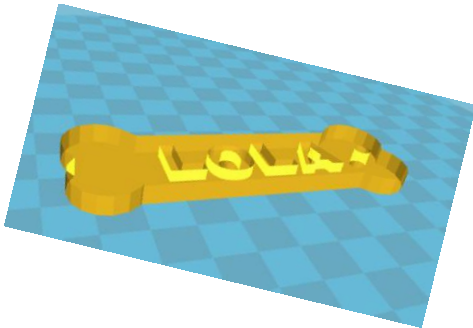




3D PRINTING PROJECT

TASK	Create a Keychain meeting the design constraints listed in the project. Print the project using the 3D printer. Design your project in TinkerCad.	
DESIGN CONSTRAINTS	SIZE	The completed design must be no larger than 100mm in any one direction
	DESIGN	Must contain a HOLE 4 mm diameter Must contain either Raised or Sunken LETTERS - 3mm
	COST	Must be printed using less than 15 grams of material
	ASTETHICS	Must be designed to be visually appealing.
	TIME	Must print in less than 30 minutes.
Due Date	This project must be completed by January 12th	



KEY CHAIN EXAMPLE