



**University of Cihan
College of Arts & Letters
Department of Interior Design**

Recycling elements in Re-using interior spaces

**Assistant Lecturer: Alhan Faris Ibrahim
B.Sc. in Architectural Engineering
MSc in Architectural Engineering – Urban Design**



Recycling



- ❑ It is the process of converting waste materials into new materials and objects. It is an alternative to "conventional" waste disposal that can save material and help lower greenhouse gas emissions.
- ❑ It means turning the materials from waste into something new. Glass, paper, plastic, and metals such as aluminum and steel are all commonly recycled.
- ❑ It is the process of collecting and processing materials that would otherwise be thrown away as trash and turning them into new products. Recycling can benefit our community and the environment.

Benefits of Recycling

- Reduces the amount of waste sent to landfills and incinerators
- Conserves natural resources such as timber, water and minerals
- Increases economic security by tapping a domestic source of materials
- Prevents pollution by reducing the need to collect new raw materials
- Saves energy
- Supports manufacturing and conserves valuable resources
- Helps create jobs in the recycling and manufacturing industries

Using Recycled Elements in Decoration

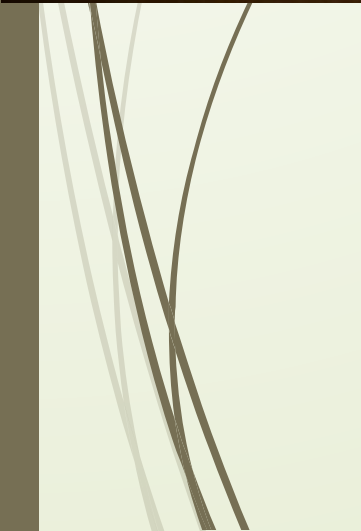
4















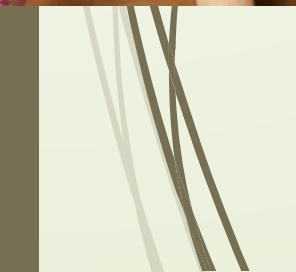
















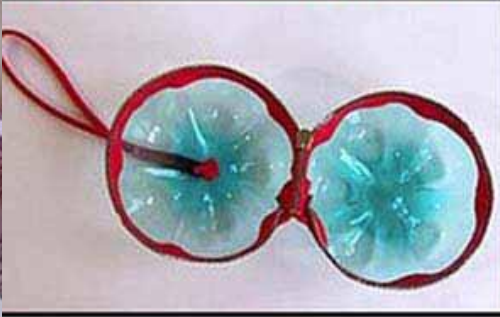
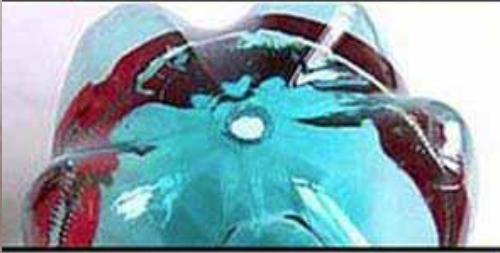


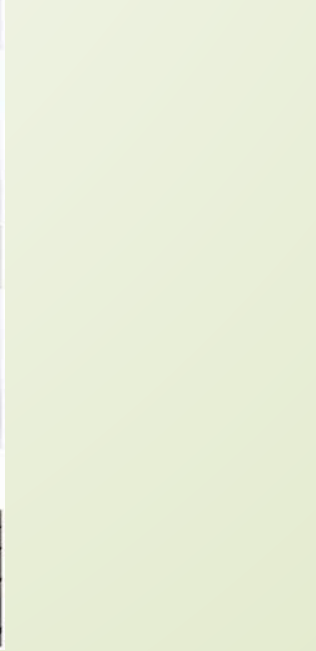
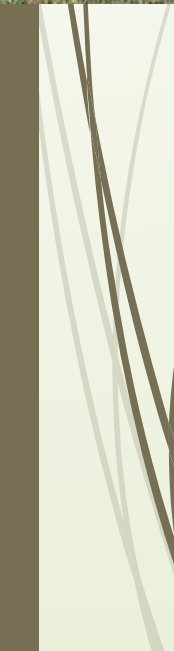
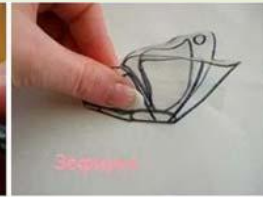
















EPBOT.com

