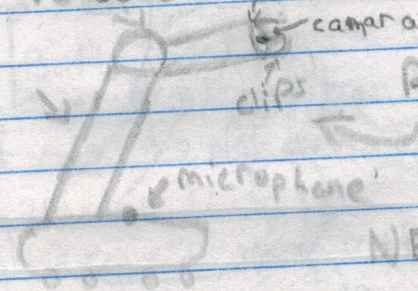


Mech A Idea for summer

vetzore head

Inspiration: Iron Man



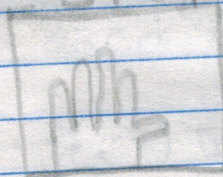
Robotic Arm

C LANGUAGE
NEED TO LEARN CODING

cover

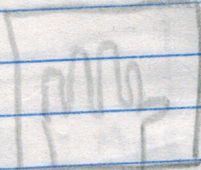
Has cameras to react to gesture.

Stop



A flat arm indicate
: stop or stay

Come



+



When the fingers
touch the palm
of your hand it
gestures come

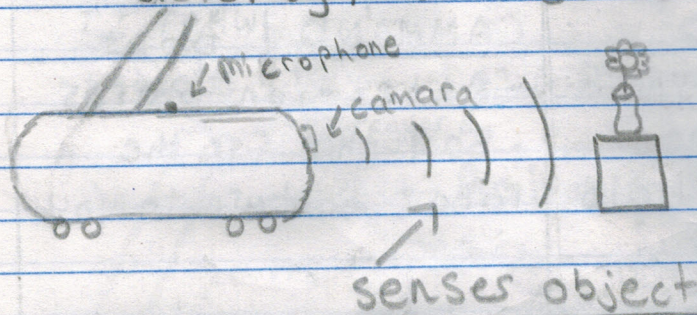
Voice Commands!

• Jarvis

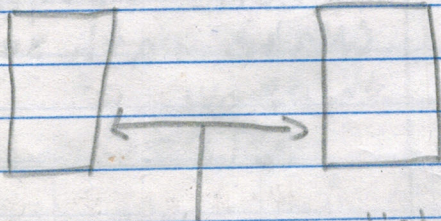
(Name) Call for the robot's attention

Look at Chart for
all command ways

Guiding / Path sensing Idea

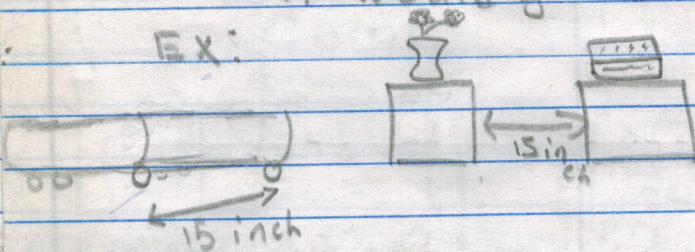


- Require Advance coding!



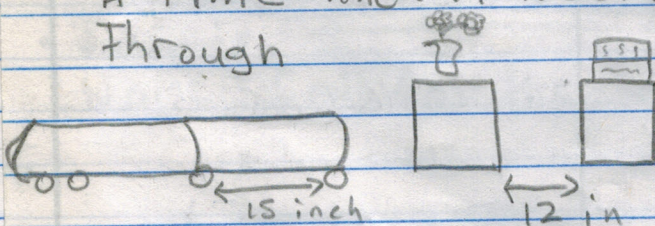
senses distance and if there is enough distance it would go through

EX:



A TIME WHEN SAVES
WILL GO THROUGH

A Time When it Won't Go Through



15 > 12

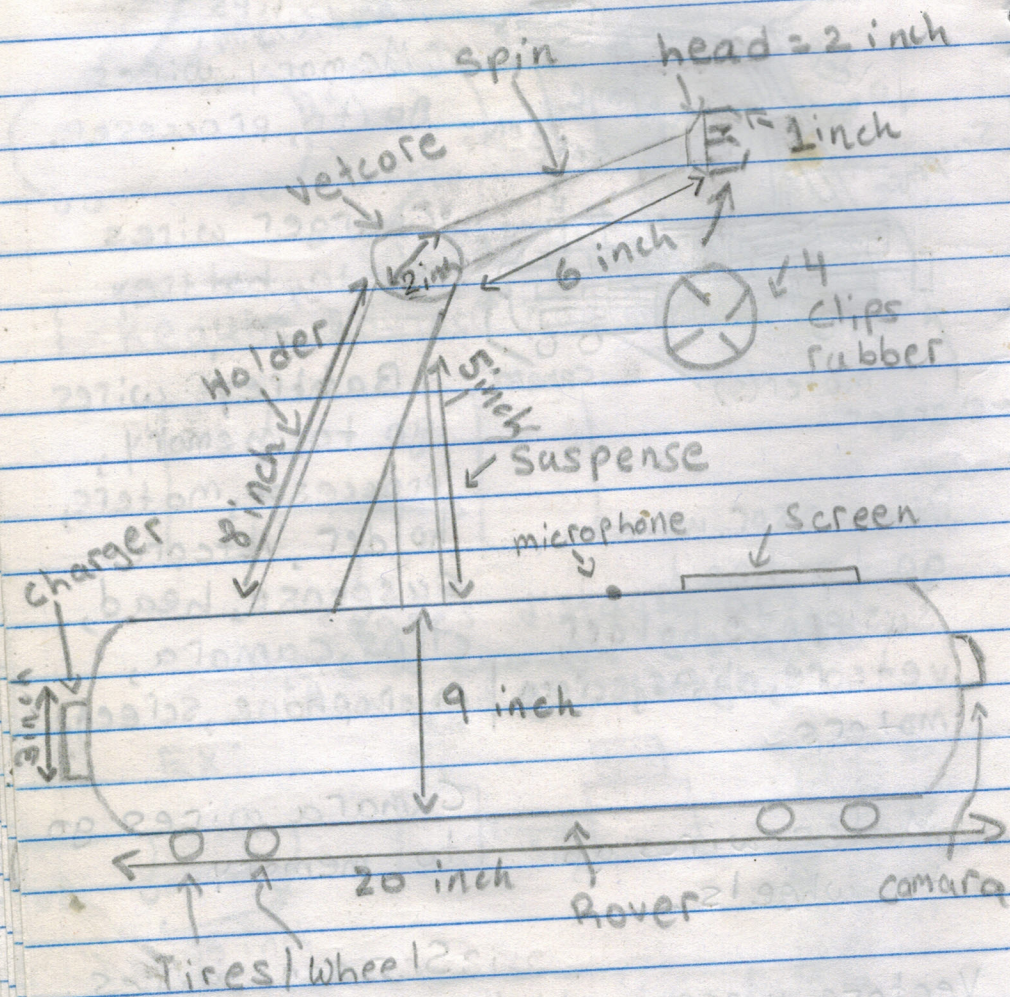
ALL VOICE COMMANDS

Attention	WORD	CAMMAND / WHAT IT DOES
Make the robot come to you	- Hey - Jarvis	• Attention words
	- Look here	• Say this for the robot to turn to you
	- Help ~ Hold this - You	
	- Now	
	- Come here	Get the robot to come to you
	- Come to me	(Make path sensing thing.)
	- Get here	
	- Hurry to me	
	- Get to me	

June 5, 2019 (13 year old)

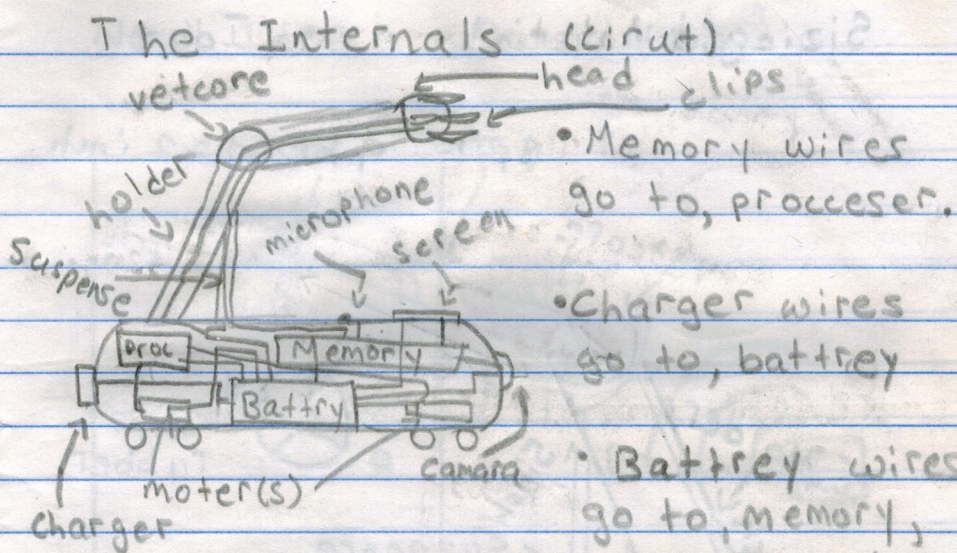
Sizing + Material

Idea



Parts needed?

- 20 inch hollow compartment
 - 3 inch port
 - 30 inch long wires
 - 4 wheels
 - 8 inch long hollow round (3 inch diameter)
- ect!..



- Memory wires go to, proceser.

- Charger wires go to, battrey

- Battrey wires go to, memory, procesor, moters, holder, vetcore,

Processor wires

go to head,

suspense, holder,

vetcore, clips, screen,

moters

microphone, screen,

Camera wires go to memory.

Moter wires go to wheels.

Screen wires

go to memory

Vectore wires go to head and clip.

Microphone wires go to memory

Got to work on a digital circute plan