| Month | Theme | Description | Montessori Learning Goals |
|----------------|---|---|--|
| August 2021 | We are Montessori children- Who was Maria Montessori? We get to know our new room and the materials | Daily life exercises: learn the first things | How to move around the classroom How to carry a chair / table How to open / close the door How to carry a tray How to roll a carpet out and back up How to open / close boxes / jars How do you set the table Folding of fabric |
| | | • Politeness | Attention to the greeting forms; possibilities how to use greeting forms: - How to greet someone - How to give a gift ("Please" / "Thank you") - How not to disturb a working child - How to ask someone for something ("Excuse me, can I stop by here, please?") |

| Month | Theme | Description | Montessori Learning Goals |
|-------------------|---|--|--|
| September 2021 | Get to know the new environment and the materials – further steps | Further preliminary exercises in practical life | Pouring and transfer exercises (dry with beans)Pouring exercises with water (wet) |
| | | Caring for yourself | Get to know Montessori dressing frames (independence, motor skills development) Polish shoes wash your hands |
| | | Care of the environment | Dusting offMopping / sweeping the floor or tableWash the table / clean the windowsPolishing metal |
| | Automn (transition from summer to fall) | How does nature change in autumn The colorful autumn (autumn leaves, collecting chestnuts) | - Mixing colors Red and yellow = orange Red and blue = purple Blue and yellow = green |
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| Month | Theme | Description | Montessori Learning Goals |
|-----------------|----------------------------------|---|--|
| October 2021 | Get to know our sensory material | Material to distinguish the dimensions - Insert cylinders - Pink tower - Brown stairs - Red bars | learn big-small learn thick-thin learn long-short Recognize the dimensional differences with the same shape |
| | | Material to distinguish the colours - Color panels 1-3 | Development of color sense |
| | Thanksgiving | Perceiving food and saying thank you (not only for the food, but also for the other good things in life) - Discover cereals, fruit and vegetables with all your senses - Forest walks (experience and explore nature) | Appreciating nature and being grateful Sorting tray with different nuts Picture cards for various fruits and vegetables Life cycle: development of a pumpkin (fruit or vegetable?) Flower care Prepare fruit / vegetables (peel, cut) |
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| Month | Theme | Description | Montessori Learning Goals |
|------------------|--|--|---|
| November 2021 | The four seasons More sensory material: The tactile sense | Get to know and differentiate between autumn, winter, spring, summer Technique of the introduction to the tactile exercises: Touch boards Touchpad pairs Fabrics | Tinker season circle - Getting to know the geometric and botanical chest of drawers - Development of the sense of touch and for differentiating of surfaces Walking on the line (movement coordination & control) |
| | Begin of advent (waiting for Christmas) | Advent Calendar - Advent wreath | - culture and appreciation |
| | Lantern procession | Hollow out "Räbeliechtli" (lanterns) We bake "Grittibänz" We bake cookies | |
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| Month | Theme | Description | Montessori Learning Goals |
|------------------|---|--|--|
| December 2021 | Christmas O Book: "Ein Märchen im Schnee" von Loek Koopmans O Animals in the winter (Hibernation, which animals change their fur?) | Who was Santa Claus Visit Santa Claus Why do we celebrate Christmas? | Exercises of being quiet Cosmic education - culture |
| | Introduction into the first math group | The first group of numbers 0- 10 is the basis for all of the following groups: - The numerical bars - Sandpaper digits - Numeric bars and number cards - Numbers and chips - Headstock | Stay in the first group for as long as you need to - Concept formation of the numbers - Acquisition of quantities up to 10 - Recognize by counting quantities - Get to know numerals & written digits - Numerical bars with number cards = connection of quantity and number symbol |
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| Month | Theme | Description | Montessori Learning Goals |
|-----------------|----------------------------------|--|---|
| January 2022 | Montessori vocabulary enrichment | Vocabulary enrichment exercises: - Objects in the area - The sensory device designation and the respective qualities - Card sets or pictures of the immediate area | Expand the child's vocabulary, support self-expression, we lay the foundation for later work in the field of language, help the child to classify the environment |
| | Finalizing first math group | Numbers' memory game | The main goal is group work to train the memory. |
| | Winter/Snow | Antarctic Animals in winter (Arctic vs. Antartica animals) Experiments with snow | The application of the numerical understanding from 0 - 10 to the things of everyday life Discuss the Montessori annual cycle |
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| Month | Theme | Description | Montessori Learning Goals |
|------------------|--|--|--|
| February 2022 | The written language | Performances on the written language: - Sound games - Sandpaper letters - Movable alphabet - Metal inserts | The written language means writing and reading. We start with writing. The exercises are preparatory to writing. The child is prepared for both writing and reading. |
| | Antarctcs (Kontinents, Map of the World) | Introduction to geography: - Land and water forms - Sandpaper globe - Continent globe - World map puzzle | The field of geography is part of cosmic education. Cosmic education is about giving the children a concept of the overall context of the development of the universe, the earth and us humans, as well as understanding the interaction (human earth / nature) and their interrelationships |
| | Carneval | We put on make-up and dress up (Guggemusik) | It is important for the child to get to know its culture and roots, and it also serves to build its own identity |
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| Month | Theme | Description | Montessori Learning Goals |
|---------------|--|---|--|
| March 2022 | Spring (new life awakens) - Which animals wake up in spring? - Growth (structure of a flower, parts of a flower) - Montessori puzzle or picture cards - Beginning of summer time | We plant (floristry) Experiment with colors and water Life cycle of a flower, butterfly, bee the very Hungry Caterpillar | - from seed to plant, growth, development, gathering botanical experience |
| | Performances for the stereognostic sense | The stereognostic sense describes the ability to perceive the shape of solid objects by touching them from all sides or actively feeling them in various ways | help the child become aware of the geometric shapes around it. development of the stereognostic sense |
| | First presentations for writing by hand | We get to know the sand tray and the chalk boards | Preparing the hand for writing on paper and in a tighter space Preparing the hand for writing on paper and at a closer distance |
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| Month | Theme | Description | Montessori Learning Goals |
|------------|---------------------------------------|--|--|
| April 2022 | Easter | We do handicrafts for Easter, songs, books, decorations | - Culture and festivals |
| | Introduction to the second math group | Introduction to the golden pearl material | - The child begins with exercises of simple calculations, which are the calculations of arithmetic. The child should experience this through the sensory path by showing him the golden pearl material created by Maria Montessori |
| | Deepening first presentations by hand | Writing on paperSort lettersLabel the area | - Preparing the hand for writing on paper and a tighter space |
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| Month | Theme | Description | Montessori Learning Goals |
|----------|--|---|--|
| May 2022 | Insects, millipedes and ladybugs In-depth knowledge of botany - the forest (forest feelings and nature tours) | Identify insect species What are the differences? Botanical booklet, knowing and interpreting shapes How do we behave in the forest? How do we deal with the plants and flowers? | Growth, development, gathering botanical experience Love for nature and its living beings Appreciation for our environment Responsibility for our environment |
| | Performances to expand the visual meaning | Binomial cubeTrinomial cubeThe decanomial square | Form a cube (preparation for math)A square to form |
| | Decimal system | Forming numbers with beads and cards (the game of nine) | Understand the location of the different categories. Forming and reading numbers with more than one category gratitude |
| | Mother's Day | We're making a present | |

| Month | Theme | Description | Montessori Learning Goals |
|-----------|--|---|---|
| June 2022 | Amphibians (frogs, toads) vs. reptile species (turtles, crocodile) | Where and how do they live What are the differences? Life cycle of a turtle | Classified maps and definition material: - Fish (one of the first animals from which all others evolved) - amphibians - reptile - bird - mammals |
| | Further presentations for writing by hand | Lowercase and uppercase letters Introduction to the use of capital letters | Recognize capital letters Preparation for writing and reading |
| | A little insight into the third math group | Bead sticks 11-19Seguin board 1 & 2 | The third group is possible parallel to the second group. The aim is for the child to get to know the numbers eleven to nineteen and to consolidate them through the performances |
| | Fathers day | We're making a present | |
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| Month | Theme | Description | Montessori Learning Goals |
|-----------|------------------------------------|--|--|
| July 2022 | Continents of the world | Continents folder Individual continents puzzle Outline maps | Getting to know the names of the countries and their peculiarities Preparation for the later study of physical geography Visual recognition of the shapes with the names of the continents |
| | Extension for land and water forms | Classified images of word maps for land and water forms and a set of land and water forms with real images | Visual differentiation of land and water forms |
| | Plug-in cards / plug-in flags | Names of the countriesNames of capitalsPuzzle without writing | Preparation for the later study of physical geography |
| | summer party | | |
| | Farewell party | | |
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