

Basic knowledge: Numerical series
Topic: The sequence of numbers up to 5.
Curriculum link: Mathematics

520



Educational tasks:

- Knows numbers up to 5.
- Makes a model of a number from 1 to 5.
- Arranges the numbers up to 5.

Tasks:

1. The teacher divides the children into teams and gives each team study cards and the relevant constructive material.
2. Each child on the team makes a model of one of the numbers.
3. The teacher requires the children from each team to take the made models in their hands and to arrange them so that they form the sequence of numbers up to 5.
4. Each child picks up the model of the number and says his / her number, starting from 1.
5. The teacher sets the task for the children in the team to arrange so that they form the sequence of numbers up to 5 in reverse order.
6. Each child picks up the model of the number and says his / her own, starting from 5.

Resources for each team:

- Instruction cards № 335, 336, 337, 338, 339 with the respective construction material.
- Plate size 8x2 (for numbers 2, 3 and 5) or 6x2 (for numbers 1 and 4).

