





| AGE RANGE 3-4 Activity for Single without robot Author Özge Cebe Meydaneri,TED Kindergarten,Turkey. DURATION / TIMING: 20-30 minutes Board, Geometric Shapes, Color cards, Image: Color cards, Geometrical shapes Image: Color cards, REQUIRED MATERIALS: Intermediate Color Cards | Shapes and Colors | | |
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| Author Özge Cebe Meydaneri, TED Kindergarten, Turkey. DURATION / TIMING: 20-30 minutes Board, Geometric Shapes, Color cards, Geometrical shapes Geometrical shapes Image: Color cards, Image: Col | AGE RANGE | 3-4 | |
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| REQUIRED Image: Construction of the second seco | | 20-30 minutes | |
| The board where the intermediate solar could will be play | REQUIRED | Geometrical shapesImage: Image: | |





| PREPARATION OF THE ENVIRONMENT: | Tables are pre-arranged for the child to sit in a circle. The board is arranged in such a way that children can reach it. |
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| DETAILED DESCRIPTION: How the activity is implemented? | Geometric shapes and colors, color mixtures are repeated with the child. The child is then given an explanation of the activity. It is said that every geometric shape has a color. It is explained and visually shown together with the pictures that the square shape is red, the rectangular shape is white, the triangle shape is blue, and the circle shape is yellow. It is said that there are colored geometric shapes in one box and color mixtures in the other box. Which colors (purple, orange, green, pink) are present in this box are examined together with the children. The activity begins between child and the teacher one of them will be chief and the other will be player. Chief (teacher) :Tells the player to go to the box of geometric shapes and to select 2 random geometric shapes. For example, let's say Square and Triangle shapes are selected. The square and triangle shapes are placed on the board. The activity begins between child and the integet and the triangle is blue. The square is red, the triangle shapes are selected. The square and triangle shapes are placed on the board. |







| | what color occurs when square and triangle mix. |
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| | Player (the child): Goes to the color mixture box and selects the purple |
| | color and places it on the board. |
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| | \longleftrightarrow |
| ROLES of the | Player; firstly, codes the robot according to the square or triangle shape it |
| | will go to and advances the robot. He/she then codes the robot for the other |
| | shape and advances the robot. The square is red, the triangle is blue. The |
| CHILDREN | teacher asks what color occurs when square and triangle mix. The player |
| | guesses the color mixture. |
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| ROLE of the TEACHER: | The teacher acts as a chief of the game. He/she does not tell the right or |
| | wrong answer, he/she participates in the process with questions to reach the |
| | truth. |
| EXTRA RESOURCES | |
| Other remarks / Hints for the implementation | EVALUATION |
| | • At the end of the activity, whether the child can complete the |
| | intermediate color formation sorting cards, her/his intra-group |
| | understanding, agreement, empathy and communication skills are |
| | observed. |
| | • Child 's ability to apply her/hisroles and cooperation skills in the |
| | process are evaluated. |
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| References, if any | |
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