Planning

Project description:

The project is a claw machine that moves a claw in the x, y, and z planes with a joystick and allows the user to pick up pieces of candy at the bottom of the box.

Components:

- Servos
- Laser-cut acrylic box
- Joystick (3D printed)
- Laser-cut gears
- 3D printed track for rack-and-pinion
- \X/iresII
- Tough cloth for belt

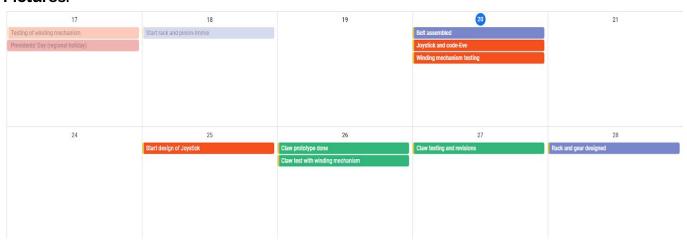
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Little mechanisms

- photointerrupter to prevent damage

Schedule: Access calendar here

Pictures:



Today			9	Month - Every Learner.
MON 27	TUE 28	WED 29 Wiring days!!	THU 30	FRI May 1
4 Wiring days!!	5	6	7	8
	Cinco de Mayo			
11	12	13	14	15 Project due date
18	19	20	21	22

