...	...

# La soustraction



$$\dots - \dots = \dots$$

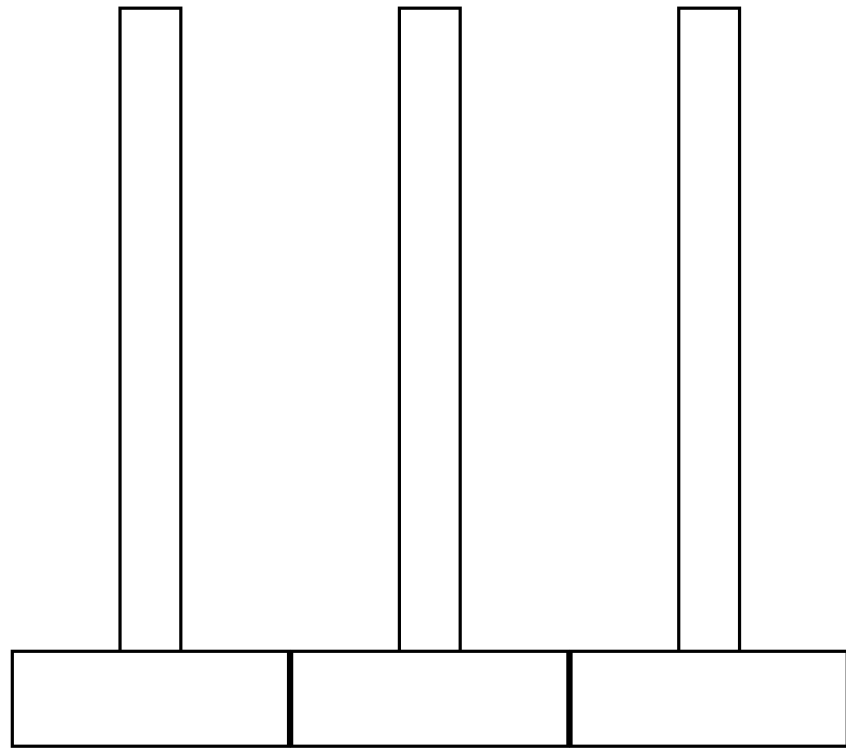
c	d	u
...	...	...
...	...	...
...	...	...

A large rounded rectangle containing a diagram for subtraction. It features three vertical bars of equal height standing on a horizontal base. The base is divided into three equal-width sections, each aligned with one of the vertical bars. This diagram is used to illustrate the concept of subtraction by comparing the total height of the bars to the height of the individual parts.

# La soustraction



$$\dots - \dots = \dots$$



d	u
...	...
-	...
...	...

# La soustraction



$$\dots - \dots = \dots$$

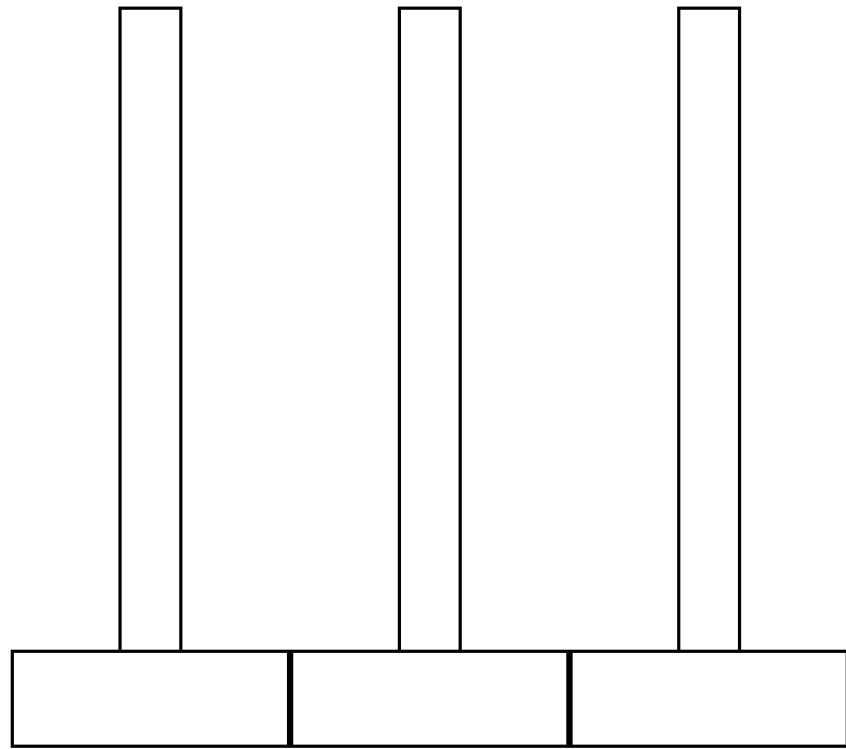
	d	u
-	...	...
	...	...
	...	...

A large rounded rectangle containing a diagram for subtraction. It features three vertical bars of equal height standing on a horizontal base. The base is divided into three equal-width sections, each aligned with one of the vertical bars. This diagram is used to illustrate the process of subtracting one number from another by comparing their heights.

# La soustraction



$$\dots - \dots = \dots$$



	c	d	u
	...	...	...
-	...	...	...
	...	...	...

# La soustraction



$$\dots - \dots = \dots$$

c	d	u
...	...	...
...	...	...
...	...	...

A large rounded rectangle containing a diagram for subtraction. It features three vertical bars of equal height standing on a horizontal base. The base is divided into three equal-width rectangular boxes, one centered under each bar. This diagram is used to illustrate the process of subtracting one number from another by comparing their place values.