

Developing the Creative Thinking Ability of Grade 5 Students through A Constructivist Learning Approach Together with Animation Media

Creativity is a vital 21st-century skill that empowers learners to think diversely and generate innovative ideas.

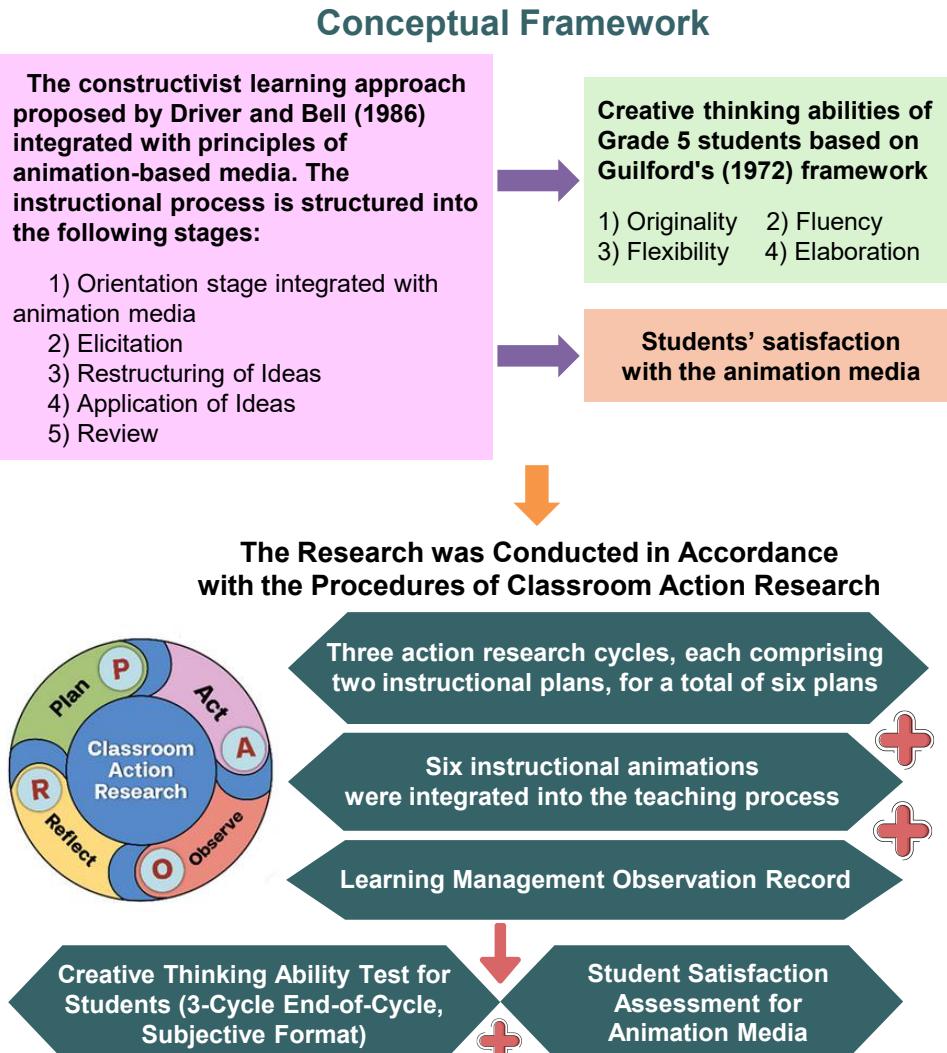
This study integrates constructivist learning with animation media to foster students' creative thinking.

Objectives

To enhance the creative thinking abilities of Grade 5 students through Constructivist based learning integrated with animation media.



To examine students' satisfaction with the animation media developed by the researcher.



Average Total Scores of Students' Creative Thinking Ability Across All Three Learning Cycles



Students' average creative thinking scores increased steadily across the three learning cycles.
80.92% ($SD = 1.83$), 86.94% ($SD = 1.63$), and 87.83% ($SD = 1.41$)



The findings indicated that student satisfaction was at a high level.