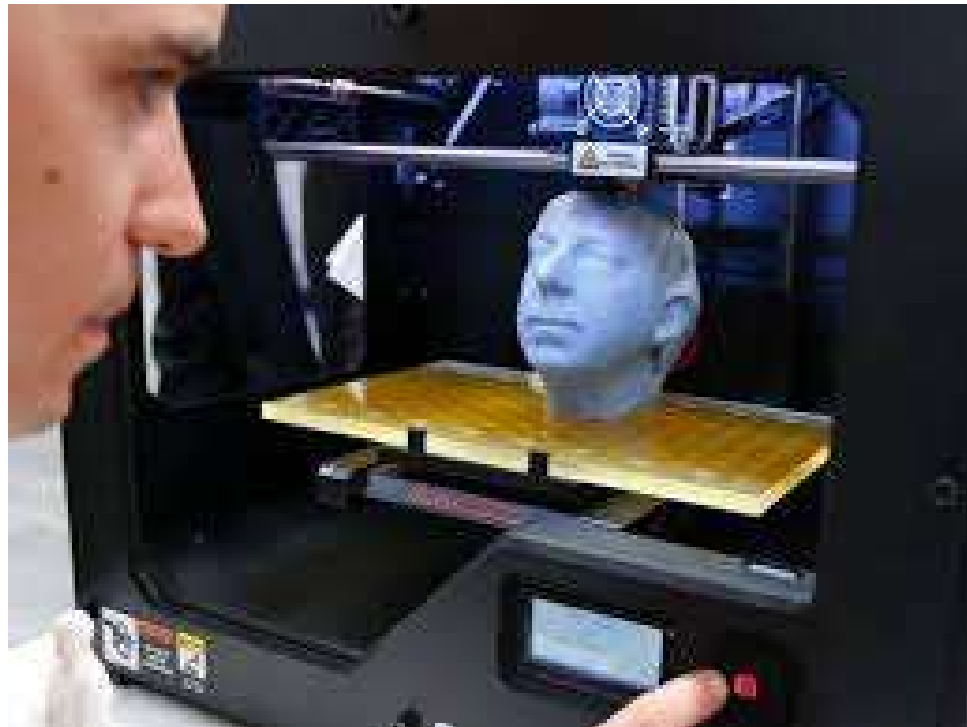


# Science Projects Ideas!



# Engineering Class

- **3D printer**



# Airplane Launcher



# Propeller Paper Plane



# Darts



# Jenga Gun





# Drones

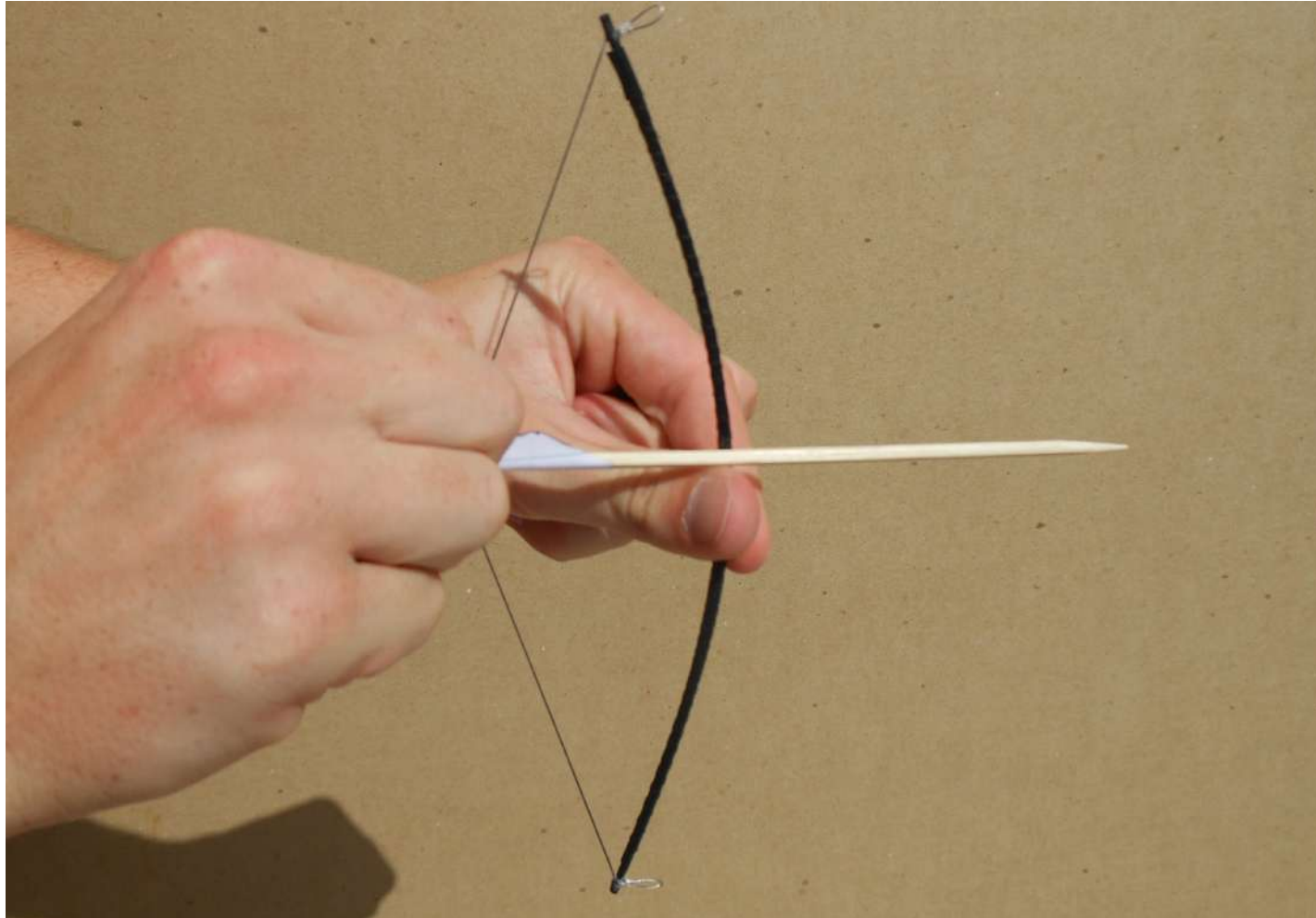


# Pinball Machine





# Mini Bow and Arrows

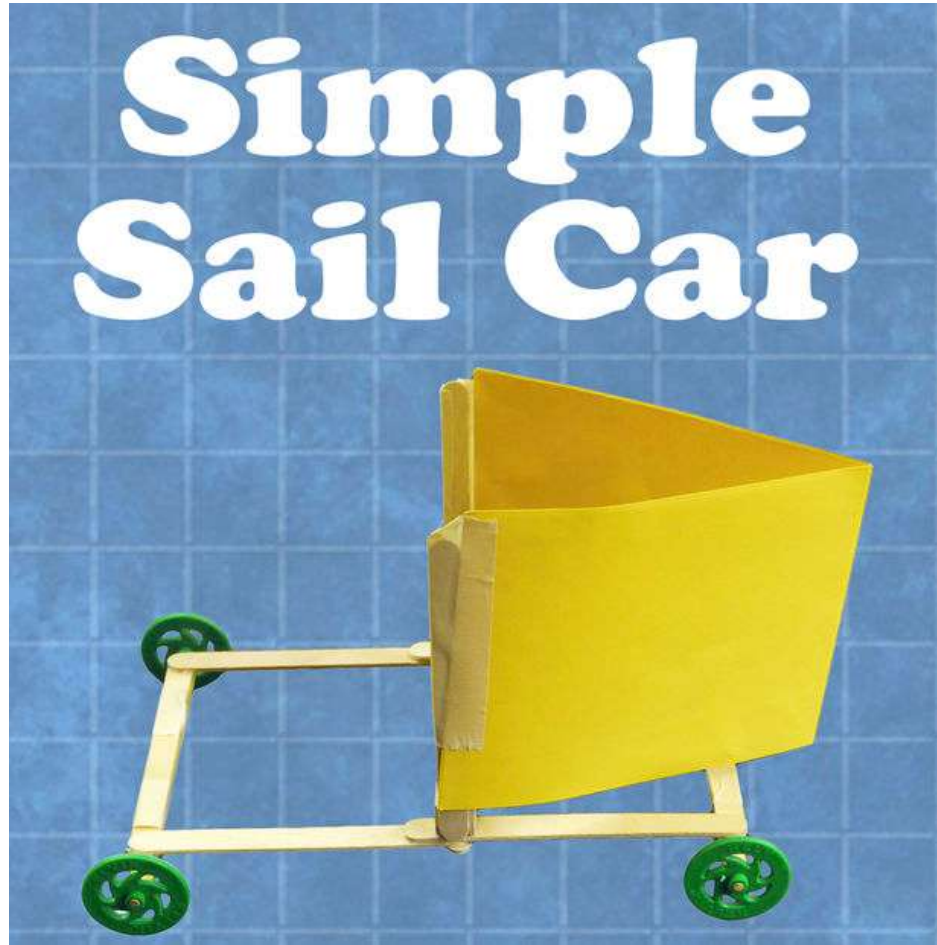


# Paddle Boats

rubber band powered  
BOAT



# Sail Car



# Slingshot Rockets

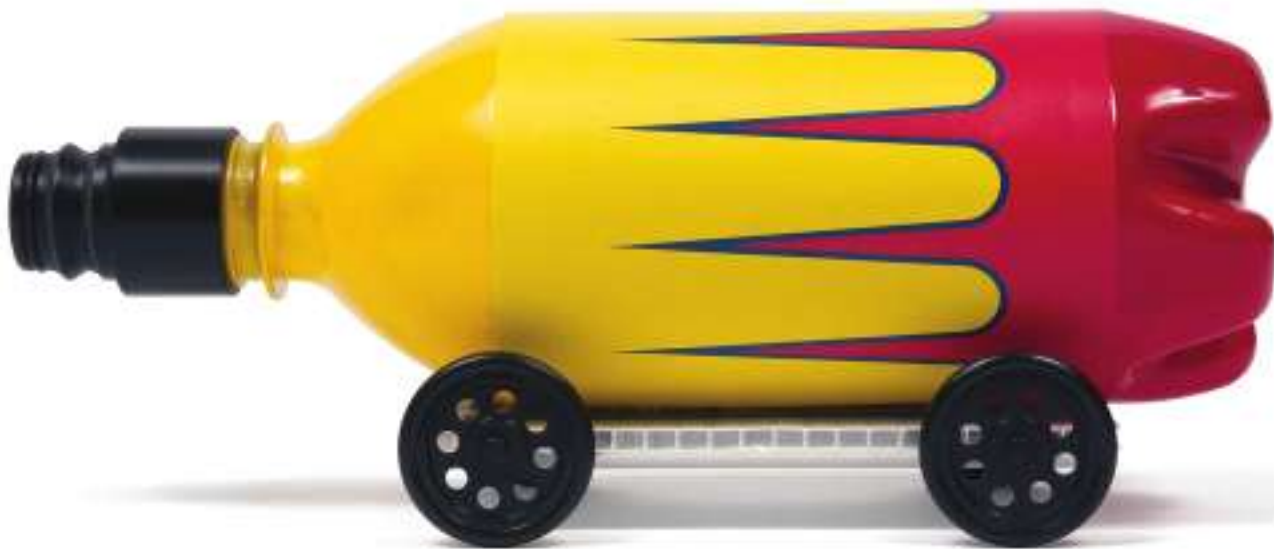


# Earthquake Machine





# Air rocket cars



## A collection of materials and tools for building a rocket. The central item is a launch system consisting of a black tripod, a red launch cable, a pressure gauge, and a launch head mounted on a vertical rod. Surrounding this are various components: several cardboard tubes of different sizes, a large sheet of wood with a grid pattern, a box of 'AP Rocket' launchers, a package of '100' brand fasteners, a stack of wooden boards, a small blue bag of hardware, a black launch head, a green rectangular block, and several blue and silver fasteners.

# Mini Air powered cars



# Rube Goldberg



# Mousetrap Car



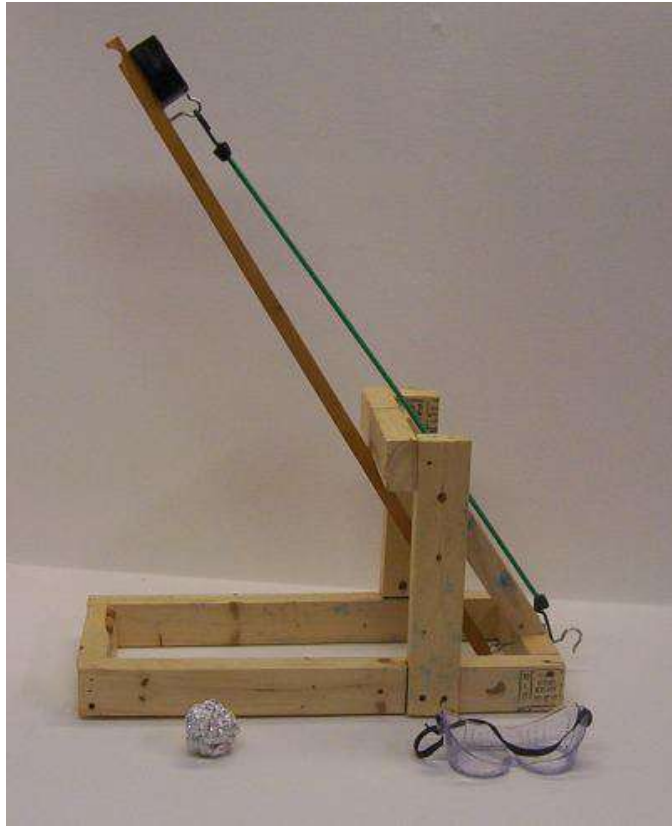


# Magnets

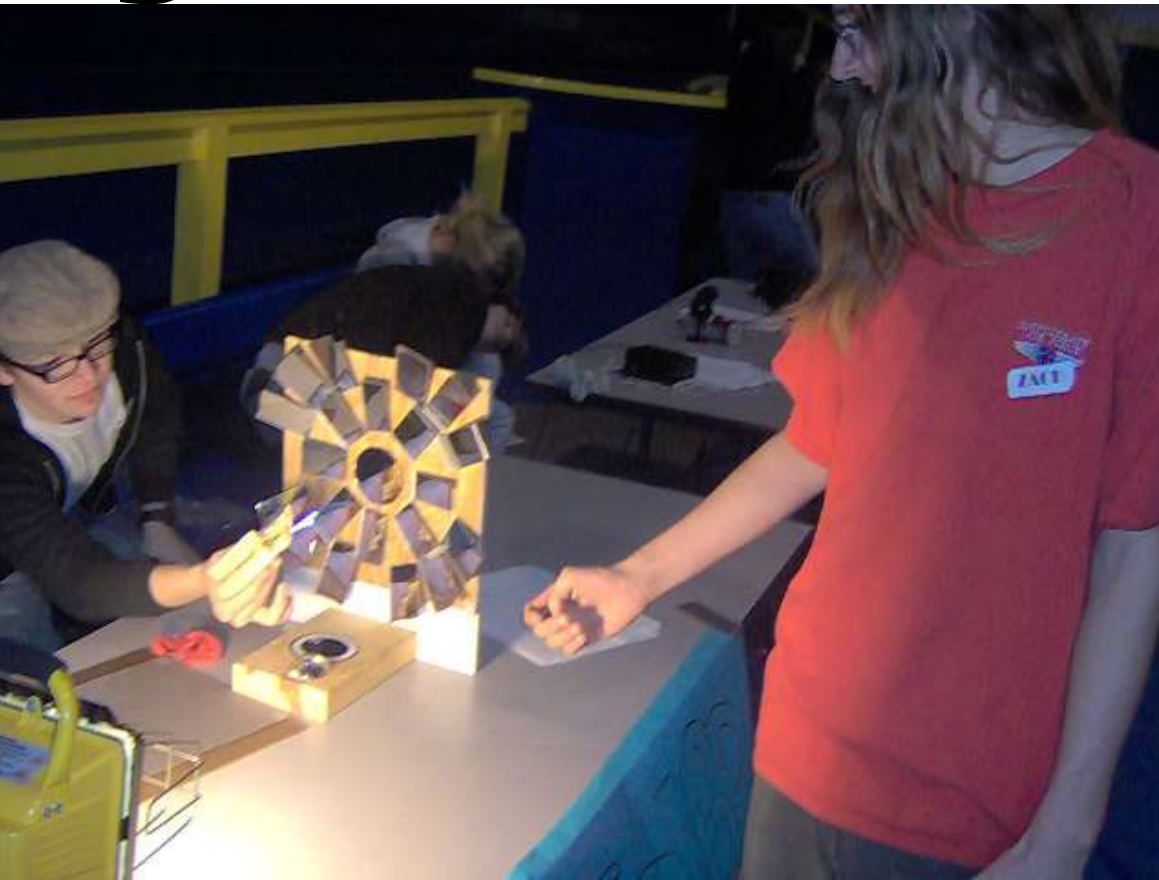


# Catapults

- **Build a catapult**



# **Come up with your own idea!**



**Bring your own:**  
**Laser Tag**  
**Trebuchet**  
**Etc.**