

ART & DESIGN

Teacher's Guide: GRADE 8 - Lesson 10

(A) Create a 3D eco-friendly artwork using recycled materials on the theme

Theme: Sports and Games

(B) Competency, element, and performance criteria

C 7.6: Art and sustainability

Create artworks using eco-friendly materials and promote environmental awareness.

Performance criteria:

Level 2

- Use a variety of recycled or upcycled materials to create 3D artworks.
- Reflect on ways that their artworks can raise awareness about sustainability and encourage responsible art practices.

(C) Purpose of activity:

This activity will enable students to complete, display and present their 3D constructions in groups.

(D) Learning outcomes

By the end of the lesson, students will be able to:

- Complete their 3D constructions using recycled materials.
- Present their 3D works and share their experiences.

(E) Resources and materials:

3D constructions, teaching aids (if required)

(F) Teaching trajectories/implementation guidelines

- Carry out a recap on the previous lesson where students started their 3D construction.
- Ask students to display their work in progress and provide group feedback.
- Ask students to continue and complete the 3D constructions.
- Monitor and provide group attention as and when required.
- Once students have completed their 3D constructions, ask each group to display them.

(G) Assessment

Ask each group to present their 3D construction by organising their ideas in the following way::

- Explain the concept
- Elaborate on their chosen materials.
- Give details about the making of the 3D construction
- Describe the challenges that they encountered.
- Share their appreciation of the activity.

Facilitate the class presentation by prompting students through questions which will allow them to reflect on their 3D constructions.

(H) Extension of activity (further ideas)

Students can further explore other 3D constructions on their own.