## **FUNKY CHART**

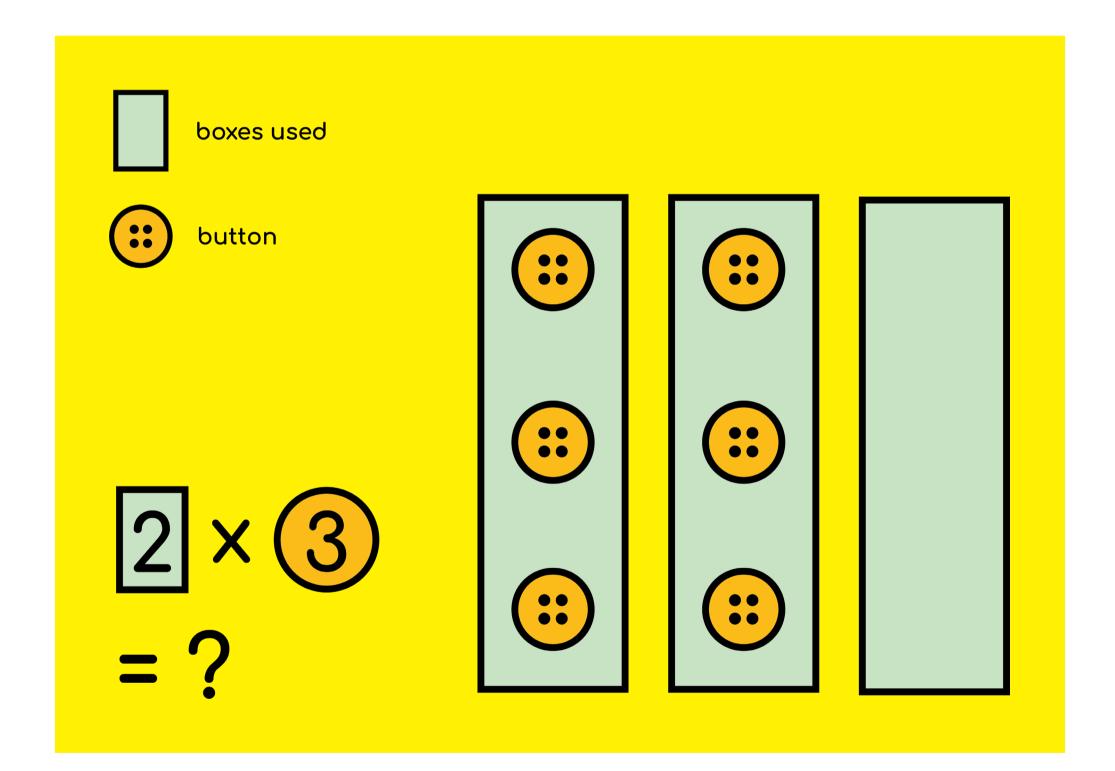
Exhibit 8 - Learning multiplication through repeated additions.

Conceptual understanding of multiplication.

- Level of difficulty Level 2
- Duration of the activity 15 minutes
- Number of participants
   Individual activity
- Mathematical concept
  Approach to Multiplication
- Inventory
- Compartment Box
- Buttons
- 1 workshop sheet with multiplications on it

## Skills worked on

The child identifies the meaning of multiplication and learns how to link the results with addition and visual representations. with symmetry art



To Go Further

If you want pupils to work with higher numbers, you could use a bigger compartment box, for multiplications such as  $5 \times 5$ ,  $7 \times 6$ , etc.

the Recreamaths project



