



## The animals of the farm and pets

Summary					
Subject/Discipline	Environment				
Weekly theme	Domestic Animals				
Age group	5-6 years old				
Main topic	Animals on the farm/Pets				
Key concepts	<ul> <li>Identify animal components (name, description, benefits)</li> <li>Identify ways of caring for animals.</li> <li>Identify the benefits of domestic animals: dogs, cats, cows, etc.</li> </ul>	<ul> <li>Identify people's responsibilities towards domestic animals</li> </ul>			

Learning Objectives		
Animal parts	<ul> <li>Domestic animals' benefits</li> </ul>	
• Caring of animals	Self-responsibility towards pets	

Equipment/material needed		
<ul><li>Youtube</li></ul>		
• KDEnLive		

Lesson Outline				
Phase of the lesson	Duration	Description		
Warm-up	10 min	See this video: <a href="https://www.youtube.com/watch?v=pWepfJ-8XU0">https://www.youtube.com/watch?v=pWepfJ-8XU0</a>		
	10	Talk about the different needs of different animals.		
Main	20	Make a brief script of a video of caring animals. Distribute the		
activity		recording of a short video of domestic animals with parents' help.		
		Children have to pretend they are caring for them. If a child		
		doesn't have an animal, they can use stuffed animals.		
		Each one can do a different thing like bathing, feed or pet the		
		animals.		
	30	Using the open source tool KDEnLive <a href="https://kdenlive.org/es/">https://kdenlive.org/es/</a> ,		
		mount all of the videos with the help of children and listening their		
		opinions.		
		Later, upload the video to YouTube.		
Assessment	5	Talk about caring pets		
	5	Share the video with parents and talk with them.		

## **Conclusions and recommendations**

- Kdenlive, as a desktop video editing software, offers offline access, ensuring uninterrupted editing sessions without internet dependency.
- It provides advanced features and controls, giving users greater flexibility and professional-level editing capabilities compared to online tools.
- Kdenlive prioritizes privacy and security, as video files and projects are stored locally on the user's computer.
- The software is customizable and extensible, allowing users to personalize the interface and integrate community-contributed plugins and effects.
- Kdenlive is free and open-source, eliminating the need for subscriptions and providing costeffective access to powerful editing tools.

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Project website <u>www.preedtech-project.eu</u>