

Activity

- **Short Description**: In groups, build a universally known referent to understand what similarities they have with the story you want to tell.
- Methodology: Collaborative Learning.
- Duration: 1h
- Difficulty (high medium low): low
- Individual / Team: team (max 4)
- Classroom / House: Classroom/house
- What do we need to do this activity?
 - Hardware:
 - Software:
 - Other resources: pen, paper.







Description

• Text description: Find similarities between successful products with students' narratives

Instructions

- 1. Identify universal narratives with students.
- 2. Discuss the reasons for the taste of the students' narratives.

3. Find intermediate or distant points where animation can tell a story that is close but valuable in terms of the students' narrative.

Expected outcomes

• The stories can find common points that are remote by the social construction of animation.

• The stories to tell have many things to relate to and by finding common points we can find the correct application of montage and animation in closer contexts.

• Build groups on congruent narratives that can create a correctly performed animation.

This activity can be used in other (module, course, topic, lesson):

• Module, Course, Topic, Lesson

DIGICOMP (Competences developed): 2.4 Collaborating through digital technologies; 5.1 Solving technical problems.

ENTRECOMP (Competences developed): 3.4 Working with others.





