DA #40 Portugal

# Jumping with Monsters



## Jumping with Monsters

An idea from:
Educator's team - Agrupamento de Escolas de Santo António- Barreiro-Portugal
Age: 3 – 6 years
Key words: #physicalactivity #sport#movement#outdoorgames#boardgame#Genially
Key question: How can digital tools influence children's physical skills development?
General objectives:
<ul> <li>Using digital tools as facilitators of children's physical development.</li> <li>Learning to respect group rules, to cooperate as a team (cooperate in game situations, learn to follow instructions and respect social rules).</li> <li>Using digital tools to strengthen ties between school and family.</li> <li>Use different digital tools to support the pedagogical activities carried out daily and learn to respect safety rules when using them.</li> </ul>
Time: 5 activities with the children of 20 minutes each for a total of about 1 hour and 40 minutes

#### **Materials**

At school	At home
<ul> <li>Book/Computer/Tablet/Camera</li> <li>Physical Education Material (bows)</li> <li>Interactive Whiteboard</li> <li>Sheets and pens to paint</li> <li>Scissors and glue</li> </ul>	<ul> <li>Smartphone/Tablet/computer</li> <li>Physical education material or other material they have at home</li> </ul>

#### Software / Apps:

Youtube	Genially	ClassDojo
Objective: Visualization of the story and listening the song "The Color Monster"	<b>Objective:</b> Playing the game "Race of Monsters"	<b>Objective:</b> Strengthen the school-family relationship
<b>Media:</b> Computer; smartphone; tablet	<b>Media:</b> Computer; smartphone; tablet	<b>Media:</b> Computer; smartphone; tablet
Link to the story:  https://www.youtube.com/wa tch?v=W6wIEp-M4tg  Link to the song:	Link to the game:  https://view.genial.ly/619 9475223782c0d5da6e278	Link to ClassDojo App:  https://www.classdojo.co m/pt
The colour monster song - YouTube	/interactive-content-corrida-de-monstros	
Alternatives  Media/Software: Reading the story on paper (or another platform used by	Alternatives Construction of a game on physical support using	Alternatives Registration of the task on photographic paper or in a drawing.

#### **Short Presentation**

How can digital tools influence a child's physical development? Digital tools stimulate children, as they are an instrument that attracts them, leading them to develop and conquer new learnings.

In kindergarten, they collaborate in the construction of the Game "Race of monsters" with the Genially app and later explore it in the playground at school and at home with their families.

#### **Step by Step**

#### Step 1

At school Story: "The Color Monster" (listening, reading and viewing) Construction of the Game "Monster Race" in the Genially app.

#### For distance learning

Through a message (electronic mail, WhatsApp, Classdojo) families are invited to learn about the story: "The color monster" and the game "Monster race".

#### Step 2

---At home The children, with the help of their families, visualize the story, play the Game and take pictures, which they then share on Classdojo.



# Step 3 --At school

Children play the game virtually and later play it outside (playground), using arches.





#### For distance learning

Through a message (email, WhatsApp, Classdojo) families are invited to listen to the song: "The Colors Monster".

### Step 4

At home As a family, dance to the sound of the song: "The Colors Monster". Record the dance and share it in the ClassDojo app.

#### Step 5

At school

View videos made by families.



#### For distance learning

Using the Genially digital application, children play the created game. Using the ClassDojo digital application, the development process of the Digital Atelier is recorded in conjunction with the families, through digital recording (photographs, videos, comments).

#### Conclusion

Presence	Virtual
The school organizes the game "Monsters race" outside (playground). The children collaborate in the realization of the virtual game "Monsters Race". The children watch the videos made with their families.	Through ClassDojo or any means of dissemination (blog, newsletter, Facebook, website) used at school can be shared with families, the final product



