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| **Title of activity** | **The clouds and the Weather*/Summer trip/*** Age:3 – 6 years old children |
| Environment, materials | Outside, at the territory of the kindergarten. Materials: Paper sheets, color pencils |
| Teacher's support for the child | The teacher prepares a place in the yard of the kindergarten, where children can watch the clouds in the sky.  The teacher leaves the children's drawing material.  The teacher asks the children what the clouds look like when they watch at the sky.  The teacher and the children go out every day and draw the clouds on the paper sheets. |
| Expected result | Children watch and explore the clouds in the sky – colour, shape and size. Children establish that clouds change their shape and size.  Children are thinking and understand that the different clouds (of color, shape and size) are associated with and related to the changes in the weather - they learn about the interrelationships in nature. Children are developing their observability and imagination.  Children learn about the profession of the meteorologist. . |
| Children's activities (planning, tasks, evaluation) | Children are enthusiastic about the idea of being a meteorologist.  Children watch the clouds in the sky and the change of their shape.  By observing and drawing every day the clouds, the children reflect on the changes that take place with them.  Children draw the clouds in the sky, according to what they see.  Children collect their drawings and make a calendar. |
| Attachment ( foto, video) |  |
| Looking for answers to the questions | What do you see in the sky?  What is the shape of the clouds and their color?  Do the shape and color of the clouds change?  When are the clouds white? What is the weather?  And when are they gray?  When is it rain? How we are dressed when it is raining?  What do the clouds look like, what figures can you find?  What are the meteorologists doing?  How did the weather change during the last days as you painted the clouds? |

Source of information:“Науката около нас”, Сюзън Мартиняу, Изд. “Фют” 2014  
 “Science around you” Published by b small publishing ltd., 2008