

PEARLEmotional Empathic Proximal Learning Educational Environment 2018-1-1702-48201-048515



	Spring grasslands in the nursery yard
AGE RANGE	3-4 y. o.
Activity for	Single child with robot
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DURATION / TIMING:	20-25min.
REQUIRED MATERIALS:	Robot and mat, cards with photos of plants.
PREPARATION OF THE ENVIRONMENT:	Room for 5 children. It is essential to have a calm environment so that no one is distracted.
DETAILED DESCRIPTION: How the activity is implemented?	Will tell which plants, from the pictures on the mat, are used to make tea. Find a picture of your chosen plant. Will count how many cells the robot will need to travel to the cell of its choice. Press the required buttons. Perform the action until the robot moves to the desired fruit or vegetable.
ROLES of the CHILDREN	Take turns performing tasks, talking and helping each other.
ROLE of the TEACHER:	The teacher tells the tasks, helps, monitors and evaluates who performed the tasks faster and more correctly.
EXTRA RESOURCES	-
Other remarks / Hints for the implementation	We believe that individually or in a small group, a child can concentrate better and perform tasks correctly.
References, if any	-