



## Topic

3D shapes

## Objective

To construct 3D shapes and identify their properties.

## Overview of the project outcome

Students will present their outcomes during the classes.  
Below you will find detailed outcome requirements.

## Teams

You are required to work in teams of four/ five **during Math classes.**  
Team selection will take place during **English** classes.

## Outcome / Deliverables

3D shapes

## Audience:

Their classmates

## Submission deadline

May 10th, 2023



## Assessment Criteria

<b>Skill / Proficiency</b>	<b>Level 1 Needs Improvement</b>	<b>Level 2 Acceptable</b>	<b>Level 3 Excellent</b>	<b>Student Level / Grade</b>
Bringing their tools (2 pts)				
Teamwork (2 pts)				
The final 3D shape (6 pts)				

Total: (        /10)