Grades 5-8

Duration: 2 x 45 min

Tools: two 16 pcs Sets / group

Group work

Keywords: From cubist painting to relief, Experiments with 2D/3D

Cubist artwork reconstruction









ART / Characteristics of art tools and visual impact



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DESCRIPTION

LESSON 1 Based on Picasso's cubist paintings, the students create a cubistic relief from Logifaces blocks.

These pieces of work transform the original 2D work into 3D.

LESSON 2 The students may continue their work by reproducing it in another medium and digitally

processing it. The students can colour their work and try to recreate the atmosphere for the

original work of art. Alternatively, they can take photographs of the 3D compositions and

produce a mixed media work with graphic shapes and networks.

GUIDELINES / EXPECTATIONS

INSPIRATION Cubism - Picasso, Braque, Juan Gris

TECHNIQUE relief making, graphic art technique

OBJECTIVE MoMA Learning https://www.moma.org/learn/moma_learning/themes/cubism/

PRIOR KNOWLEDGE

Knowledge about collage and décollage, installation and space transformation

RECOMMENDATIONS / COMMENTS

PREFIGURATION

Picasso: Factory at Horto de Ebro, 1909; Les Demoiselles d'Avignon, 1907; Girl with a Mandolin, 1910; Femme assise, 1909

STUDENT WORK Experience Workshop, Jyväskylä & Lauder Javne School, Budapest















