



# Digital Ateliers

# AD 1

# EMOTIONS



# DIGITAL ATELIERS

Inside the Erasmus Project “KEEP IN TOUCH” we created five Digital Ateliers, with the themes:

- AD 1 - EMOTIONS
- AD 2 - LITERACY
- AD 3 - NUMERACY
- AD 4 – PHYSICAL EDUCATION
- AD 5 - NATURE



The goal is that they can be developed, either in an educational context or in a family context, with the use of technological resources that allow the child to become more competent in the digital area.

If you do not have the resources, either at school or at home, you can do it manually, using other resources like waste material or other physical materials.

Throughout the process of the Digital Ateliers, we combine creativity and play, and the FAMILY is included in this process.

# DA 1 EMOTIONS

- Age: 3-6 years
- Theme: Emotional development: “The color monster”
- Key- question: Can digital tools help children expressing their emotions?



# GOALS

**Using digital tools to create opportunities to help children express their emotions**

**Using digital tools to help children recognizing and respecting their own (and others) feelings and emotions**

**Using digital tools to create bigger bonds between school and children families.**

**Using different digital tools to support the daily pedagogical activities learning how to respect safety rules.**





# ACTIVITIES

**1<sup>st</sup> Action:** Listen to the “Color Monster” story ( listening, reading, viewing)

**2<sup>nd</sup> Action:** Create favorite Color Monster with waste material

**3<sup>rd</sup> Action:** Use your computer/ tablet or smartphone and draw something that makes your monster feel: happy or sad or mad or afraid or calm or full of love

**4<sup>th</sup> Action:** Invite your family to choose their favorite color monster and take a picture imitating the chosen monsters. Share them to your teacher and friends in Classdojo

**NOTE:** adapt the time to the needs and rhythm of each child

# ACTIVITIES

**5th Action: Listen to the Color Monster Song and learn it. After you can share it with you family**

**6th Action: Use the digital tools and play the games and have fun with the color monsters**

**7th Action: Build a Padlet with the photos / graphic records of the little monsters shared by families and made at school**

**NOTE: adapt the time to the needs and rhythm of each child**



# LINKS

The “Color Monster” story

<https://www.youtube.com/watch?v=W6wIEp-M4tg>

The “Color Monster” song

[The colour monster song - YouTube](#)

Emotions puzzle ( digital tool LearningApps):

<https://learningapps.org/display?v=ppjc0dhy521>





# MATERIAL



## AT SCHOOL

1)- Book with story or story printed (or recorded) by teacher or tablet/ smart phone/ computer/ interactive board to watch the story;

2)- Scissors. Glue. Waste material (to recycle). Writing/paint/ coloring material. Paper sheets.

3)- Computer or tablet with Paint App(to draw the monsters) or paper sheets and drawing and coloring material

4) - Photo camera or smartphone with a camera

5)- Computer, tablet, smartphone...where the children can listen to the “Color monster” song

6)- Computer, tablet, smartphone...with the Kahoot, Learningapps and Padlet app

## AT HOME

1)- Book with story or story printed (or recorded) by teacher or link to see the story in a digital tool

2)- Scissors. Glue. Waste material (to recycle). Writing/paint/ coloring material. Paper sheets.

3)- Computer or tablet with Paint App(to draw the monsters) or paper sheets and drawing and coloring material

4) - Photo camera or smartphone with a camera

5)- Computer, tablet, smartphone...where the children can listen to the “Color monster” song

6)- Computer, tablet, smartphone...with the Kahoot, Learningapps and Padlet app



# DA 2 LITERACY

- Age: 3-6 years
- Theme: Developing language: “The color monster”
- Key- question: Can digital tools help children expressing their emotions?



# GOALS

**Using digital tools to help children developing language skills**

**Establish a relationship between writing and oral message**

**Use reading and writing with different functionalities in activities, routines and interactions with others**

**Using digital tools to create bigger bonds between school and children families.**

**Using different digital tools to support the daily pedagogical activities learning how to respect safety rules.**





# ACTIVITIES

**1<sup>st</sup> Action:** Listen to the “Color Monster” story ( listening, reading, viewing)

**2<sup>nd</sup> Action:** Talking with children: “How do you feel?”

**3<sup>rd</sup> Action:** Choose a theme and build a story (at school or with the family), in which at least one of the characters in the story is one of the color monsters

**4<sup>th</sup> Action:** Build the book with all the little monsters stories (made at school / families), through the Book Creator digital application ( you can put photos / graphic records)

**NOTE:** adapt the time to the needs and rhythm of each child

# ACTIVITIES

**5<sup>th</sup> Action: Listen to the Color Monster Song and learn it. After you can share it with you family**

**6<sup>th</sup> Action: Use the digital tools and play the games and have fun with the color monsters**

**NOTE: adapt the time to the needs and rhythm of each child**



# LINKS

**The Color Monster story**

<https://www.youtube.com/watch?v=W6wIEp-M4tg>

**The Color Monster song**

[The colour monster song - YouTube](#)

**Emotions Game (Kahoot app):**

<https://play.kahoot.it/v2/?quizId=e9321613-3fa5-4244-aeb1-1b5ac7e3292a>

**Writing Words (LearningApps app)**

<https://learningapps.org/watch?v=pktxycx3521>

# MATERIAL



## AT SCHOOL

1)- Book with story or story printed (or recorded) by teacher or tablet/ smart phone/ computer/ interactive board to watch the story;

2)- Scissors. Glue. Waste material (to recycle). Writing/paint/ coloring material. Paper sheets.

3) Computer, tablet or smart phone with the Kahoot and Book creator app

4)- Computer, tablet, smart phone...where the children can listen to the “Color monster” song

**5) Tablet / smartphone / Video recorder to record the story created by the family**

## AT HOME

1)- Book with story or story printed (or recorded) by teacher or link to see the story in a digital tool

2)- Scissors. Glue. Waste material (to recycle). Writing/paint/ coloring material. Paper sheets.

3) Computer, tablet or smart phone with the Kahoot and Book creator app

4)- Computer, tablet, smart phone...where the children can listen to the “Color monster” song

**5) Tablet / smartphone / Video recorder to record the story created by the family**





# DA 3

## NUMERACY

**AGE: 3-6 Years**

**THEME: Developing Mathematic thinking- “Counting Colour monsters”**

**KEY-QUESTION: Can digital tools help children developing mathematic thinking?**



# GOALS

**Help children to identify quantities through different forms of representation.**

**Solve everyday problems (involving small quantities), using counting and mathematical operations.**

**Using digital tools to create bigger bonds between school and children families.**



**Using different digital tools to support the daily pedagogical activities learning how to respect safety rules.**

# ACTIVITIES

**1<sup>st</sup> Action:** Listen to the “Color Monster” story ( listening, reading, viewing)

**2<sup>nd</sup> Action:** Build and play the “guessing game”

**3<sup>rd</sup> Action:** Make your treasure hunt and help the little monsters discover some objects they have lost along the way:

**2 green objects**

**4 yellow objects**

**6 blue objects**

**3 red objects**

**1 black object**

**5 pink objects**



**Count the objects to find out how many objects the little monsters lost.**

**NOTE: adapt the time to the needs and rhythm of each child**

# ACTIVITIES

**4<sup>th</sup> Action:** Record (in photos / videos / drawings / ...) the games (“guessing game” and “treasure hunt” ...) that you did at school and with your family. Share the records on ClassDojo)

- **5<sup>th</sup> Action:** Listen to the Color Monster Song and learn it. After you can share it with you family

**6<sup>th</sup> Action:** Use the digital tools and play the games and have fun with the color monsters



**NOTE:** adapt the time to the needs and rhythm of each child

# LINKS

**The Color Monster story**

<https://www.youtube.com/watch?v=W6wIEp-M4tg>

**The Monster Color song**

[The colour monster song - YouTube](#)

**Memory game ( LearningApps app)**

<https://learningapps.org/watch?v=pfhcf9ws221>

**Math game (LearningApps app)**

<https://learningapps.org/watch?v=pfjzm8ion21>

**Image association game (Learning Apps app)**

<https://learningapps.org/display?v=p333cogu221>

# MATERIAL



## AT SCHOOL

1)- Book with story or story printed (or recorded) by teacher or tablet/ smart phone/ computer/ interactive board to watch the story;

2) Paper sheet, Coloring material and scissors

3) Different colors objects (mentioned in the activities)

4) Photo camera or tablet or smartphone with camera. ClassDojo app

5) Computer or tablet or smartphone with Learningapps app

## AT HOME

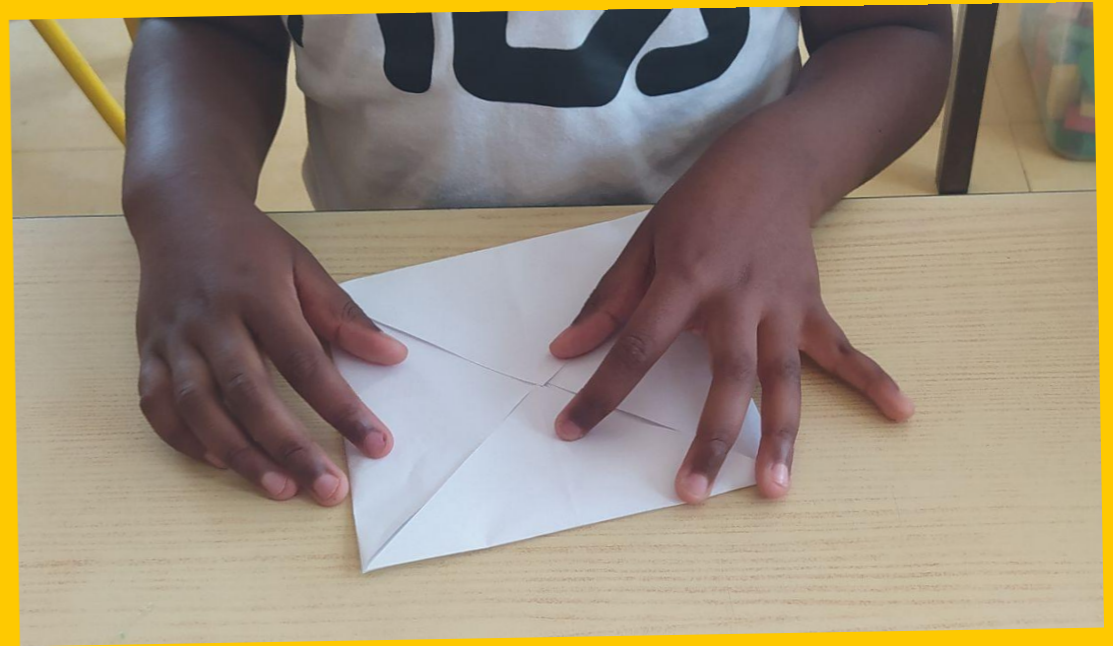
1)- Book with story or story printed (or recorded) by teacher or link to see the story in a digital tool

2) Paper sheet, Coloring material and scissors

3) Different colors objects (mentioned in the activities)

4) Photo camera or tablet or smartphone with camera. ClassDojo app

5) Computer or tablet or smartphone with Learningapps app



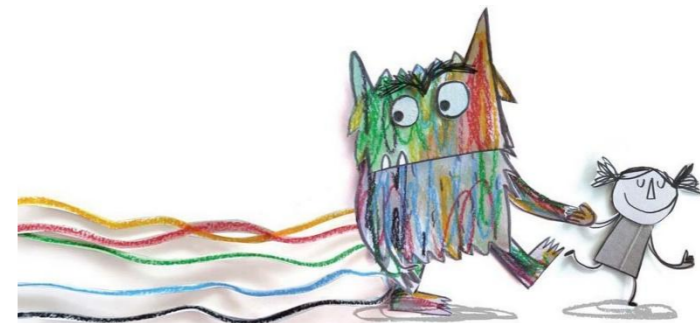


# DA 4 PHYSICAL EDUCATION

**AGE: 3-6 Years**

**THEME: Physical development, through the exploration of space and materials**

**KEY QUESTION: Can digital tools help children developing Physical skills?**



# GOALS

**Using digital tools to help children developing physical skills**



**Learning to respect rules and cooperate with team mates  
(cooperate in game situations, following guidelines or rules and respect rules of social coexistence)**

**Using digital tools to create bigger bonds between school and children families.**

**Using different digital tools to support the daily pedagogical activities  
learning how to respect safety rules.**

# ACTIVITIES

**1<sup>st</sup> Action:** Listen to the “Color Monster” story ( listening, reading, viewing)

**2<sup>nd</sup> Action:** Play the game “Monsters race” outside.

Share the game with the family. You can record the activity and share it on Classdojo app with your educator and friends

**3<sup>rd</sup> Action:** Listen the “Color monster” song and learn it. Share it with your family

**4th Action:** Create a choreography from the “Color monster” song.

Record and share it in ClassDojo app

**5th Action:** Use the digital tools and play the games and have fun with the color monsters

**NOTE:** adapt the time to the needs and rhythm of each child

**The Color Monster story**

<https://www.youtube.com/watch?v=W6wIEp-M4tg>

**The Color Monster song**

[The colour monster song – YouTube](#)

**Monsters Race (Genially app)**

<https://view.genial.ly/6199475223782c0d5da6e278/interactive-content-corrída-de-monstros>

# MATERIAL

## AT SCHOOL

1)- Book with story or story printed (or recorded) by teacher or tablet/ smart phone/ computer/ interactive board to watch the story;

2)- Physical education material.  
Camera, tablet or smartphone with camera.  
ClassDojo application.

3)- Computer, tablet, smartphone...where the children can listen to the "Color monster" song

4)- Computer or tablet or smartphone with the Genially app

## AT HOME

1)- Book with story or story printed (or recorded) by teacher or link to see the story in a digital tool

2)- Physical education material.  
Camera, tablet or smartphone with camera.  
ClassDojo application.

3)- Computer, tablet, smartphone...where the children can listen to the "Color monster" song

4)- Computer or tablet or smartphone with the Genially app



# DA 5

## Nature

**AGE: 3-6 Years**

**THEME: Promote the respect for Nature**

**KEY QUESTION: Do the digital tools help children staying more awerness to the nature surrounding?**



# GOALS

**Show curiosity and interest for nature and the surrounding world**

**Develop the aesthetic sense from an artistic composition using different elements of nature**

**Using digital tools to create bigger bonds between school and children families.**

**Using different digital tools to support the daily pedagogical activities learning how to respect safety rules.**







# ACTIVITIES

- **1<sup>st</sup> Action**:: Listen to the “Color Monster” story ( listening, reading, viewing)
- **2<sup>nd</sup> Action**: Listen to the different sounds present in nature and record the ones that make you feel: happy or sad or angry or calm or scared or full of love and share the recordings on the ClassDojo platform
- 
- **3rd Action**:Collect elements of nature. Build a piece of art with the collected elements.
- Photograph the artwork and share the photos on the ClassDojo platform

**NOTE: adapt the time to the needs and rhythm of each child**



# ACTIVITIES

**4th Action: Listen the “Color monster” song and learn it. Share it with your family**

**5th Action: Use the digital tools and play the games and have fun with the color monsters**

**NOTE: adapt the time to the needs and rhythm of each child**

# LINKS

**The Color Monster story**

<https://www.youtube.com/watch?v=W6wIEp-M4tg>

**The Color Monster song**

[The colour monster song - YouTube](#)

**Sound game (LearningApps app):**

<https://learningapps.org/watch?v=pgqt0i0m322>

# MATERIAL



## AT SCHOOL

1)- Book with story or story printed (or recorded) by teacher or tablet/ smart phone/ computer/ interactive board to watch the story;

2)-Computador/ tablet/ smartphone or sound recorder

3)- Elements of nature collected by/with the child. Glue. Sheets of paper or recycled paper. Coloring material. Smartphone, tablet or camera.

4)- Computer, tablet, smartphone...where the children can listen to the “Color monster” song

5)- Computador, tablet or smartphone with the LearningApps app

## AT HOME

- Book with story or story printed (or recorded) by teacher or link to see the story in a digital tool

2) Computador/ tablet/ smartphone or sound recorder

3)- Elements of nature collected by/with the child. Glue. Sheets of paper or recycled paper. Coloring material. Smartphone, tablet or camera

4)- Computer, tablet, smartphone...where the children can listen to the “Color monster” song

5)- Computador, tablet or smartphone with the LearningApps app



## **EDUCATORS TIPS**



**If you don't have a computer in your classroom, you can use waste material to build the games and use them to develop the activities**

**Respect children interests and learning rhythm**

**If you see that the child is not interested in the activity, you have two options: look for another strategy to motivate the child or change the activity**

**Remember that sometimes the best learnings come from the experiences that we share with the child at the moment. Feel free to change activities and adapt them to your child's interests, rhythms and abilities.**

## **FAMILIES TIPS**



**If you don't have the digital resources/equipment at home, you can use waste material to build the games.**

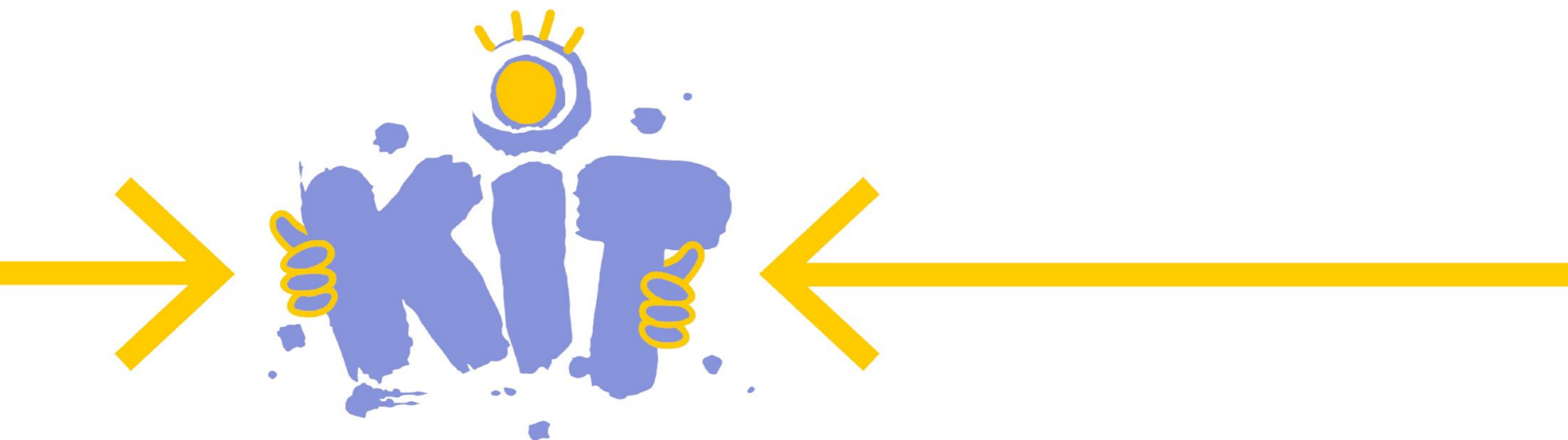
**Ask the educator for help. He will certainly have the templates for the games or, who knows, the printed materials that he can share with the family.**

**Respect the child's interests, abilities, and rhythm.**

**If you have any difficulty in carrying out the activities, remember that teamwork is essential to talk with the educator. He will be happy to help!**

**If you see that the child is not interested in the activity, you can switch to another one.**

**If your child can't do some of the activities, don't worry. Stay by her side, respect her rhythm and have fun together. Spending time together is always the best activity!**



## PARTNERS



**Zaffiria**  
CENTRO PER L'EDUCAZIONE AI MEDIA

**média**  
ANIMATION

**JFF**  
JFF – Institut für  
Medienpädagogik

**LA  
FABU  
LERIE**  
Tiers lieu culturel  
& fabrique numérique



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