

Number Stack “Number on Number”, 34 pcs.

natural colours, numbers up to 100



Content: Set of 34 RE-Wood®-numbers

12x 1, 7x 2, 4x 3, 4x 4, 2x 5, 1x 6, 1x 7, 1x 8, 1x 9, 1x 10.

This different set allows to stack 10 times the value of 10 with different numbers.

Learning objectives/competencies:

- recognizing numbers without having to count first
- bundlings of 10
- understanding the four basic arithmetic operations by disassembling and stacking
- counting forward and backward
- cardinality
- acquisition of a flexible counting ability as well as an idea of numbers
- expansion, consolidation and systematisation of the understanding of numbers
- the comparison of objects, position relationships in plane and in room
- axial symmetry
- equivalence

Getting to know the numbers from 1 to 10 in correct number representation

- stack the number on top of each other
- build a tower with all numbers

- build a number country
- put all numbers together to form a wall

Recognizing the numbers and their value:

- The larger the number – the greater the value.
- Sort the numbers from small to large and name them.
- Build a wall of numbers and start with the number 10 and set the next lower numbers and complete the number until the same height is reached, add the next number and complete, keep going until there is no more number. There must be 10 stack number towers.
- Set a number 10 or 12 or 5 and make a second stack with the number 1 at the same height and count now: one, two, three to the set number. Compare the number with the control ruler.

