



ROBOTICS

By: Alejandra & Karuna

What we knew about robots before the lesson!

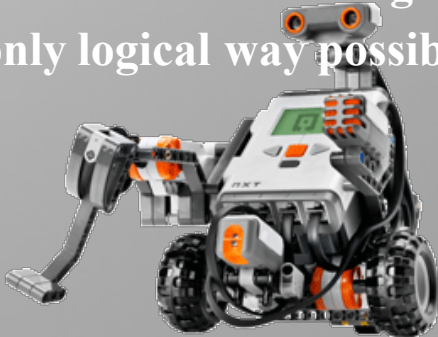
What we knew about Robotics, or even robots in general :

- made to make our lives easier
 - created to do the things WE do!
 - Because of movies and t.v shows we have implanted how robots look like.
- Hence the R2D2 that is right here



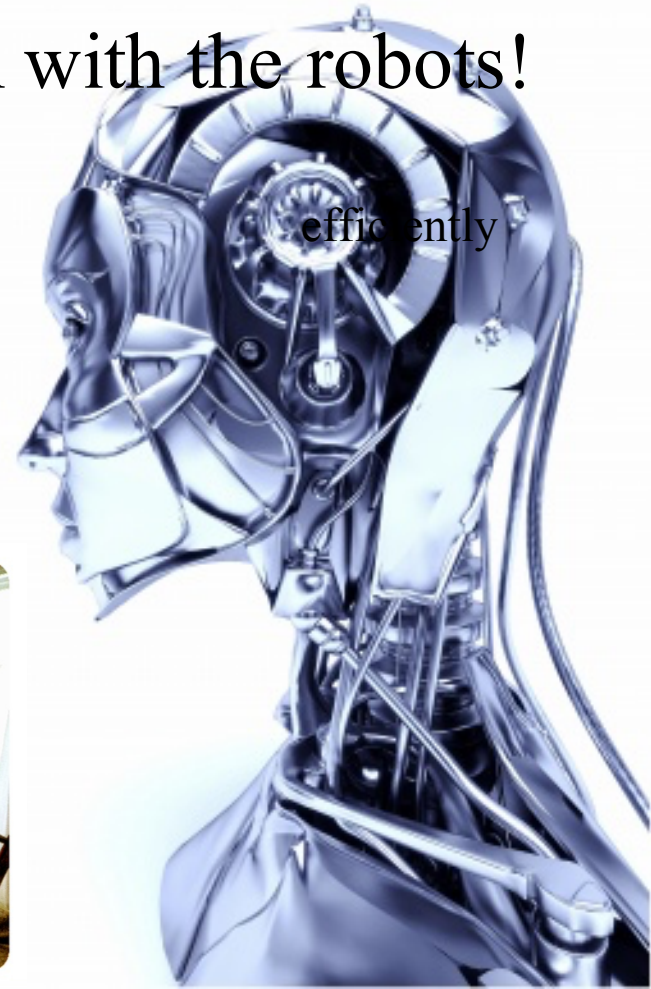
Robotics Lesson:

- In the Robotics lesson we use the NXT LEGO MINDSTORMS program kit.
- We built our own robots and programed them.
- We learned how people made these things, well only a taste of it.
- We learned how to program these robots from simple move forward commands to 360 degree turns! :D
- After learning simple commands we went on to challenge ourselves in the only logical way possible:



What we learned AFTER the lesson with the robots!

- robots are machines that help carry tasks more efficiently
- robots are being designed to do things that us humans do (more efficiently)
- Robots can't do the most simplest task (cleaning a room)
- Give precise instructions



ROBOTS THAT ARE OUT THERE RIGHT NOW!!!



Robotic Arm



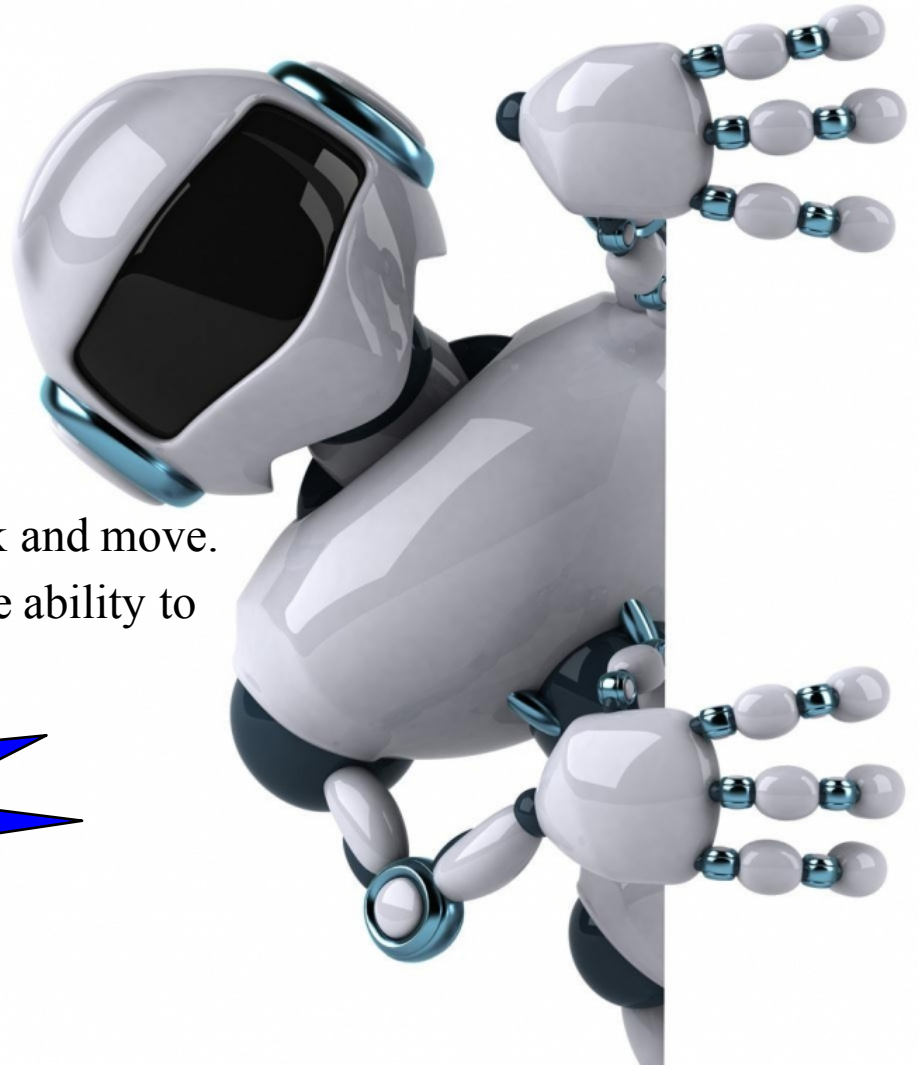
A VGo Robot

Future of Robotics!

In the Robotics World, engineers want to make the humanoid robots into looking more like us humans!

Also having the ability to have eyes that blink and move.
We hope that in the future robots can have the ability to think

Hopefully not take over the World!



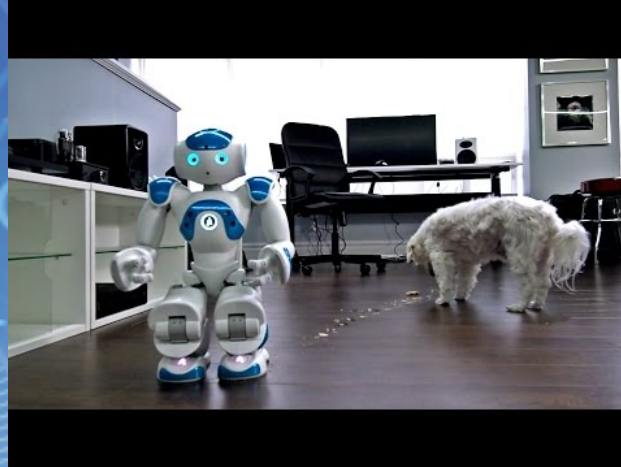
After Thoughts!

- 
- 😊 It was really fun
 - 😊 We got a new perspective
 - 😊 I want to continue doing this
 - 😊 I loved every moment of it !

- 😊 It was a completely new and fun experience
- 😊 I would definitely try programing a robot again
- 😊 This will help me out in the future
- 😊 I think that everyone should at least try doing robotics

Humanoid Robot!

Look At Him: time- 0:20-0:51



The background of the entire page features a large, white, egg-shaped robot named Keepon. It has a simple design with black joints at the shoulders, elbows, hips, and knees. A horizontal green strip with a grid-like texture runs across its face, likely representing a sensor or camera. The robot is positioned centrally, with its head taking up most of the upper half of the frame.

DANCING ROBOT!

THIS IS THE FAMOUS KEEPON!

LOOK AT HIM GO! ->->->->->->-

Fun Fact:

Keepon helps with autistic kids!

It's a dancing robot!

Its simple appearance and behavior are
developmental disorders such as [autism](#)

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Humans React to Robots

