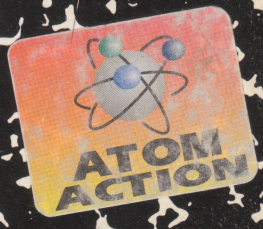
COMPOSITION

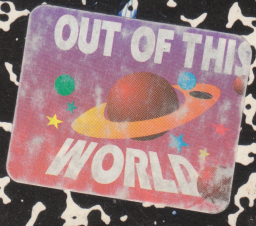
















CLASS Schedule

NAME JAKE CARL

ADDRESS ? NONE

SCHOOL

		PERIOD 1	PERIOD 2	PERIOD 3	PERIOD 4	PERIOD 5	PERIOD 6	PERIOD 7	PERIOD 8
TIME	FROM								
	TO								
MONDAY	SUBJECT	I	I	I	I	I	I	I	I
	ROOM	N	N	N	N	N	N	N	N
	INSTRUCTOR	V	V	V	V	V	V	V	V
TUESDAY	SUBJECT	T	T	T	T	T	T	T	T
	ROOM	I	I	I	I	I	I	I	I
	INSTRUCTOR	N	N	N	N	N	N	N	N
WEDNESDAY	SUBJECT	G	G	G	G	G	G	G	G
	ROOM								
	INSTRUCTOR	T	T	T	T	T	T	T	T
THURSDAY	SUBJECT	H	H	H	H	H	H	H	H
	ROOM	I	I	I	I	I	I	I	I
	INSTRUCTOR	N	N	N	N	N	N	N	N
FRIDAY	SUBJECT	G	G	G	G	G	G	G	G
	ROOM	S	S	S	S	S	S	S	S
	~~INSTRUCTOR~~								
SATURDAY	~~SUBJECT~~								
	ROOM								
	INSTRUCTOR	1	2	3	4	5	6	7	8

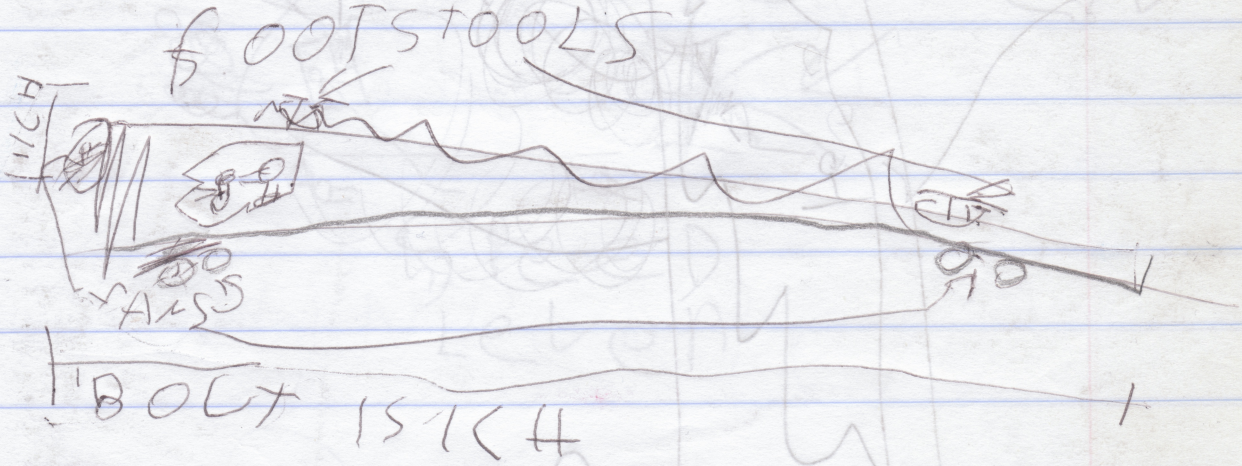
~~NOTES~~

WALK ~~AT~~ THE GEARS OF MY MIND TURNED

PHONE NUMBERS

Name	Number
ATOS	123
MECANICS	456789
JAKE	746-5466
JULIE	844594

HOVER BOARD

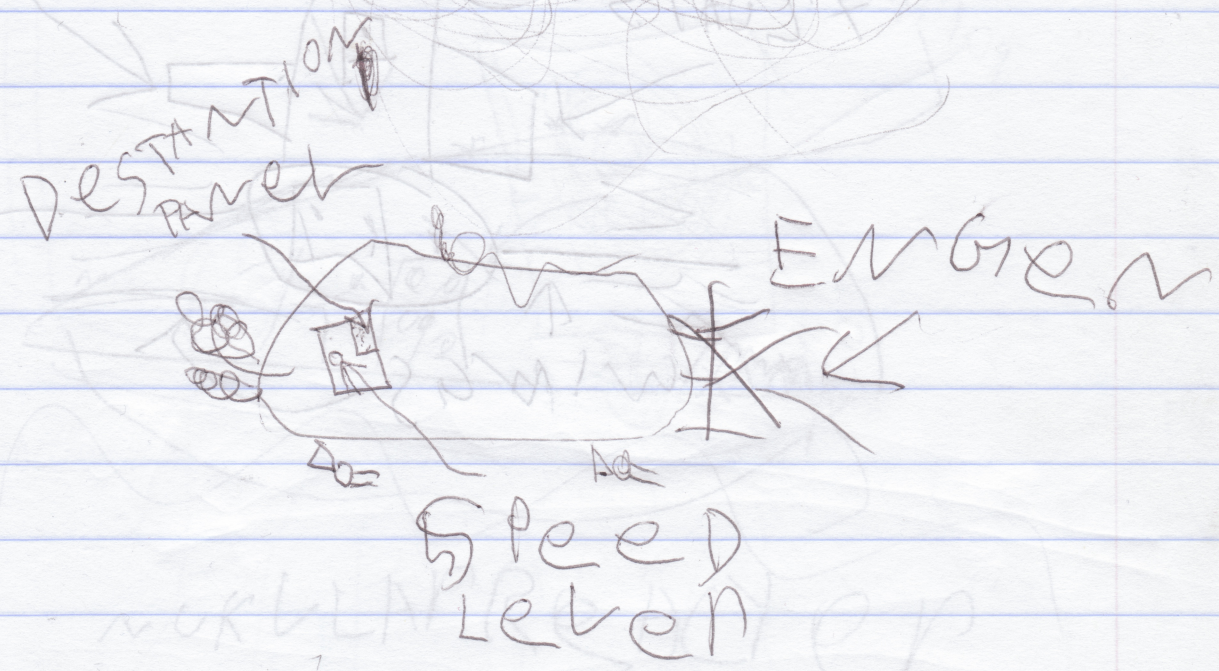


2

TIMEMECHINE



HOVER CAR



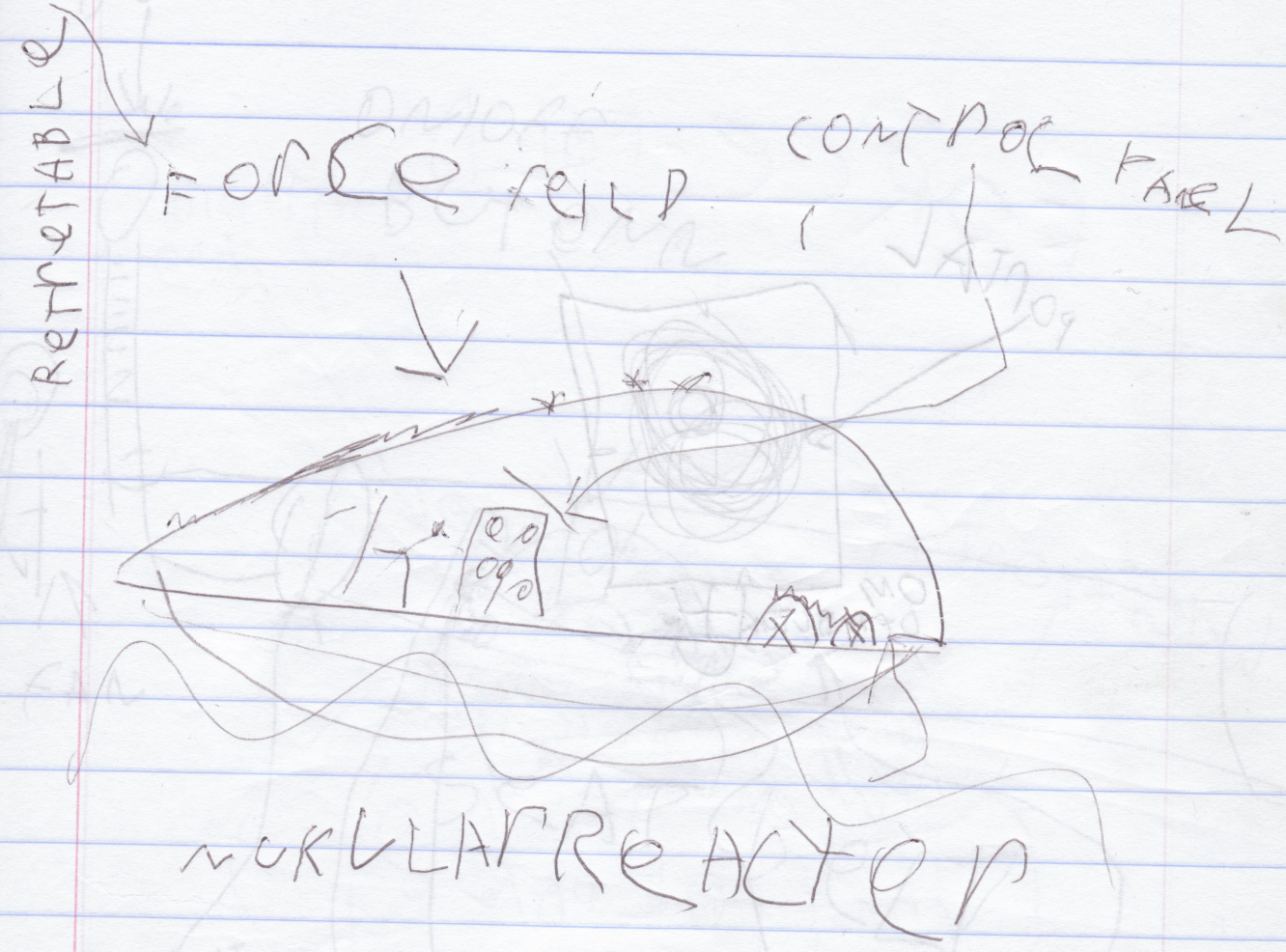
4

THE HUMMING BIRD



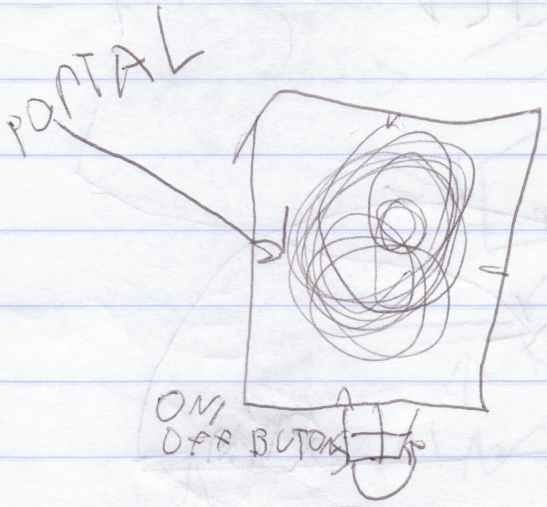
ROTATABLE

the dock

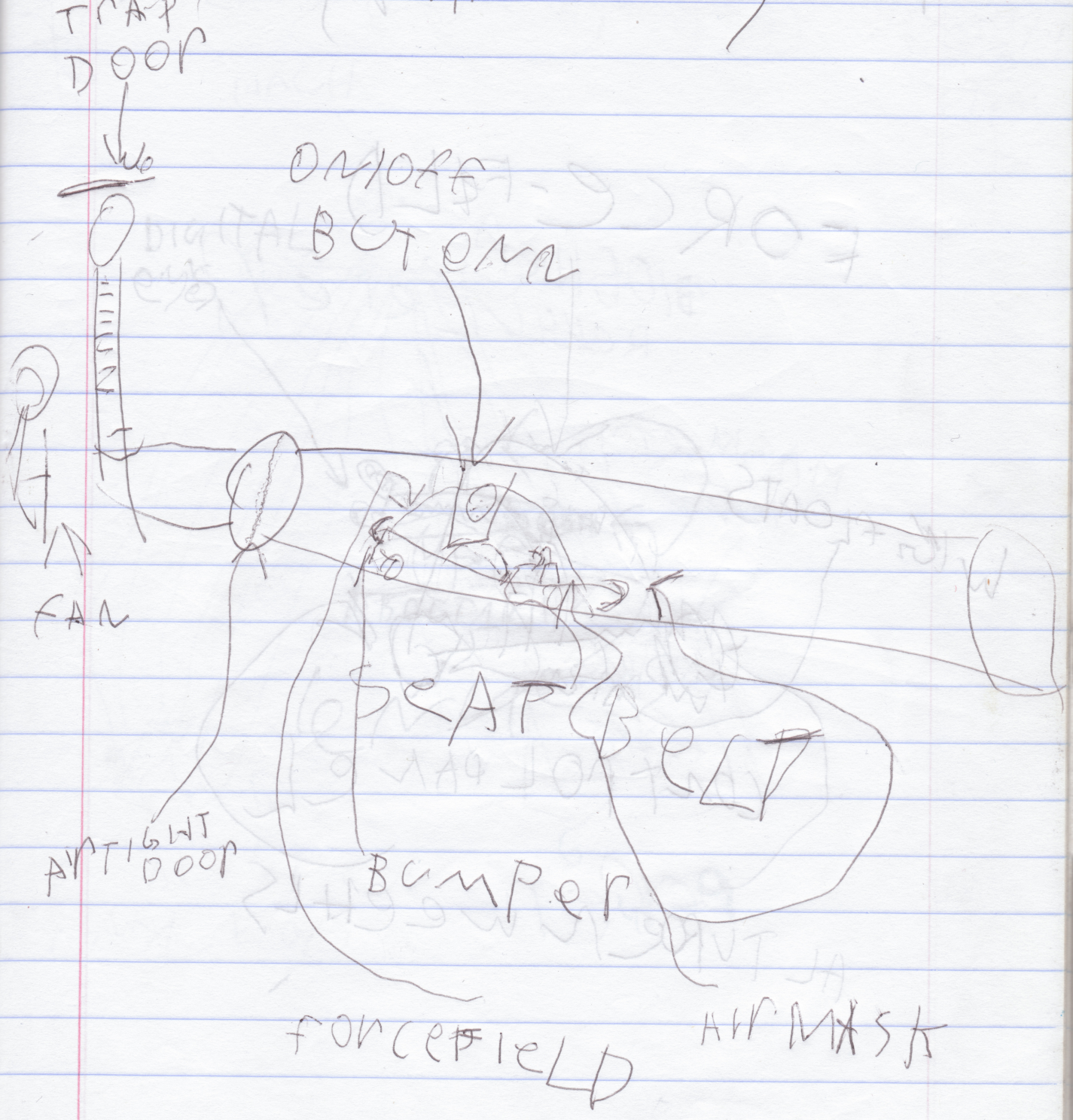


6

~~SYBERPUTVE~~ (SYBERKOMPUTER



PNEUMATIC BUG

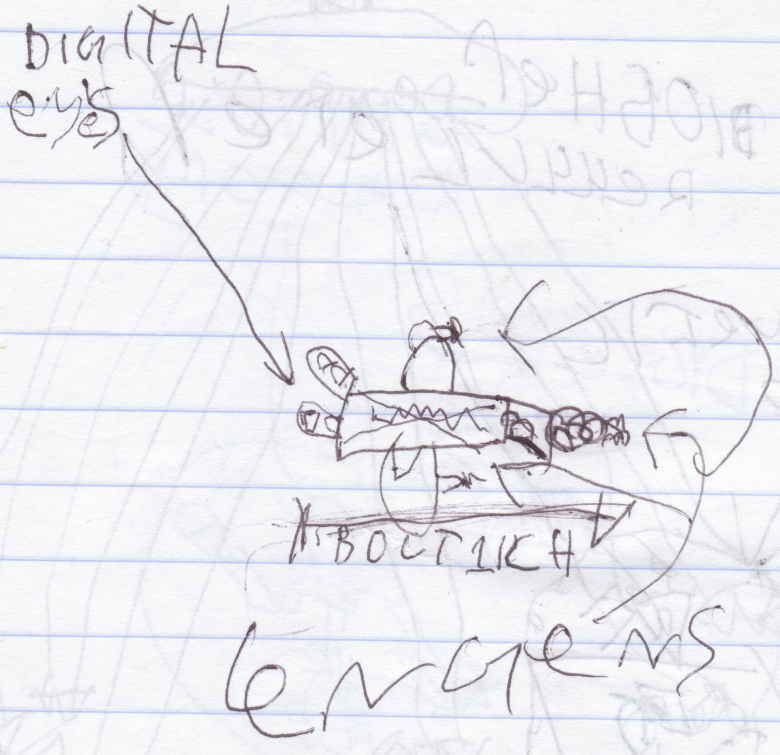


8

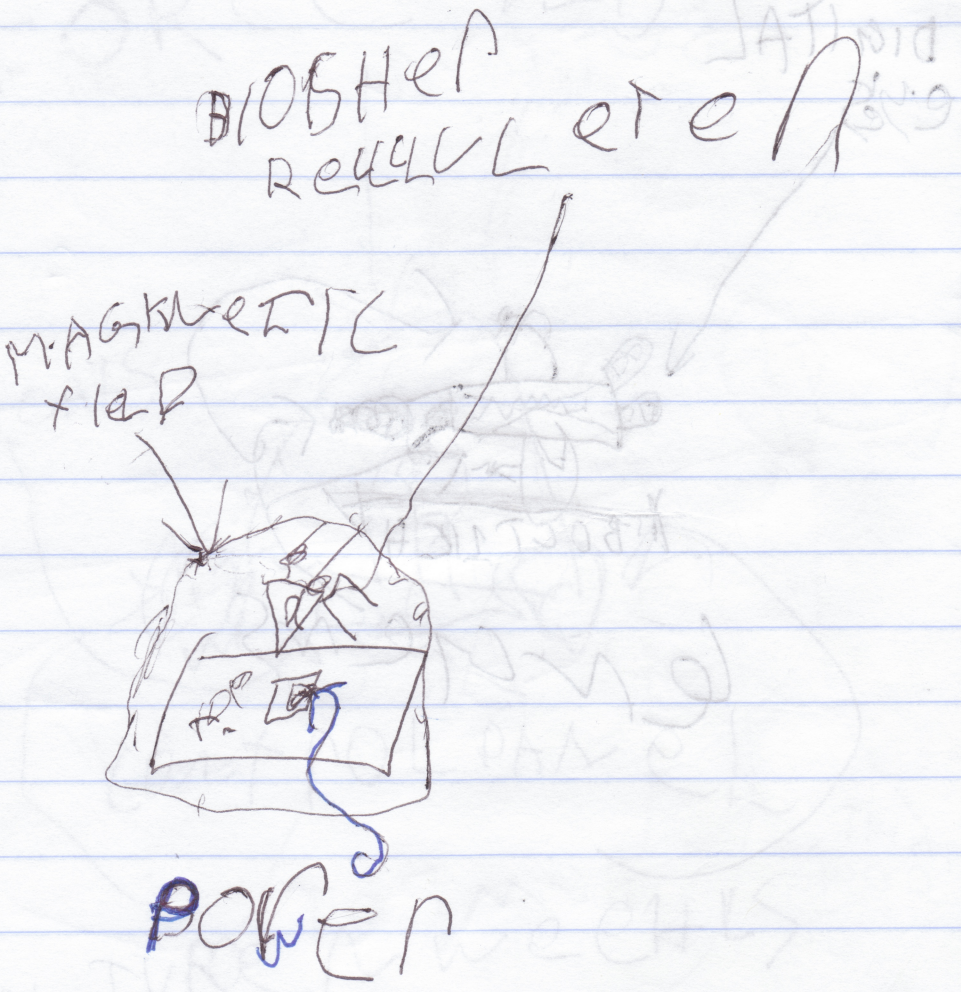
ALL TUREN CAN



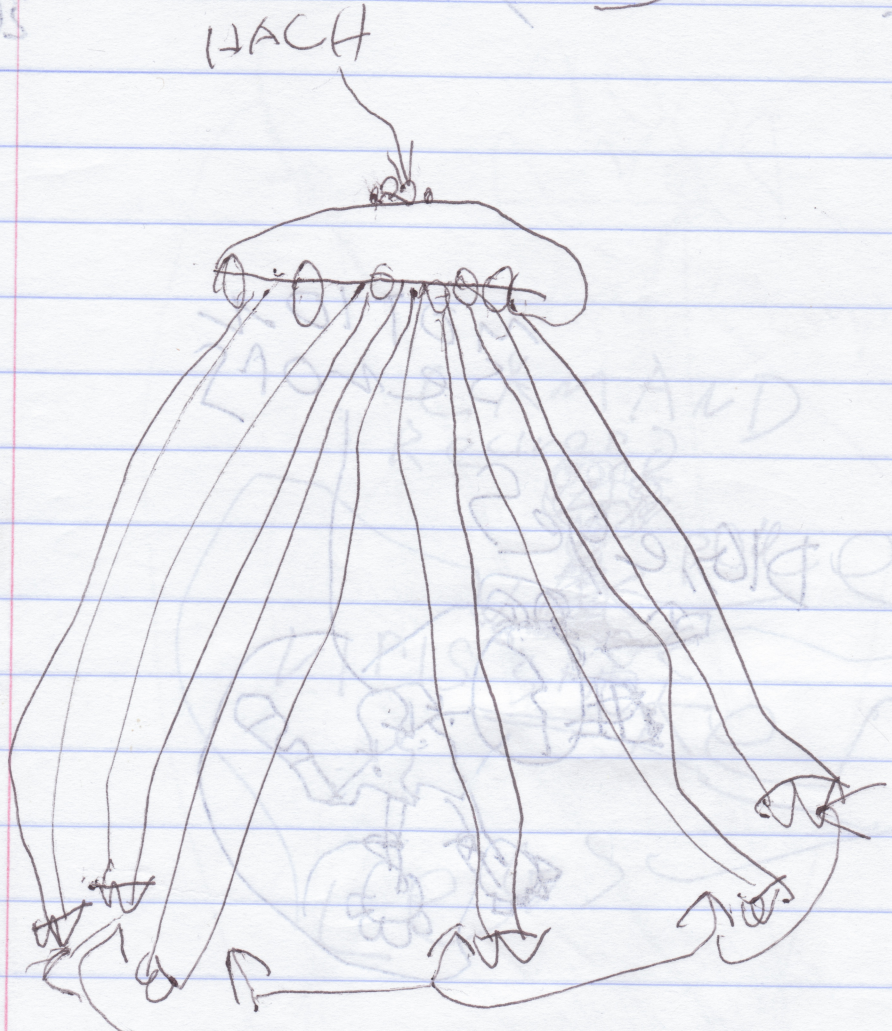
SUPER-SONIC SPY E-4968



BIOTRAL RE-CALCULATOR



OUTJOND
(SIX) (LEGEED)



$\frac{\partial - R}{\times \partial^2 \times}$

$\frac{\text{"}\times \text{H} \times \text{P1}}{12}$

ROG
(ROBOT DOG)

$\frac{16}{5}$

$\frac{4}{2}0$



X=92
13

VIRUS KICKER



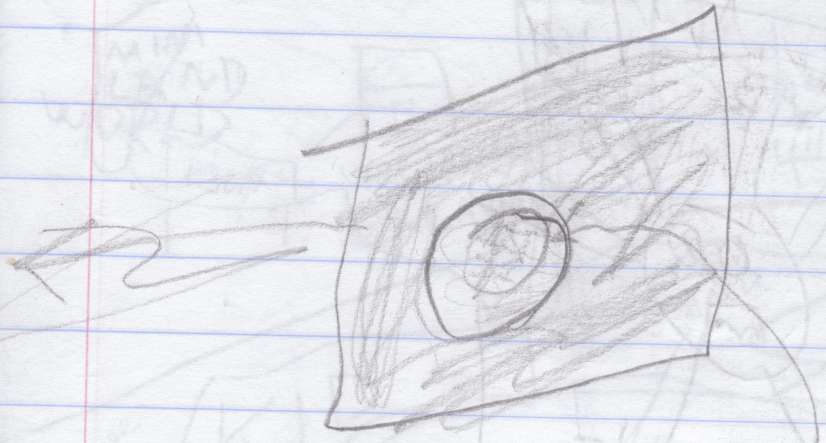
MAGNETIC ROOM
DOOR FORCE FIELD



$A^2 + B^2 = C^2$

15

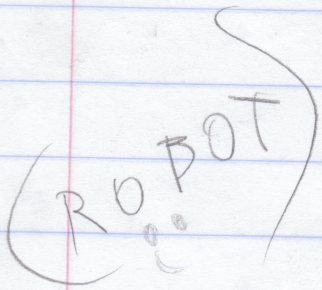
CLONE KOPE
(CLONING MECHINE)



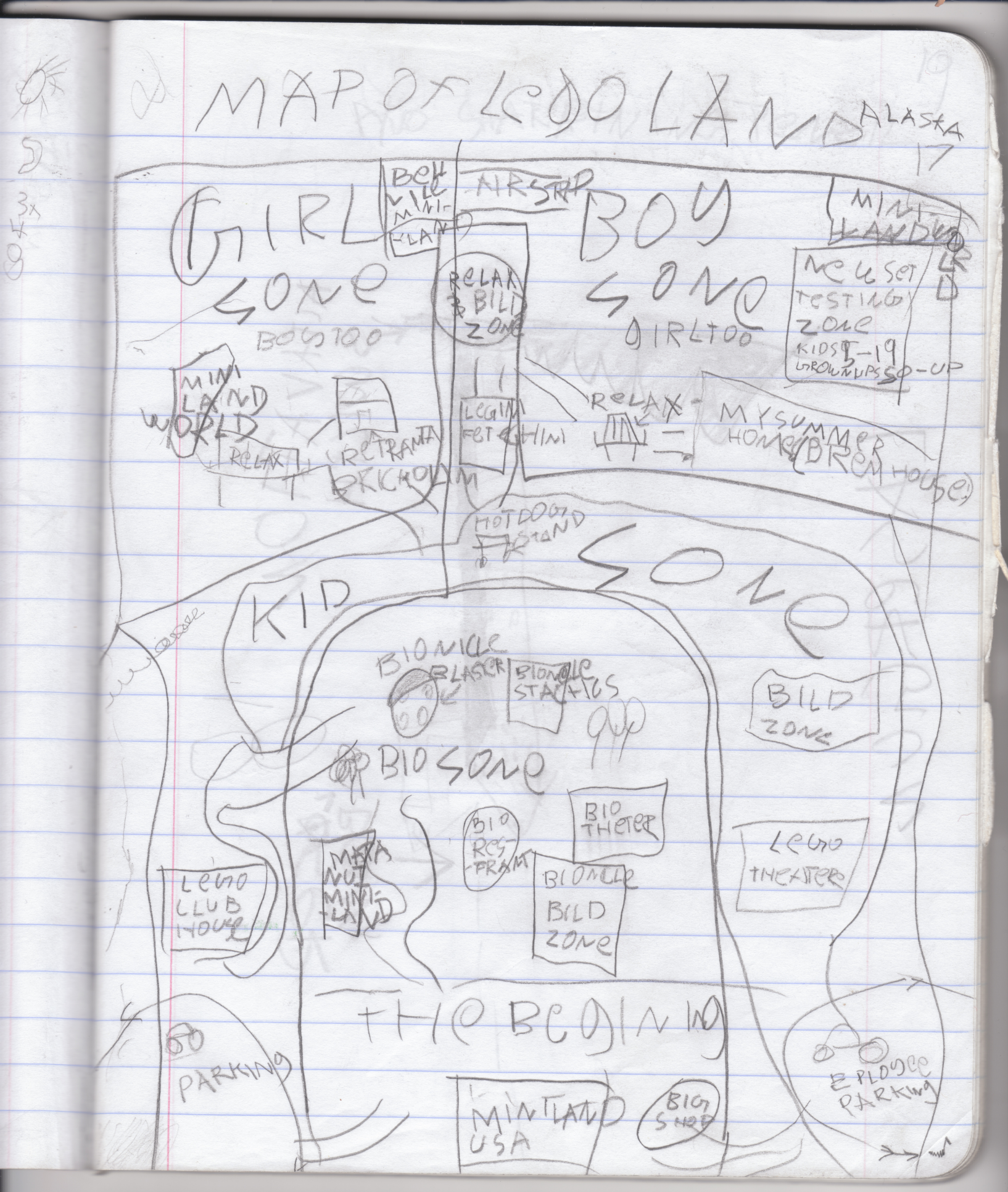
DNASKANER
/COPER

16 INSECTOIDFROG








MAP OF LEGOLAND
ALASKA
17
GIRL SONE
BOY SONE
BOYTOO
GIRLTOO
BELL VILLE MINI-LAND
AIRSTRIP
RELAX & BILD ZONE
MINI LAND WORLD
RELAX
RETRANTA BRICKOLIN
LEGIM FETCHINI
RELAX
MYSUMMER HOME (DREM HOUSE)
NEW SET TESTING ZONE
KIDS 5-19
GROWNUPS 50-UP
HOTDOG STAND
KID SONE
BIONICLE BLASTER
BIONICLE STACHIOS
BILD ZONE
BIO SONE
BIO THETER
BIO RES-FRANT
BIONICLE BILD ZONE
LEGO THEATER
LEGO CLUB HOUSE
MATA NUI MINI-LAND
THE BEGINING
PARKING
MINILAND USA
BIG SHOP
EPLOYEE PARKING

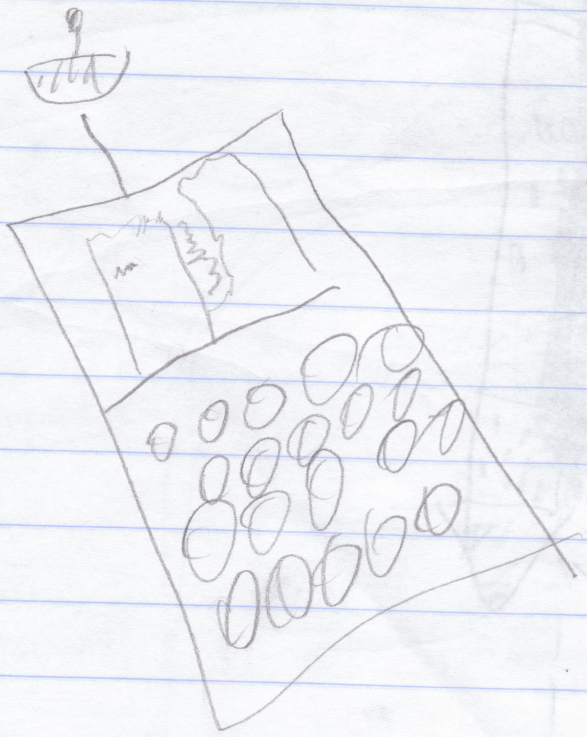


LASERGUN

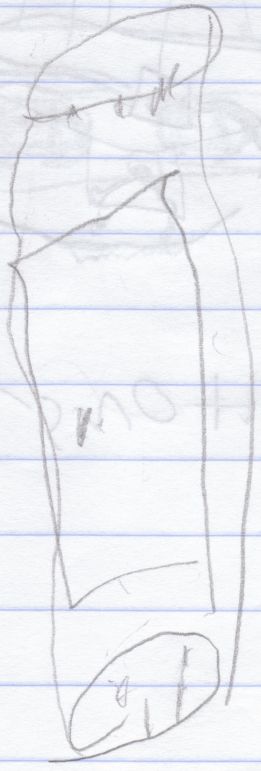
AUTO SHARPENING PENCIL



20 HANDHELD X-RAY MACHINE



NAVIGATOR



32 SUPERJET EAGLE



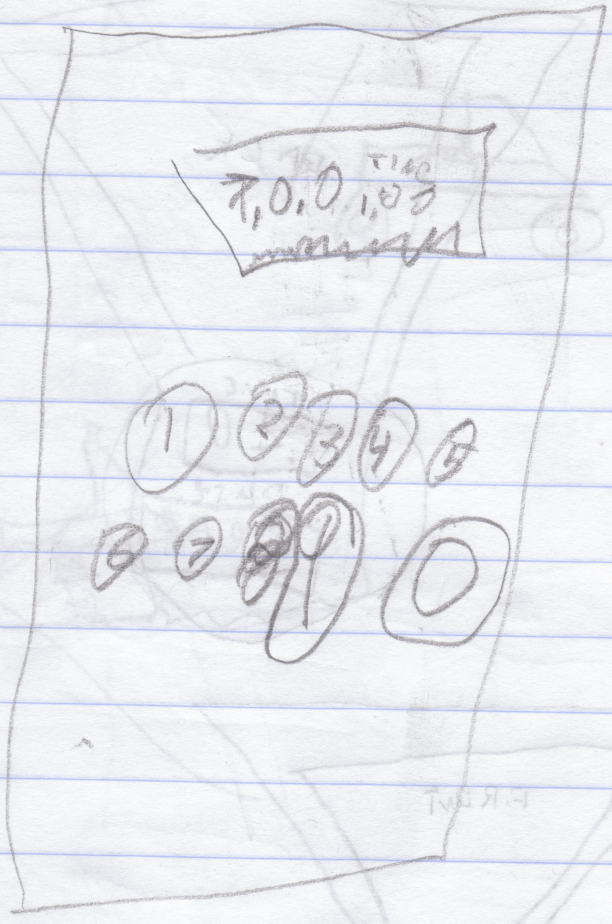
SUPERSNOW BOARD



24 ~~XX~~ C W TO ~~S~~ HY BRUSH



NEW! WATER-PROOF RADIO



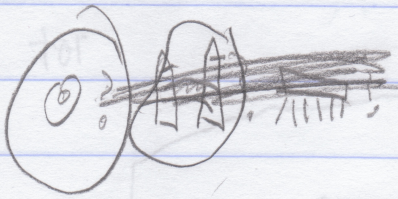
20

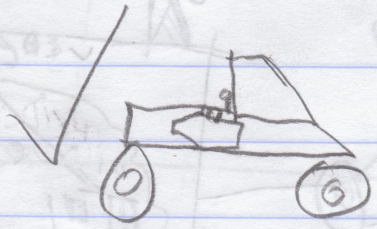
EARL

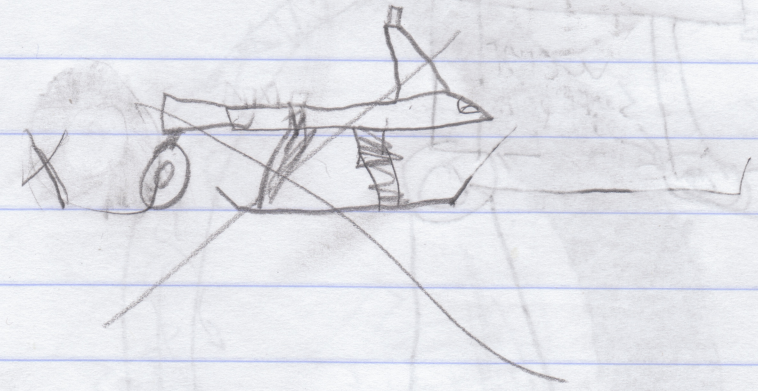
CLOCK-MEDLE



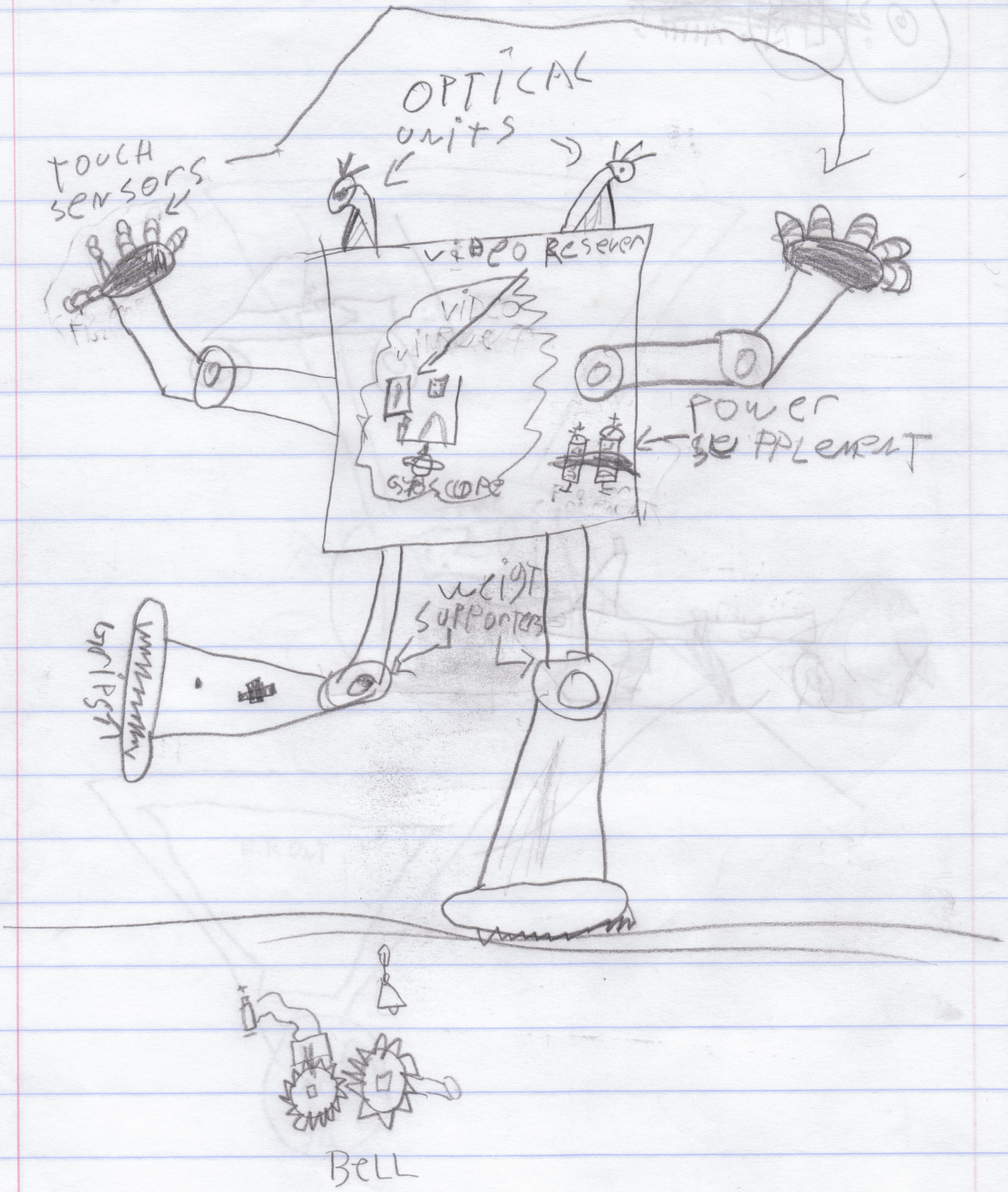
Dune Buggy Prototype
version 1D (Lego)







28 THE "WALKER"



29 THE V.C.R.

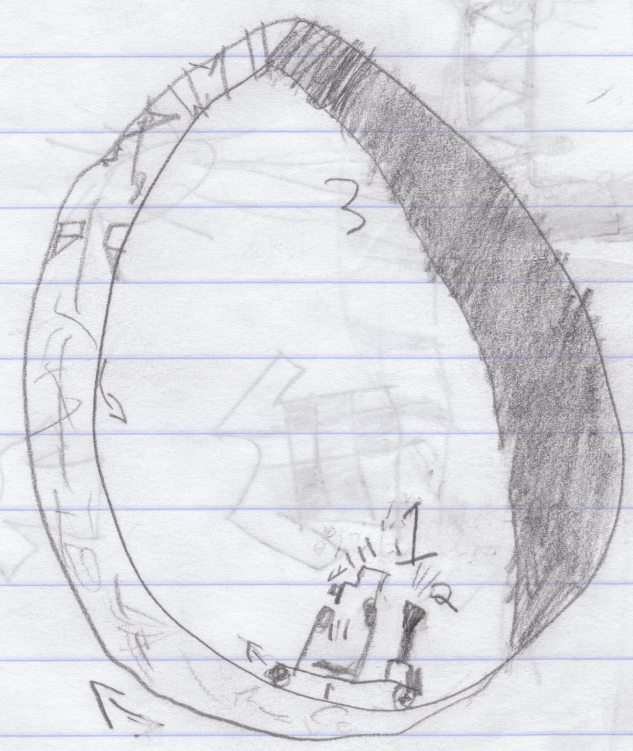
VERY COOL RACECAR

for



side

1 1 car
11 steering wheel
111 targeting

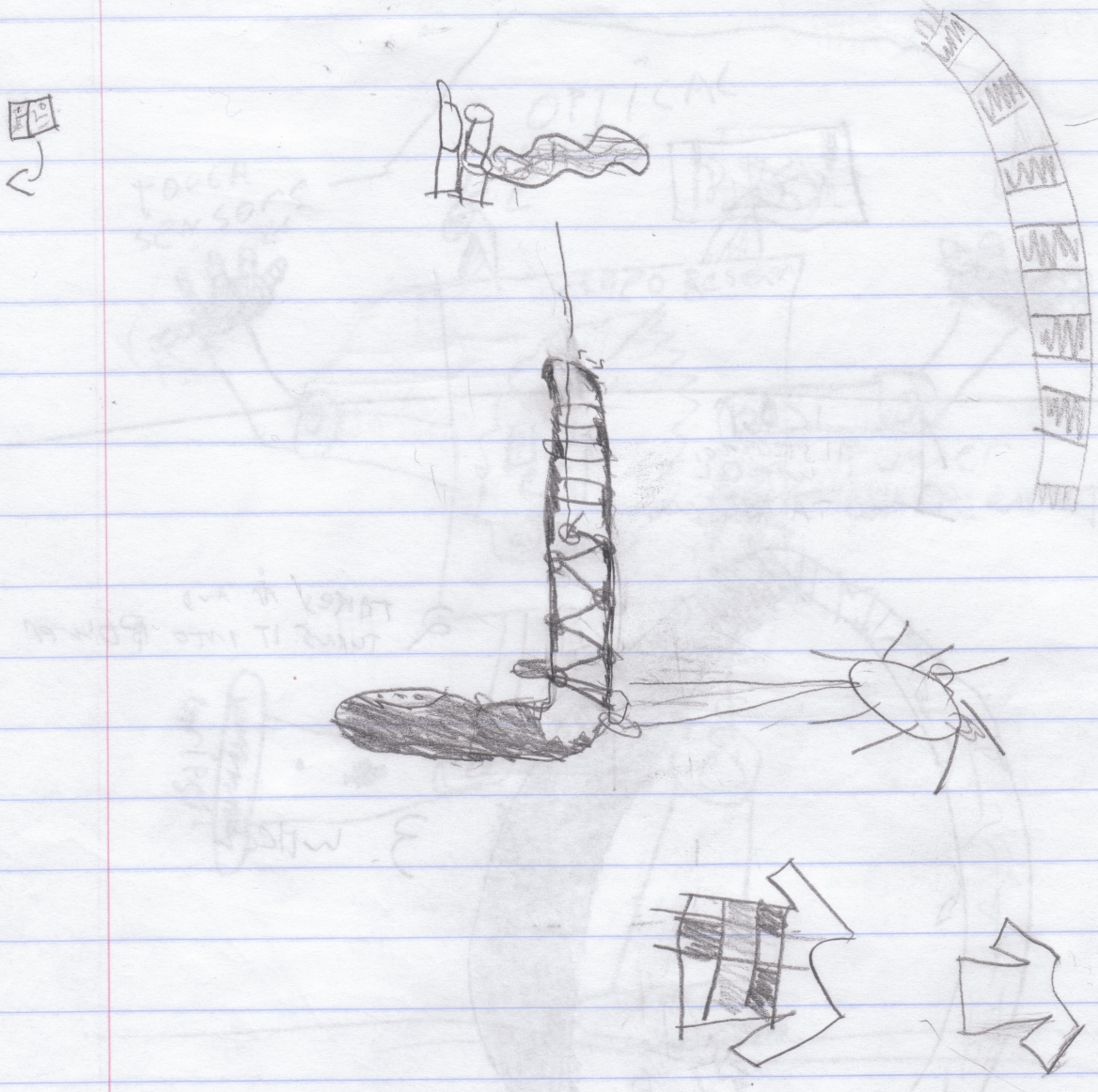


2 takes air and turns it into power

3. wheel

30 THE "LASER"

M.W = MIGHT WORK



31

31 HOVER-CAR

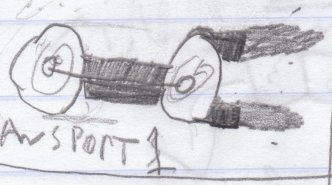
m.u.



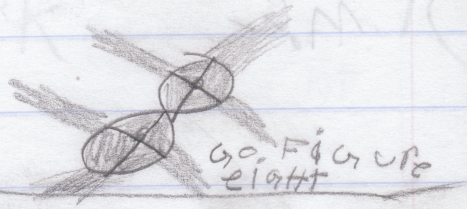


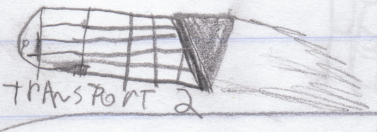
THE 's PACE FLEETS

GOOD SHIPS



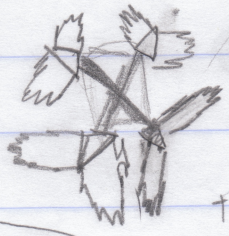


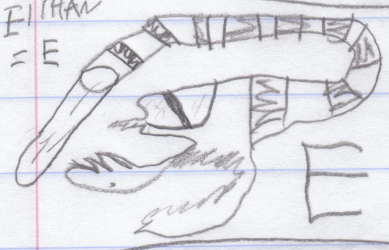


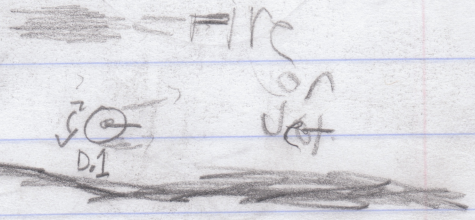




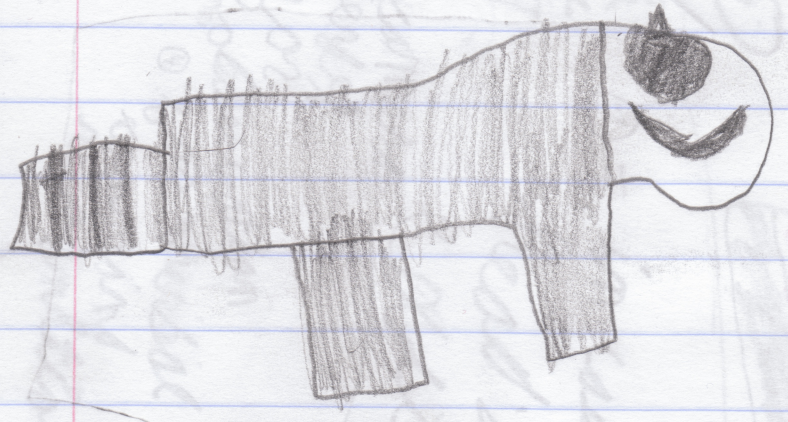
BAD SHIPS

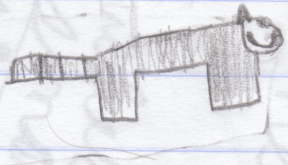






33. THE LOOE
BY SABRINA





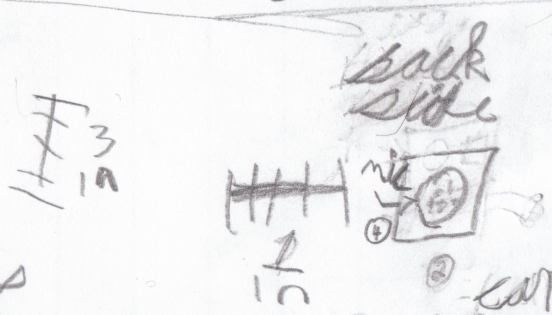
34

STUFF THAT GIVES ME NIGHTMARES.

1. Leeches
2. Spiders
3. [illegible]
4. Scary Movies
5. Girls







① = in case of fire it head's for nearest exit

② camera (eye) for observation

④ for verbal command recognition

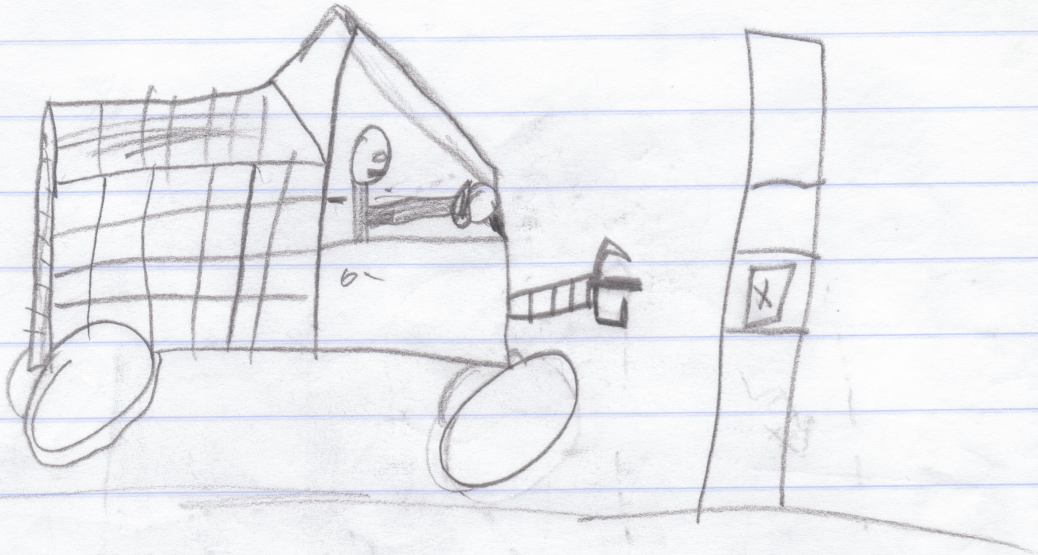
runs on a verbal-energy conversation engine

③ for chirps, bleeps & trills

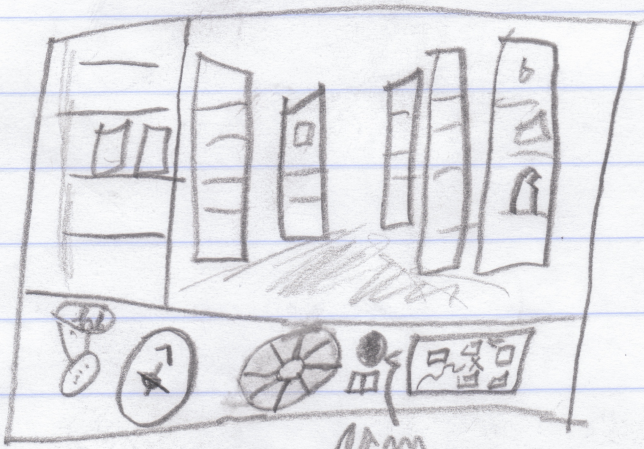
ps. where there's smoke there's fire.

35

electro-art-o-matic



trash

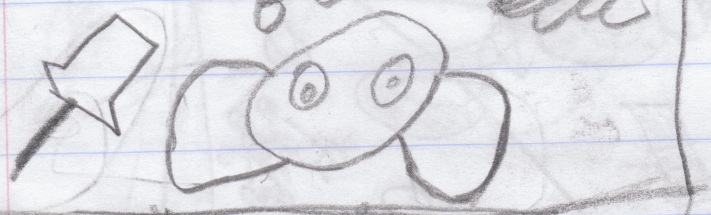


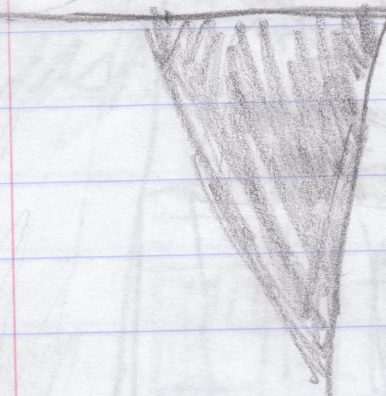
tic 36 dishwasher-bot



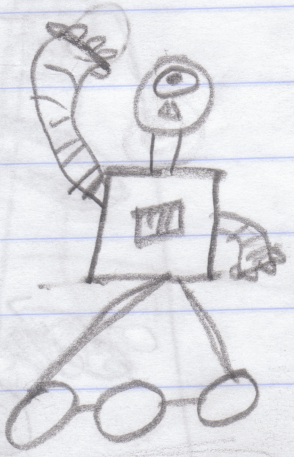






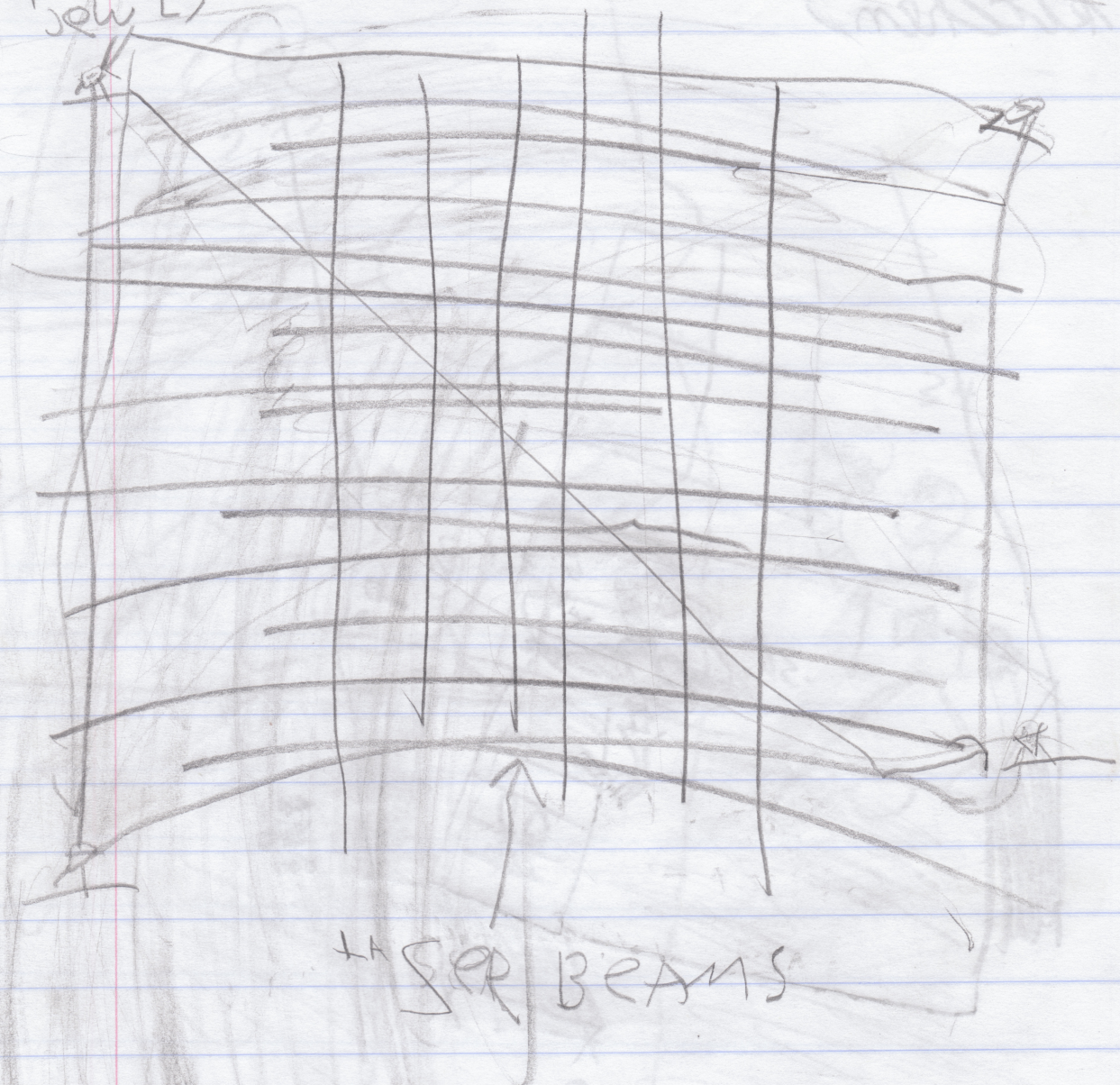


34

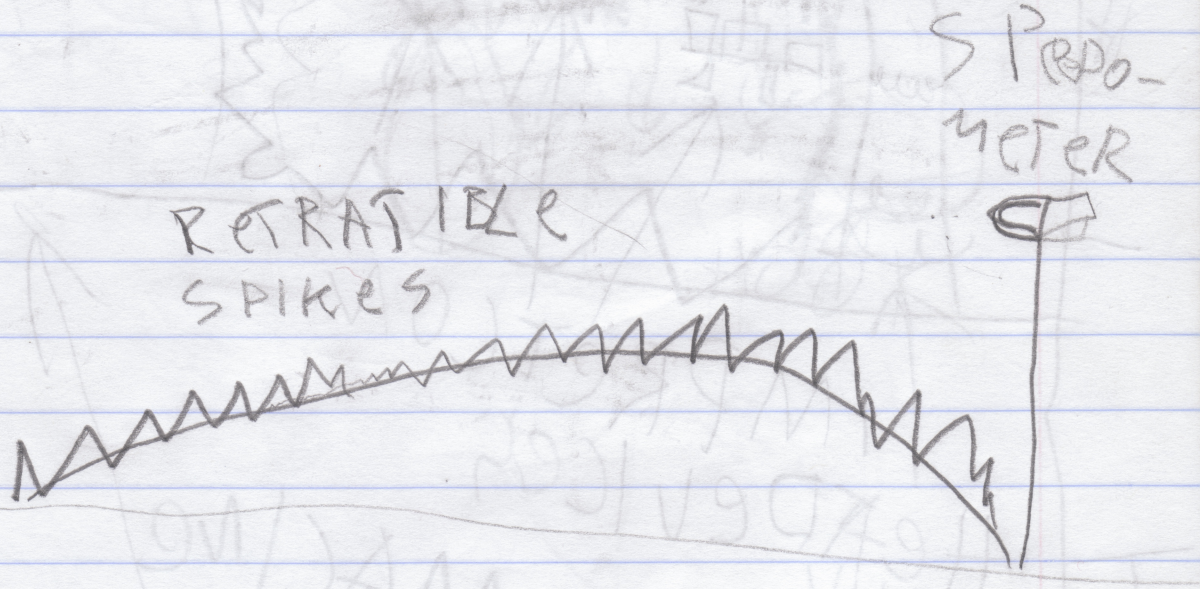


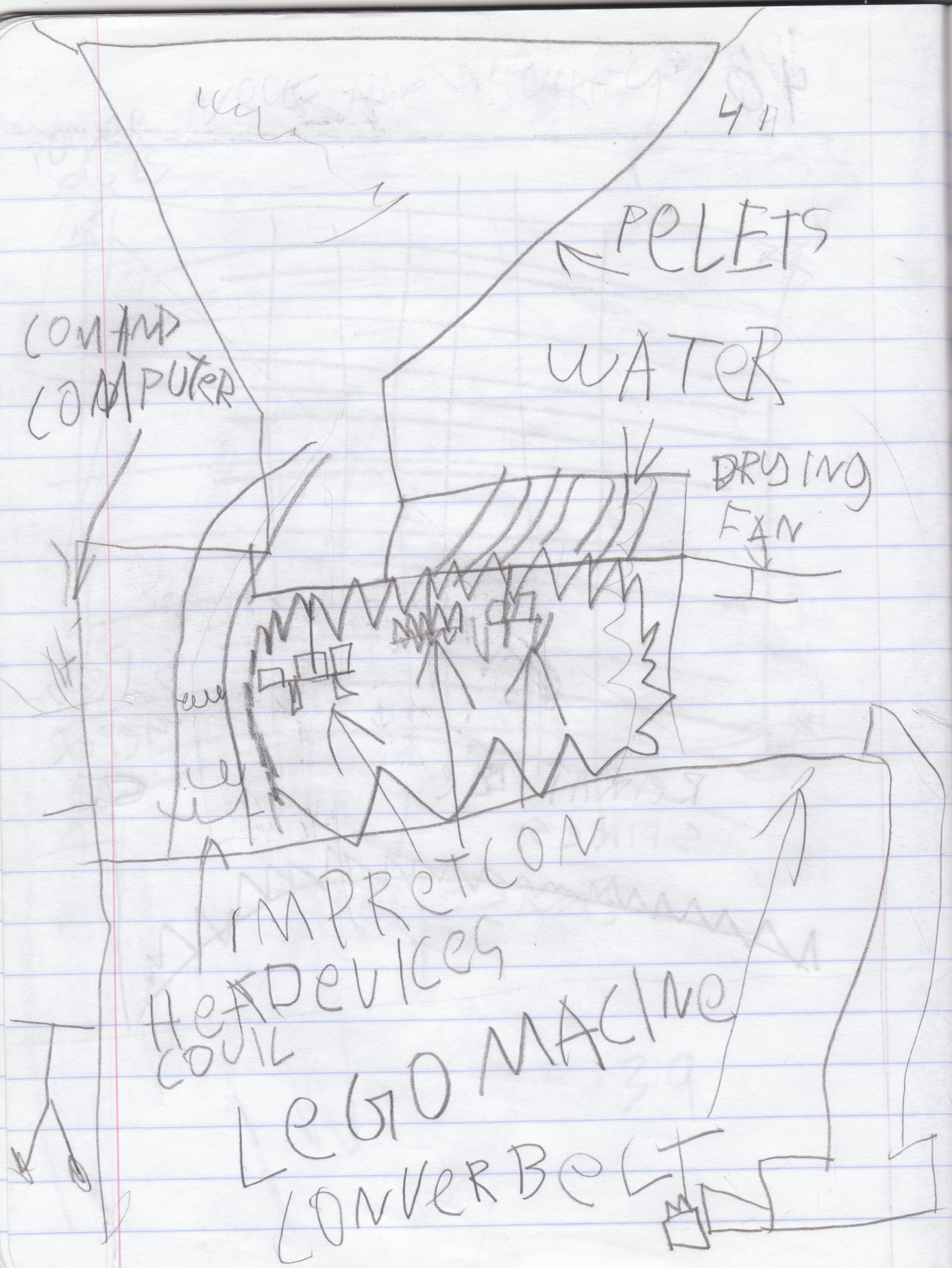
38 RISK (robotically enhanced-kitchen)



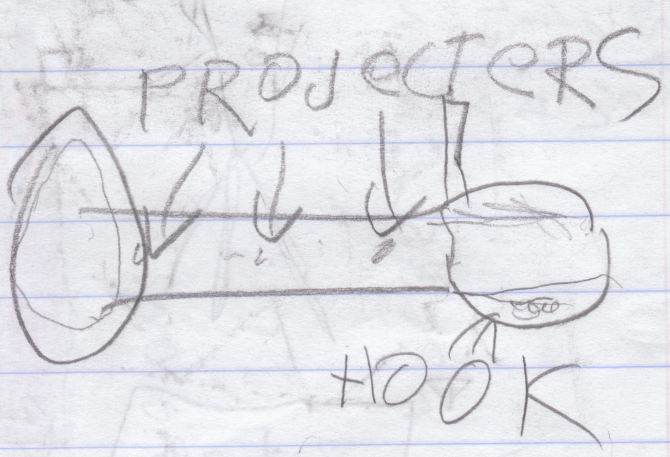

POWER NEW AGE SURITY
LASER BEAMS

40




PELETS
WATER
CONTROL COMPUTER
DRYING FAN
IMPRETCON
HEATDEVICES
COIL
LEGO MACINE
CONVERBELT

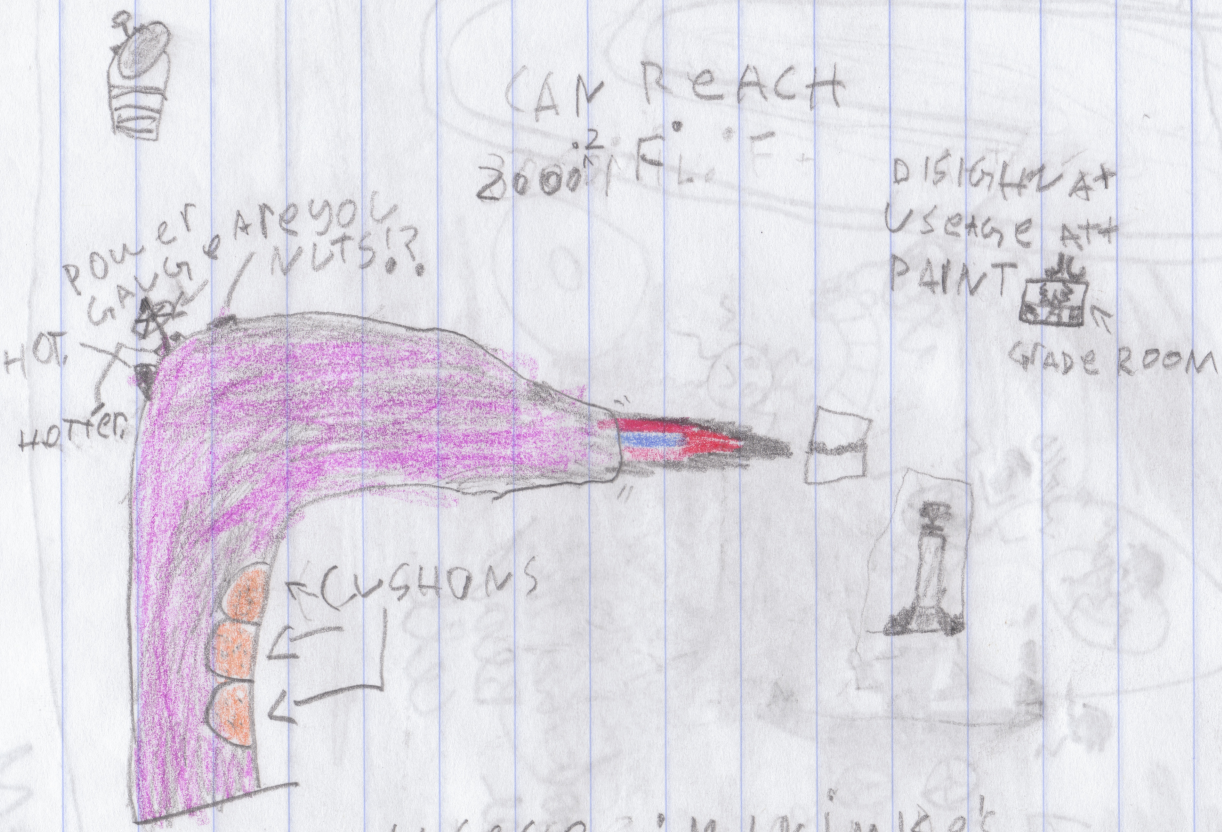
3D KEYCHAIN #2



PORTABLE ATMOSPHERE

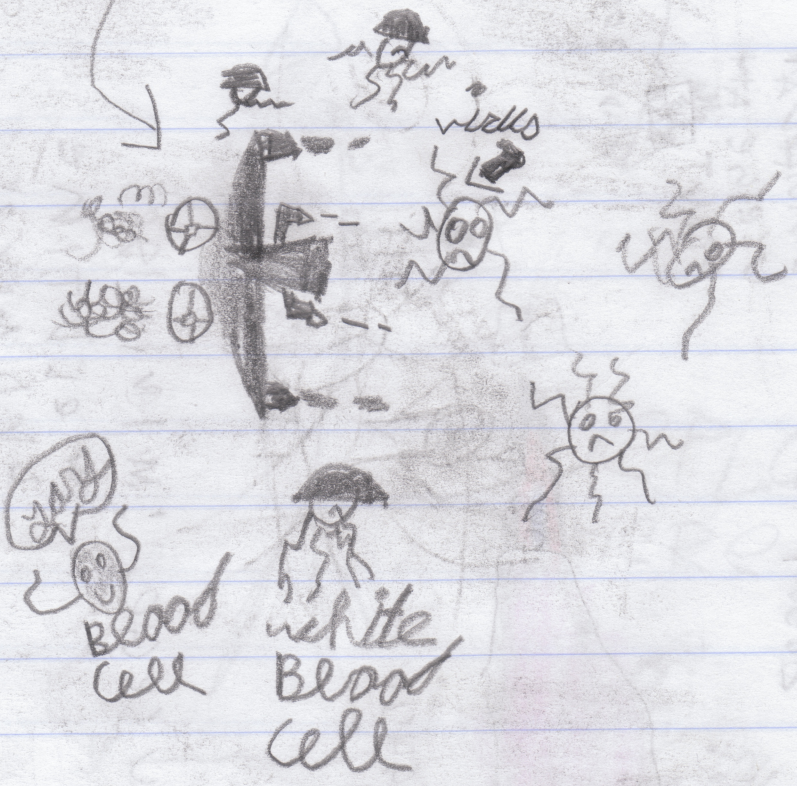
43



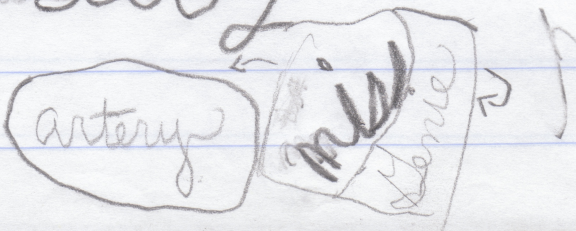


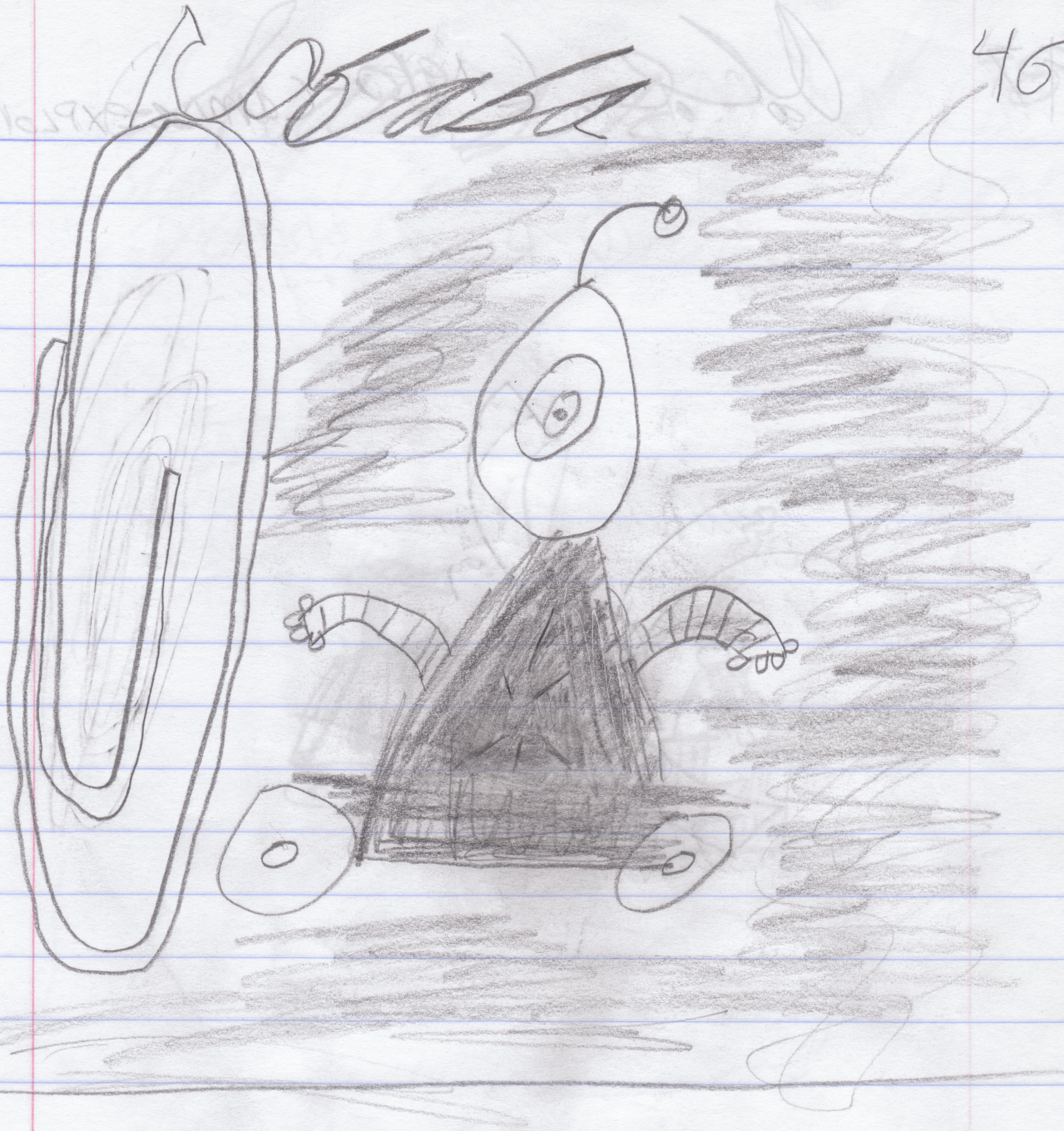
USEGE: MINIMISES WELDTIME AND MAKES WELDING EASYER SO EVEN MOM CAN DO IT!

45 Virus destroys



artery



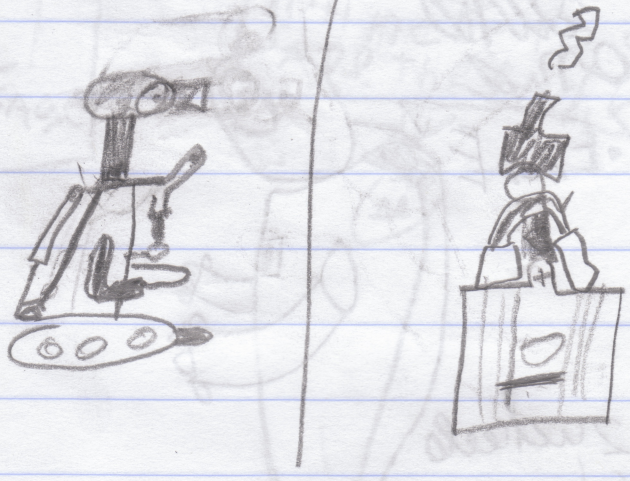


47 A.C.E. (AERO-CAMSA-EXPLORER)



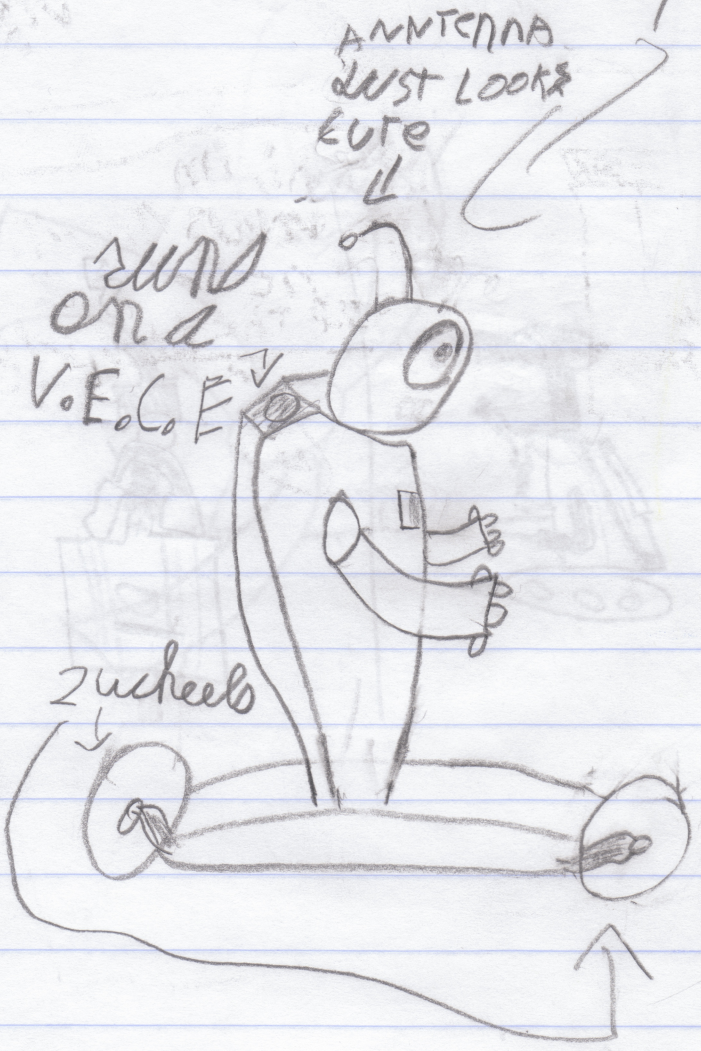
PLORER]

chases



49 almost

34 d.R.d 49



2' wide

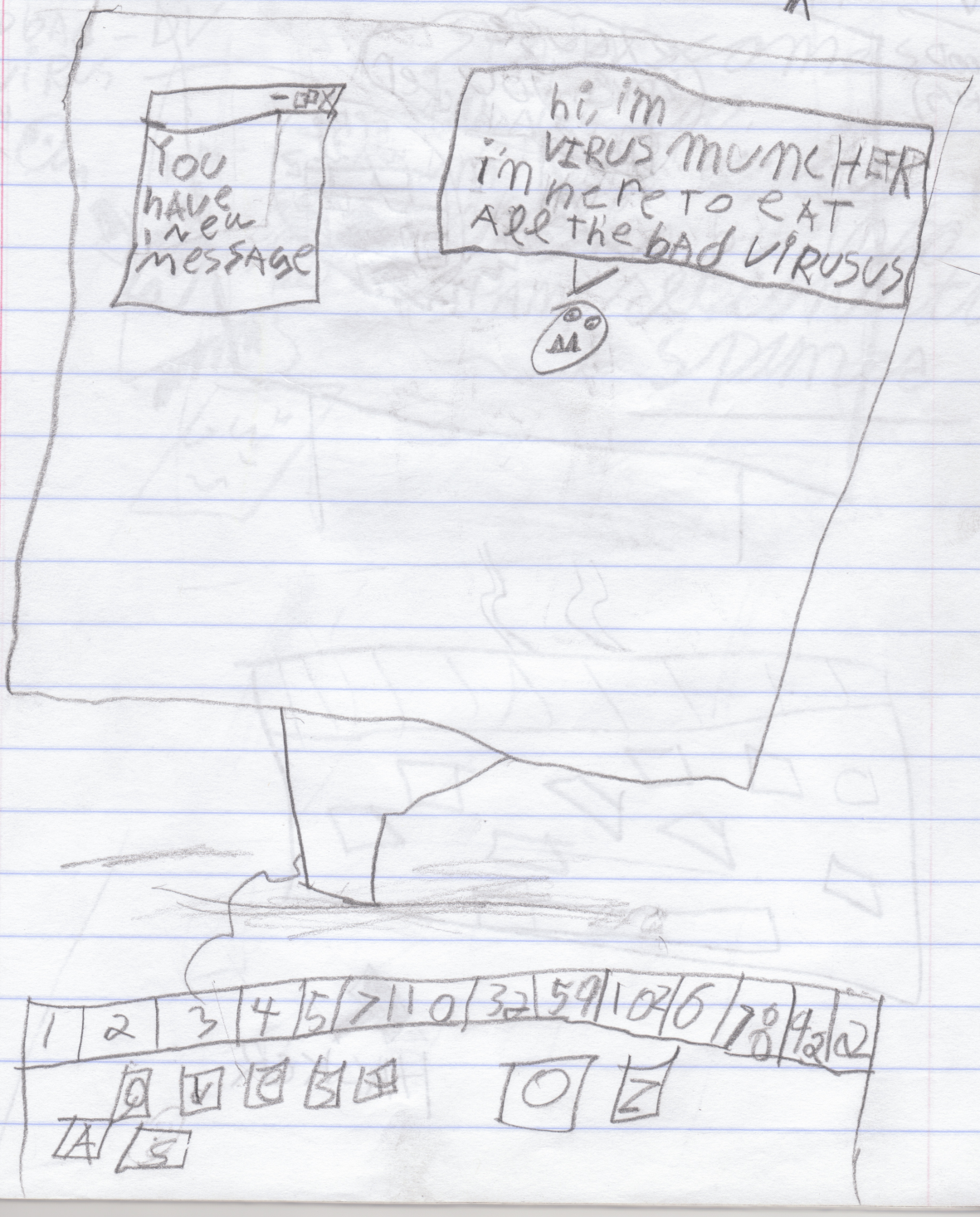
1/2' 3'

50

501 Virus muncher

"dont worry, i'm a good virus."

gv = good virus



51

Spike

R5172

9V

(GOOD VIRUS)



52

9V

(GOOD VIRUS)

52

Boomerang

VM = VIRUS MUNCHER

(bg)

= SPAM

9V

GOOD bad = bV VIRUS



SPAM comes in, bv too.
vm "eats" bv, bg sticks bv into SPAM, returns to spamer

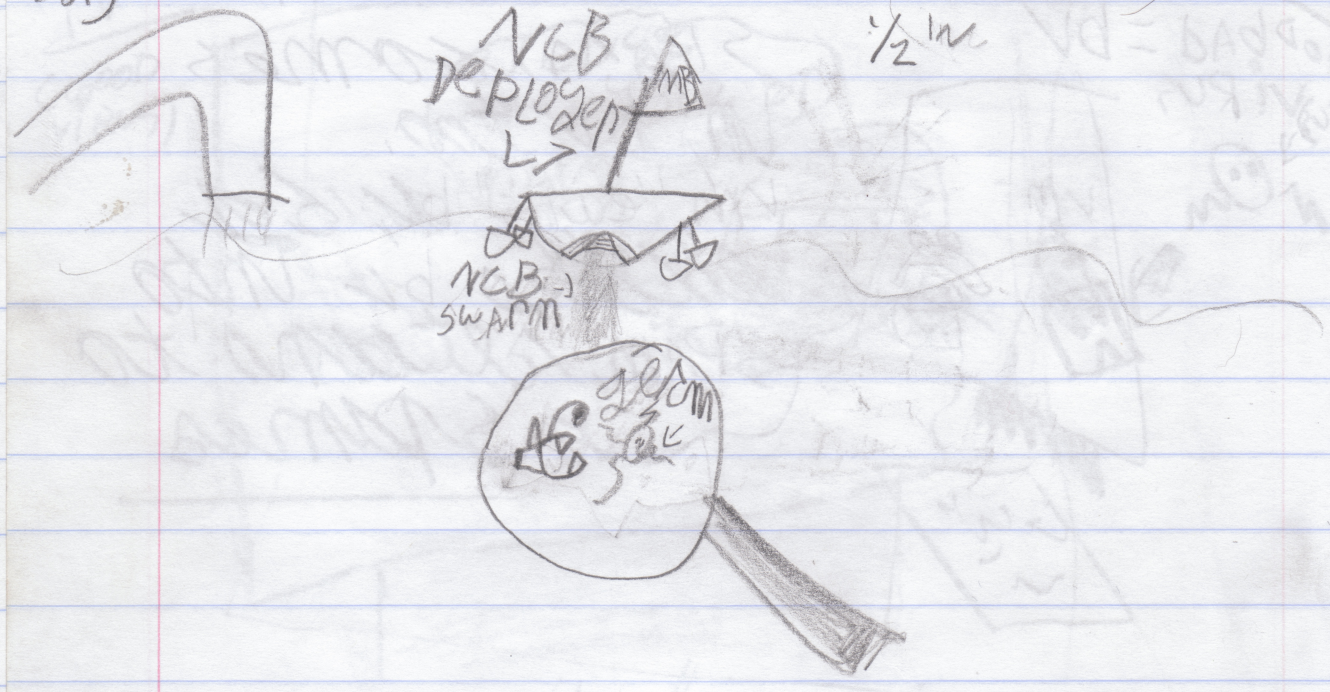
53

nano-cleaner-bot

NCB (NANO BOT)

water activated

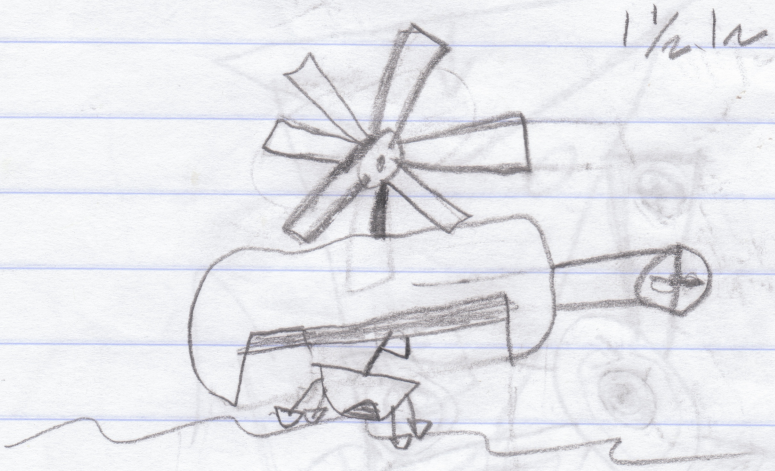
The sink



54

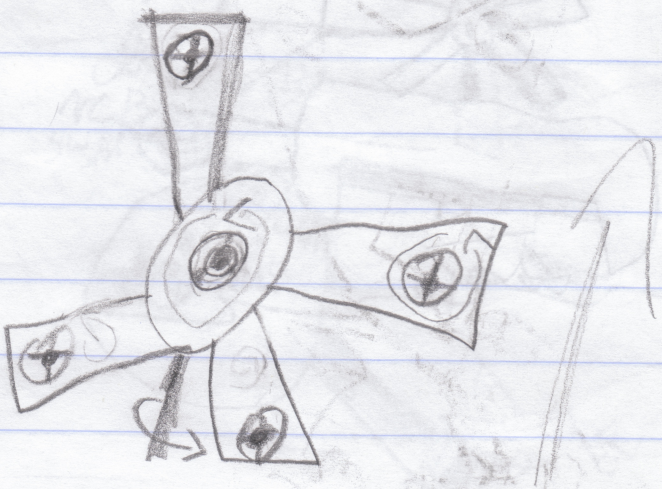
54 air trasport for NCB deployer

(CATFNCB d)



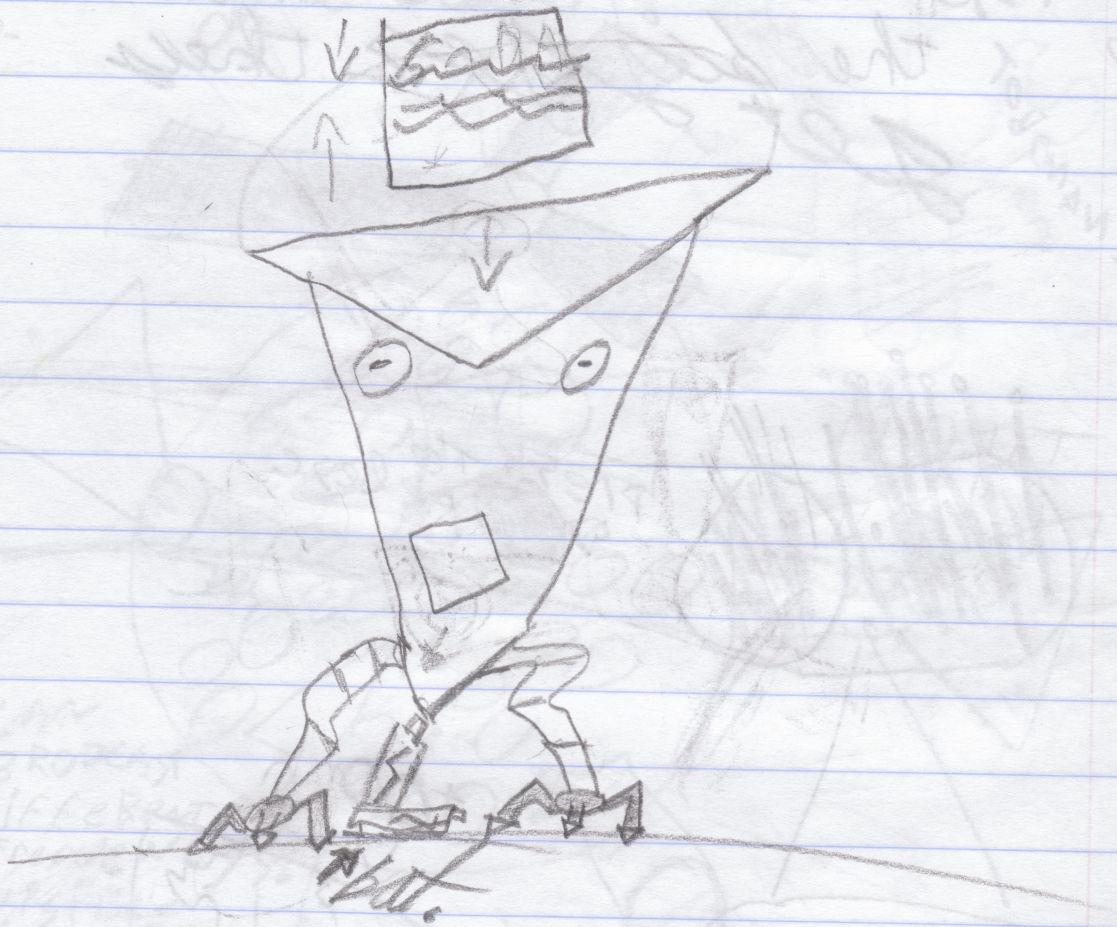
55

psop



56

56 recycler



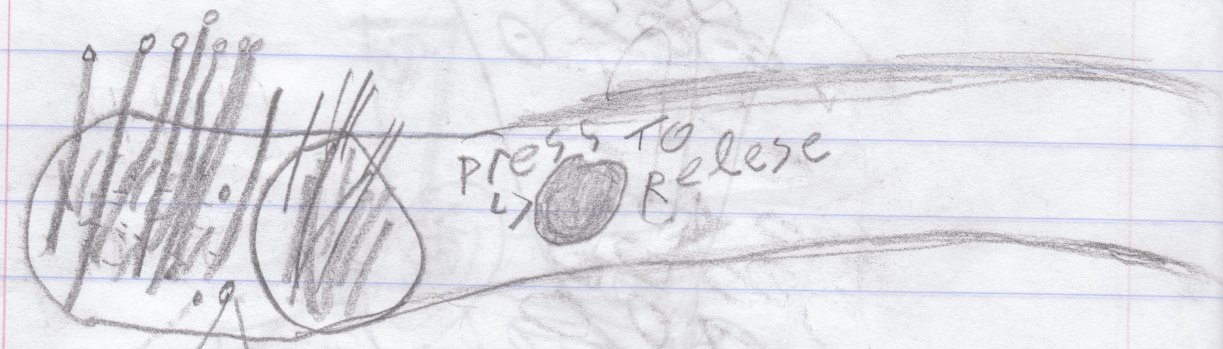
57

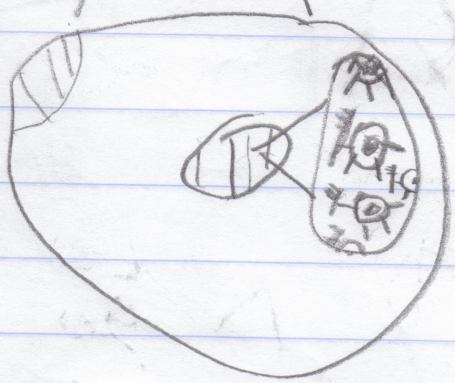
Plaque eaters

NB (NANO BOT)

THE MORE PLAQUE they eAT the bigger they get.

NB = NANOBOT







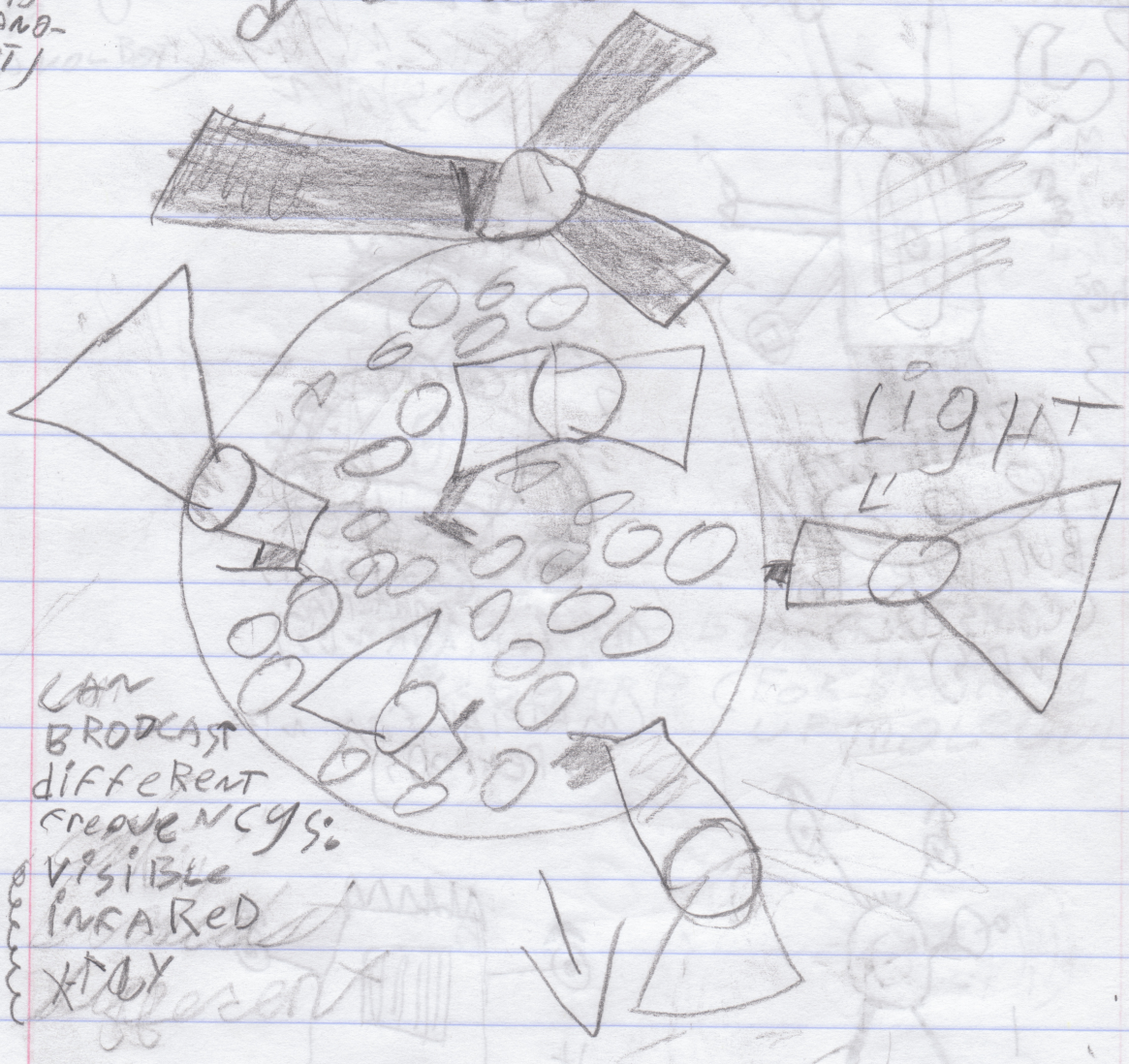
58

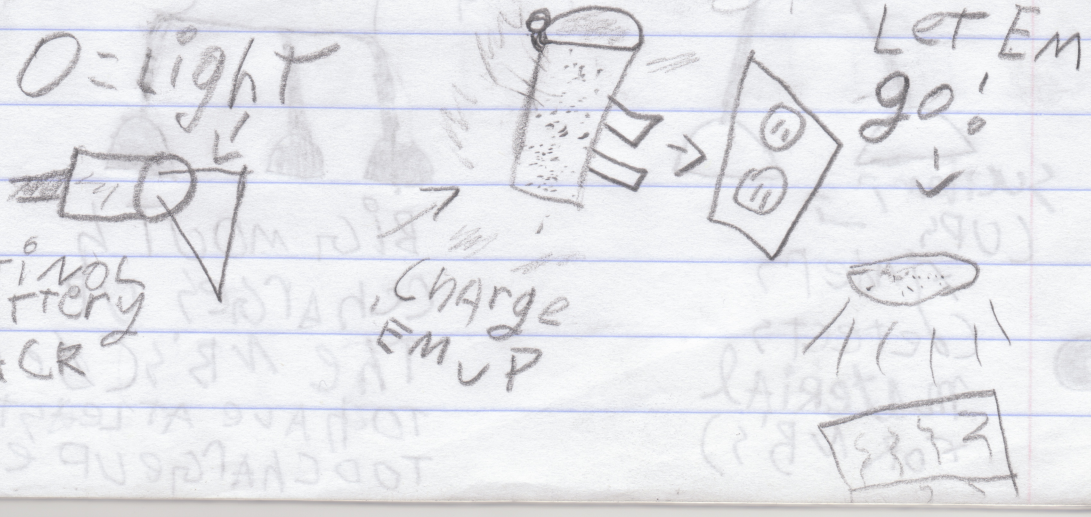
NB (NANO-BOT)

58

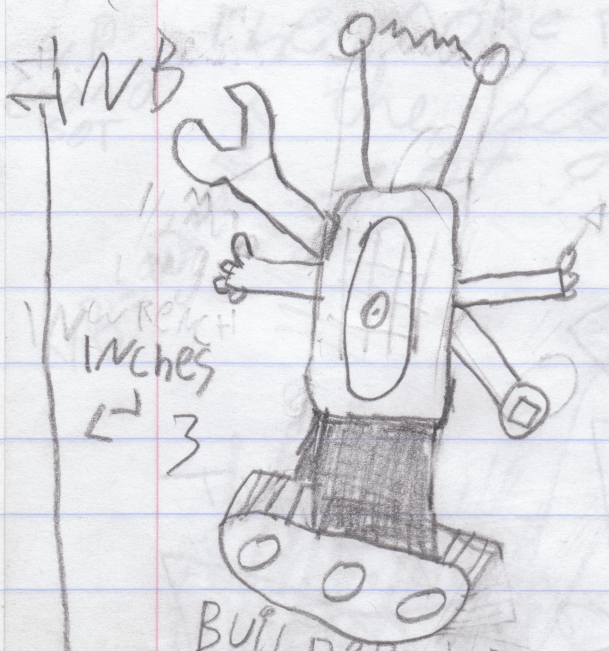
Ultimate Night Lite

NB (NANO-BOT)

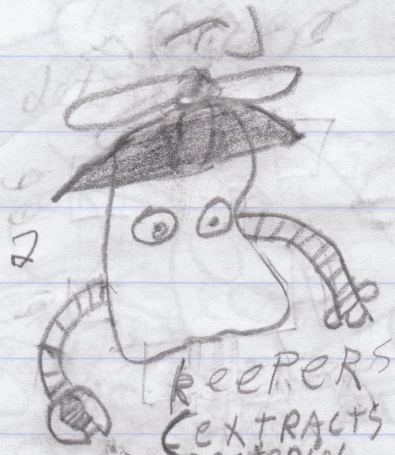




59 the nano-bots



BUILDER-BOT (CONSTRUCTS NB'S)



KEEPERS (EXTRACTS MATERIAL FOR NB'S)

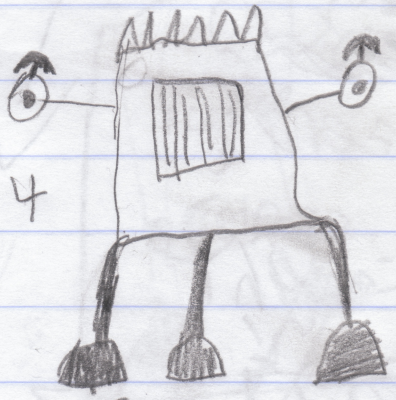
M.S.-7

(MATERIAL FOR NB'S IS PEAPOD'S)



SUCTION CUPS

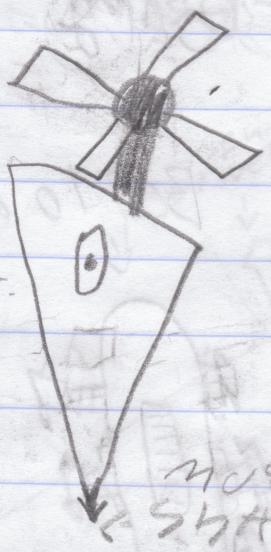
finders (detects material for NB's)



BIG MOUTH (CHARGES UP THE NB'S (BE SURE TO HAVE AT LEAST TWO TO CHARGE UP EACH OTHER

60 molecule seperates

NB for peaceful hole-making
(NANO-BOT)

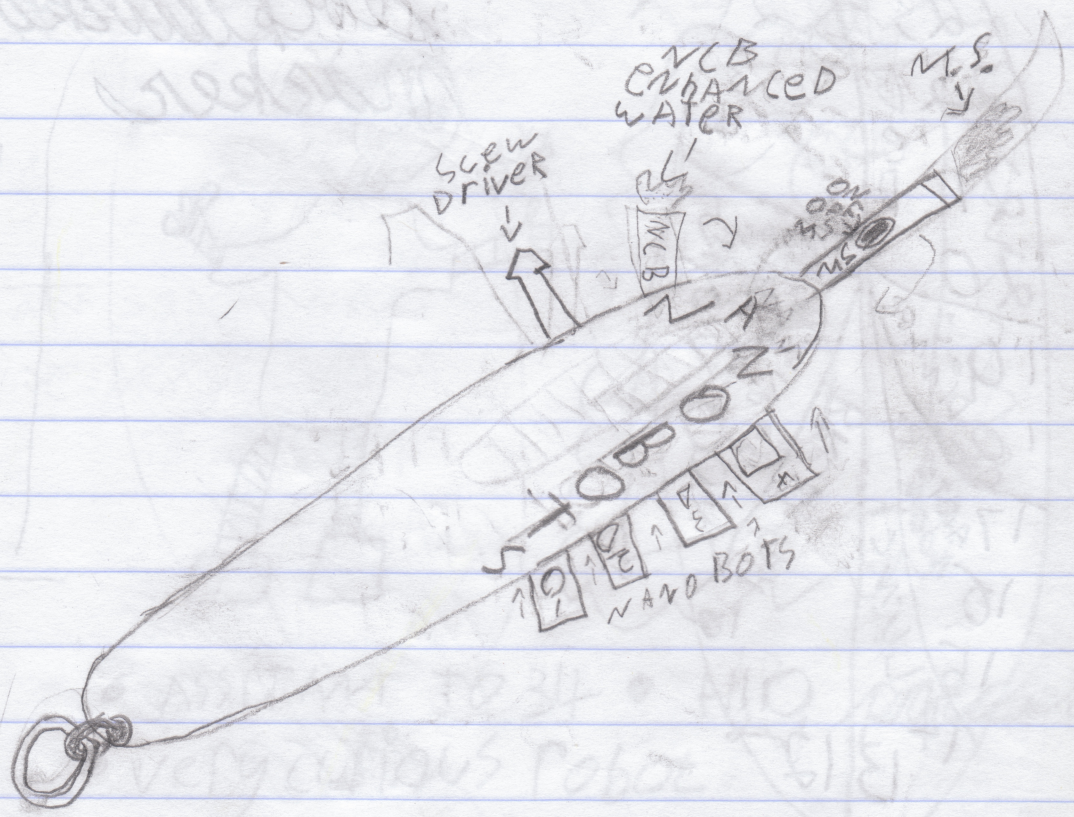


64 land transpact for NCB's



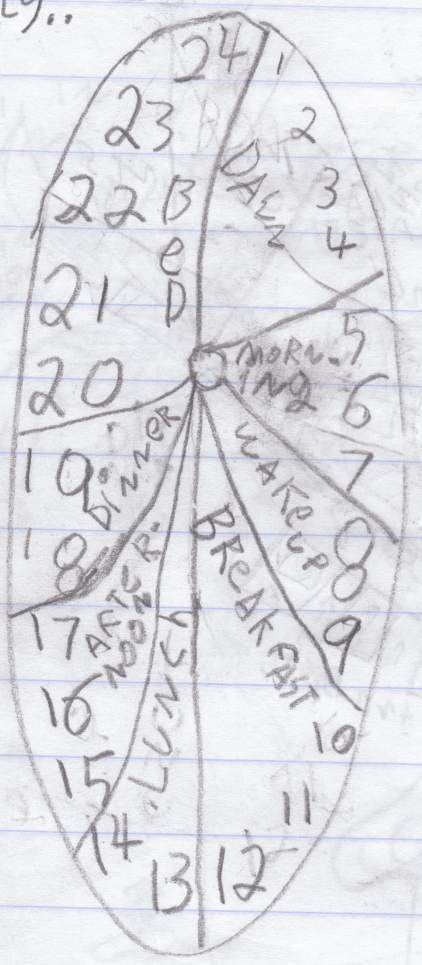
52 Swiss army knife

3in long



63 24 hour clock

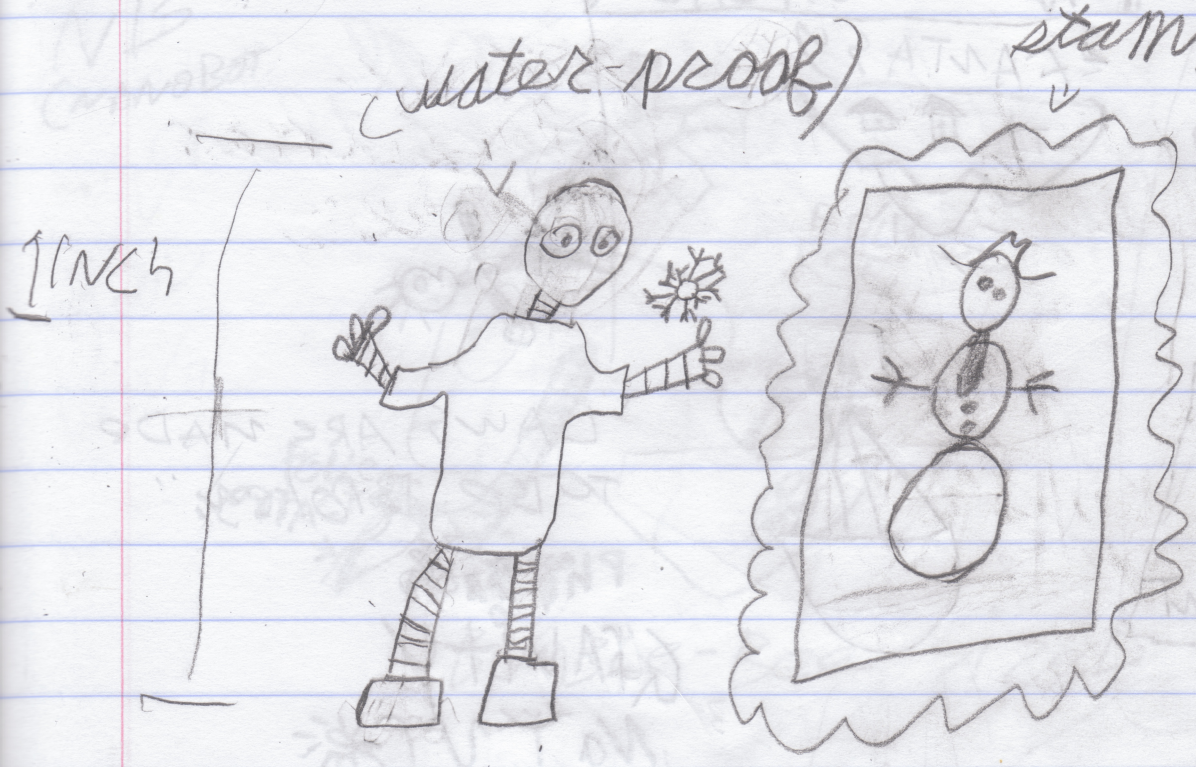
might work actualy..



mateirals
foam core
clockworks
marker

64 learner

NANO-BOT



- ASSISTANT TO 34
- H_2O powered
- very curious robot

unlogic

concept

IDEA FOR BOOKS.

There is An iceberg in my cup.

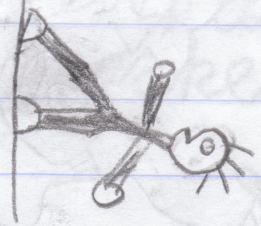
Non Life is not always what it seems

If you can read this, you can be the president

'NOT LOGICAL'

2 FANTASY





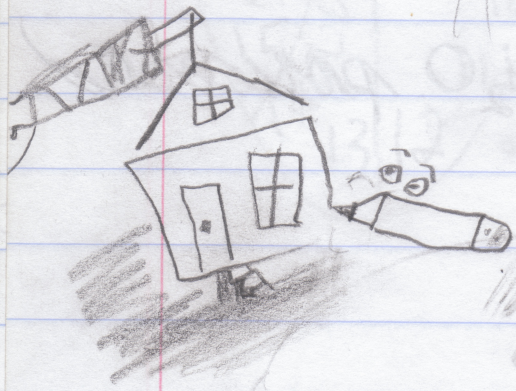
"LAWS ARE MADE TO BE BROKEN."

PHYSICS

GRAVITY

NATURE

bedtime



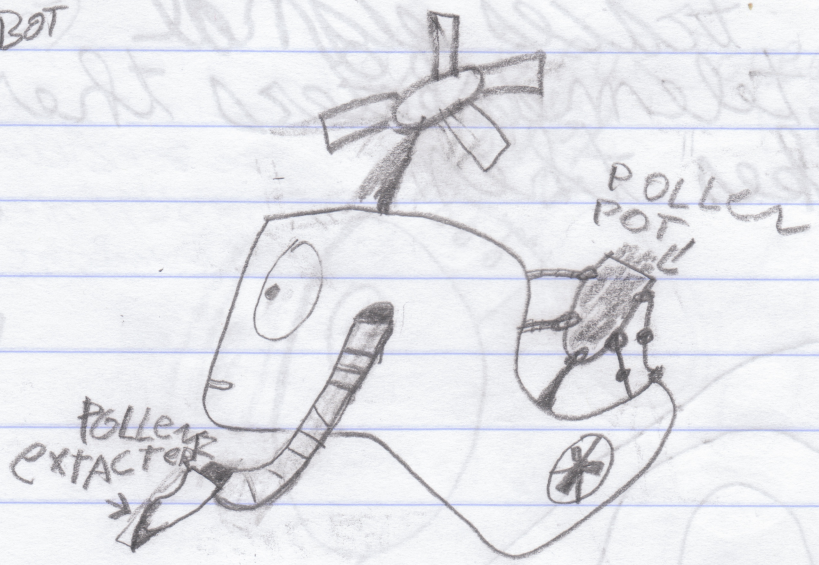


NB

CHANG

66 the pollenator

NB
NANOBOT



BUMBLE-BEE SIZED

bugger bot

traces signal from telemarketers then "spikes" them

9V + NB (GOOD VIRUS + NANO BOT)



NB (NANO-

9V

(GOOD

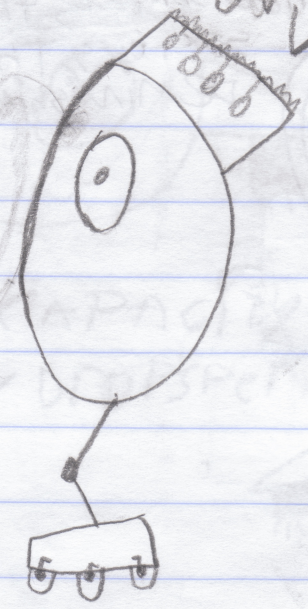
+ VIRU

68 9V deployer

NB
(NANO-BOT)

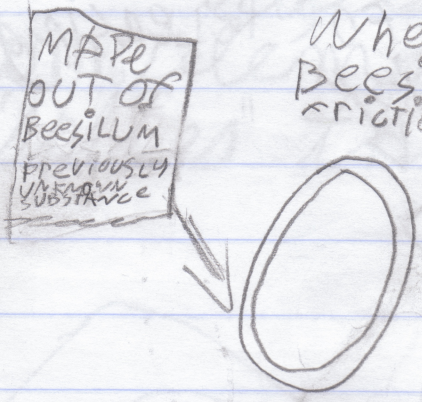
9V
GOOD
VIRUS

USB FOR RELEASING
9V'S



69

better mountain bike tires



When you speed up BEESILUM reacts to the friction softens the BEEZILUM softens thusly/greatly deminishing bumbage.

70

NANO BOT (N.B.)

70

Rain collector (R.C.)

NANO BOT (N.B.)

RAIN DROP





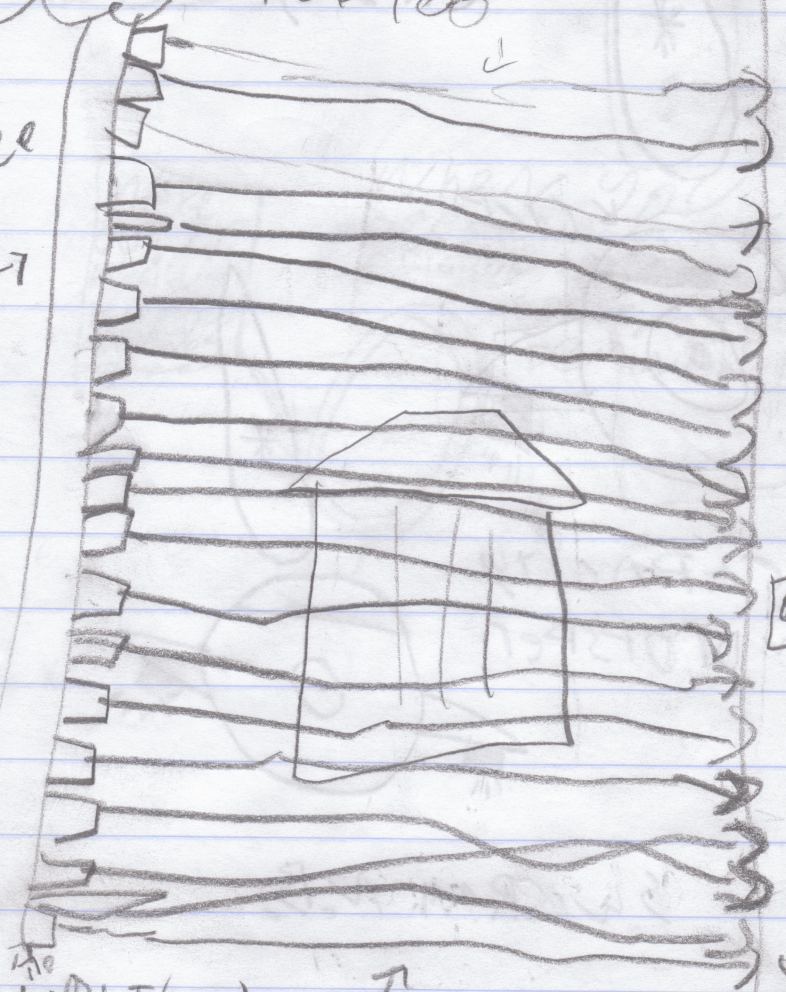
MAX CAPACITY 3 RAIN DROPS per R.C.



SWARM N.B.

anti bird + trash defense system

ACROSS TODTOO

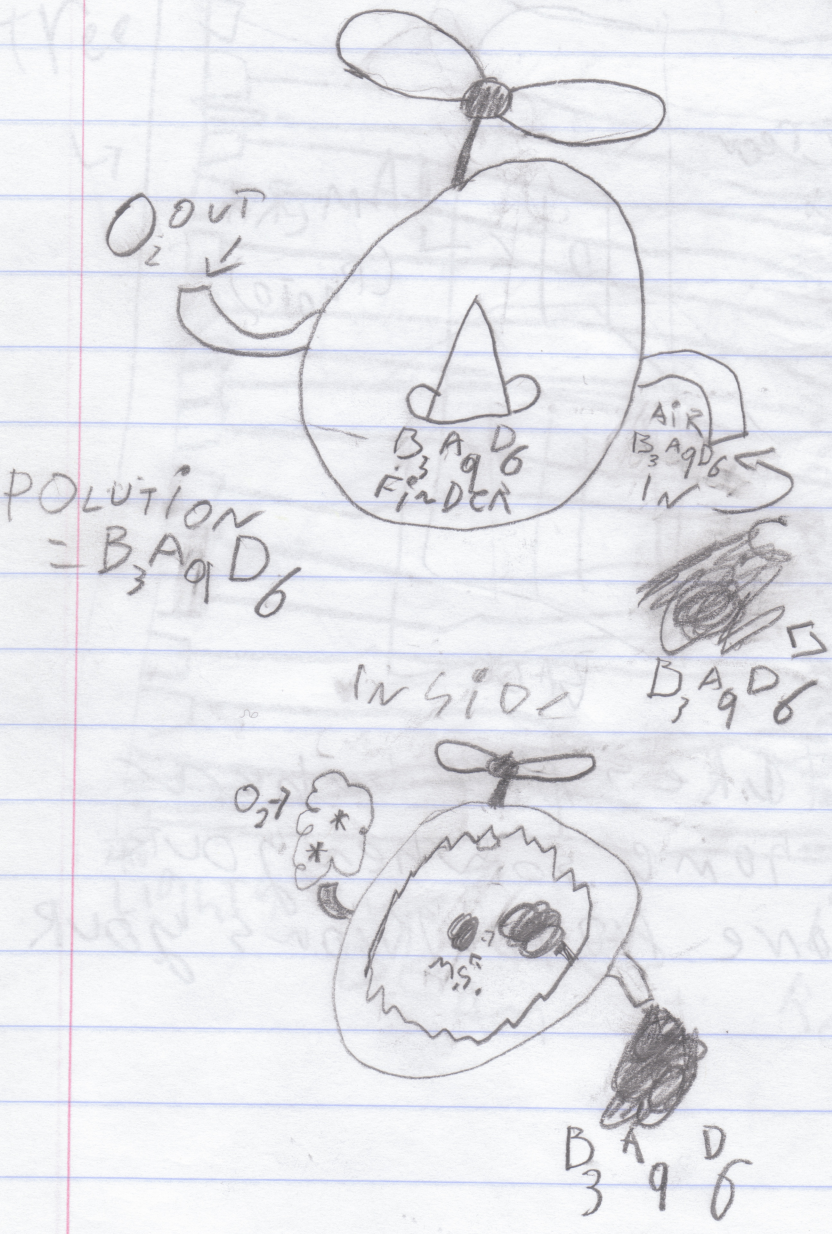


72 your not here shades



take's pic when your not home so when your home alone nobody knows your there!

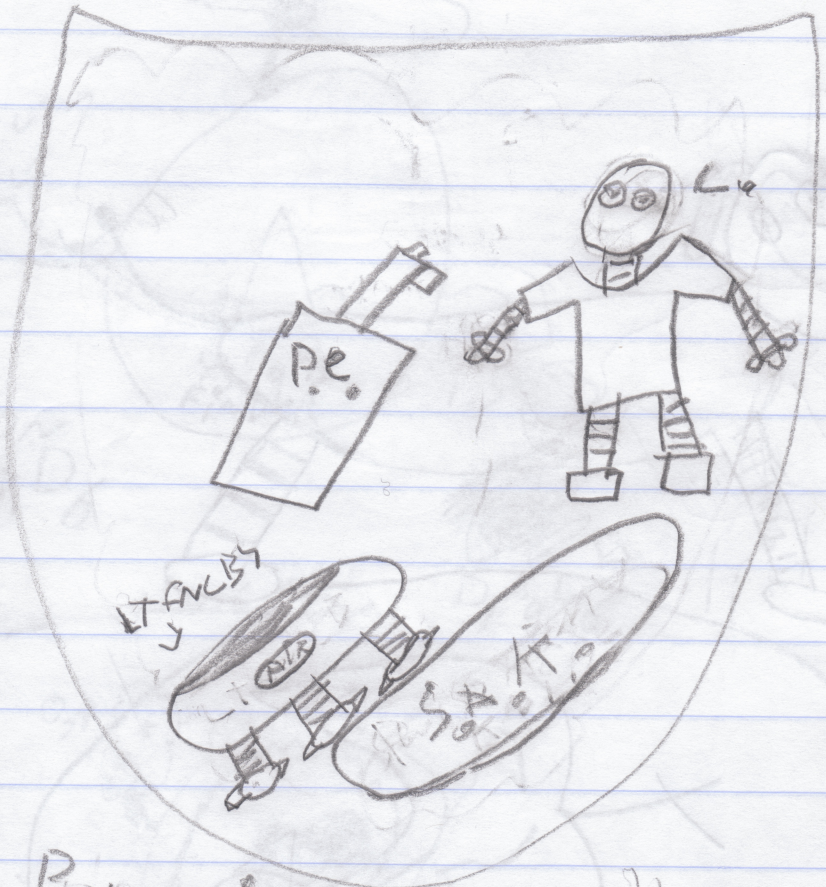
pollution "eater"



74



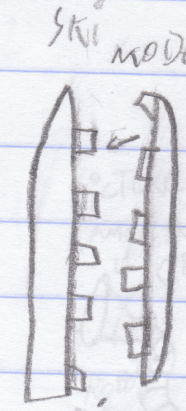
the inside of a future kids pocket



P.e. POLUTION "eaters"
S.A.K. Swiss ARMY KNIFE
L.e. LEARNER
LTF NCB's LAND TRANSPORT FOR NCB's

76

ski for learner

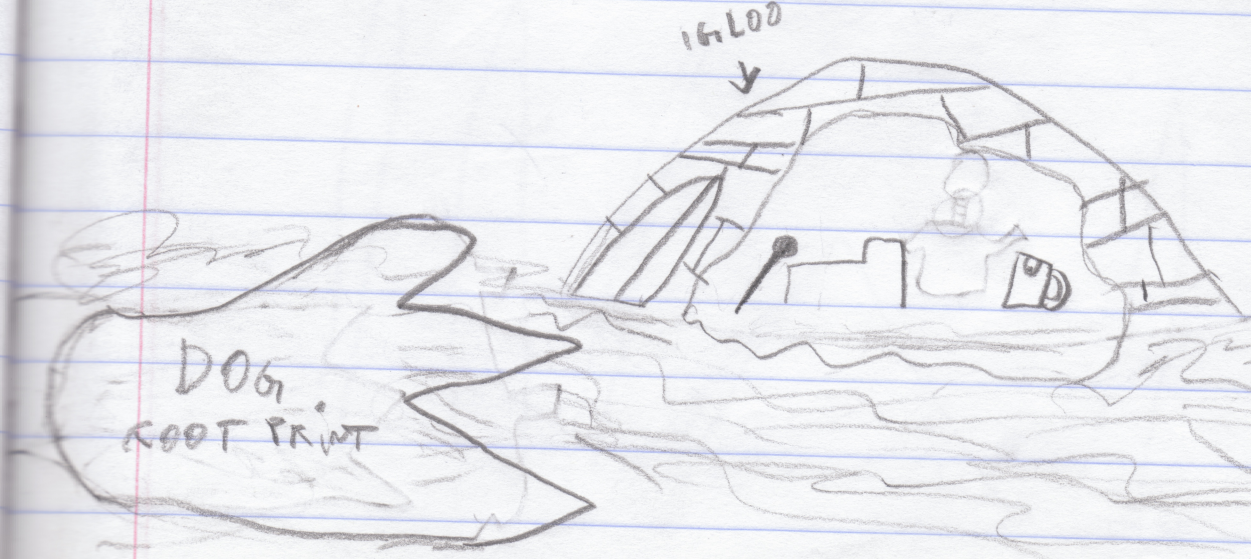






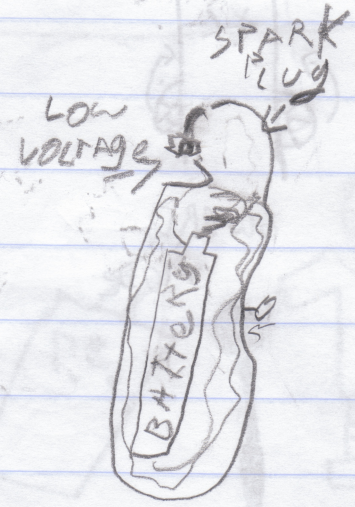


IN THE SNOW



77

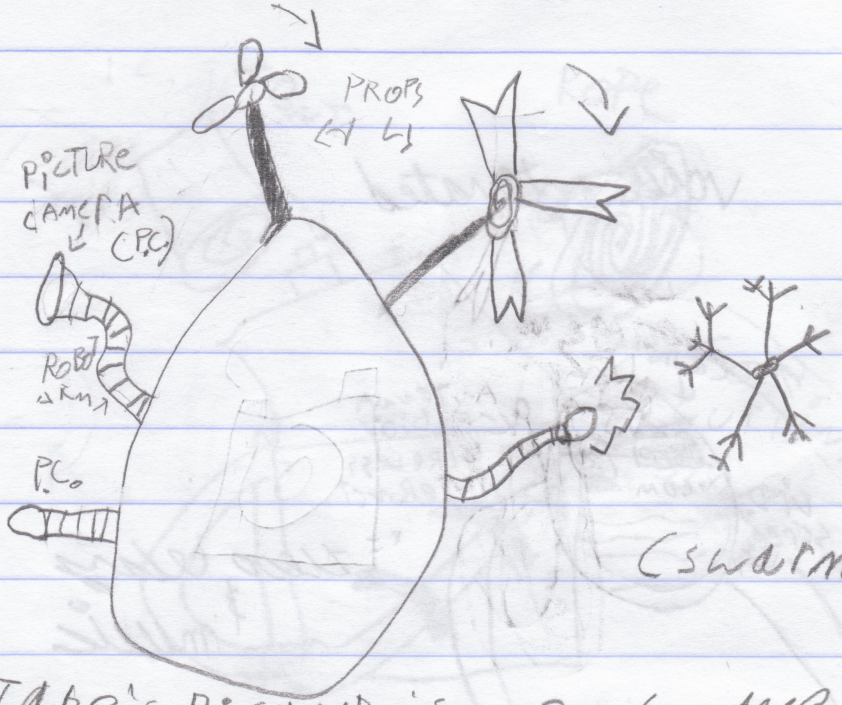
Spark maker



78

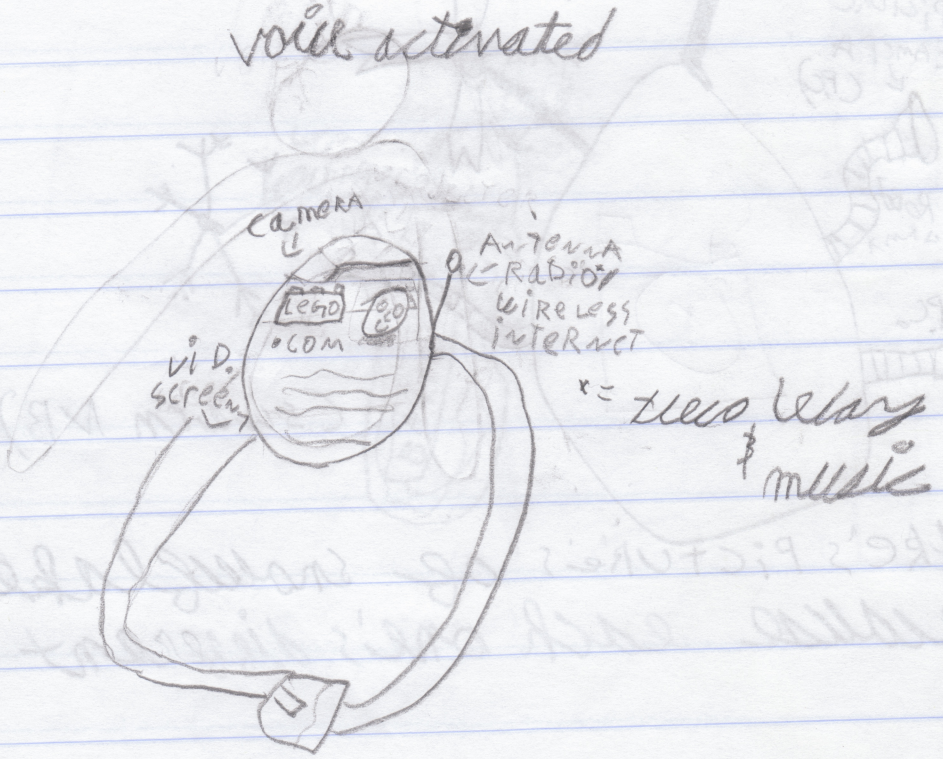
NB
=
NANO
BOT

NB
=
NANO
BOT

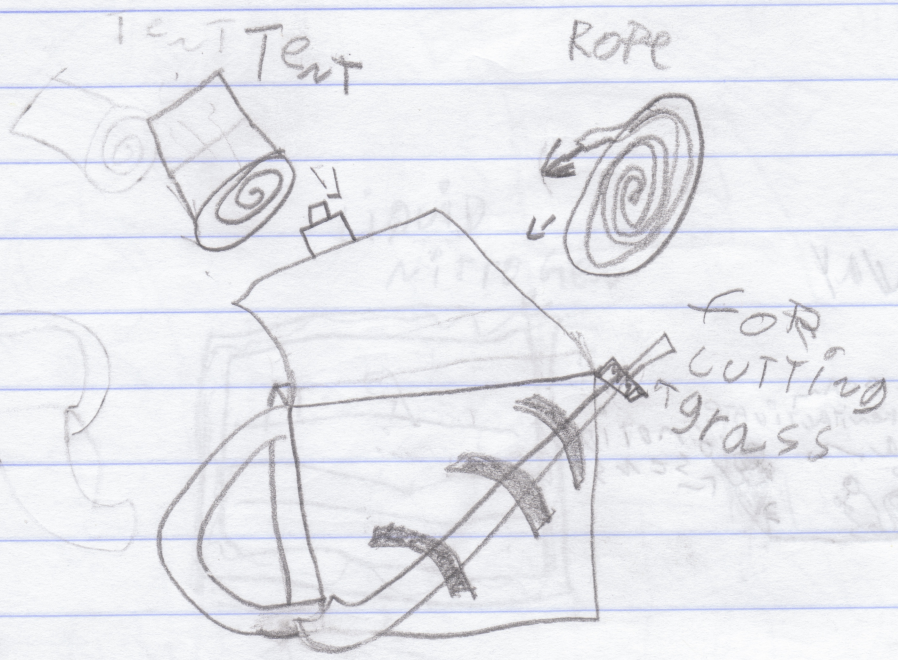


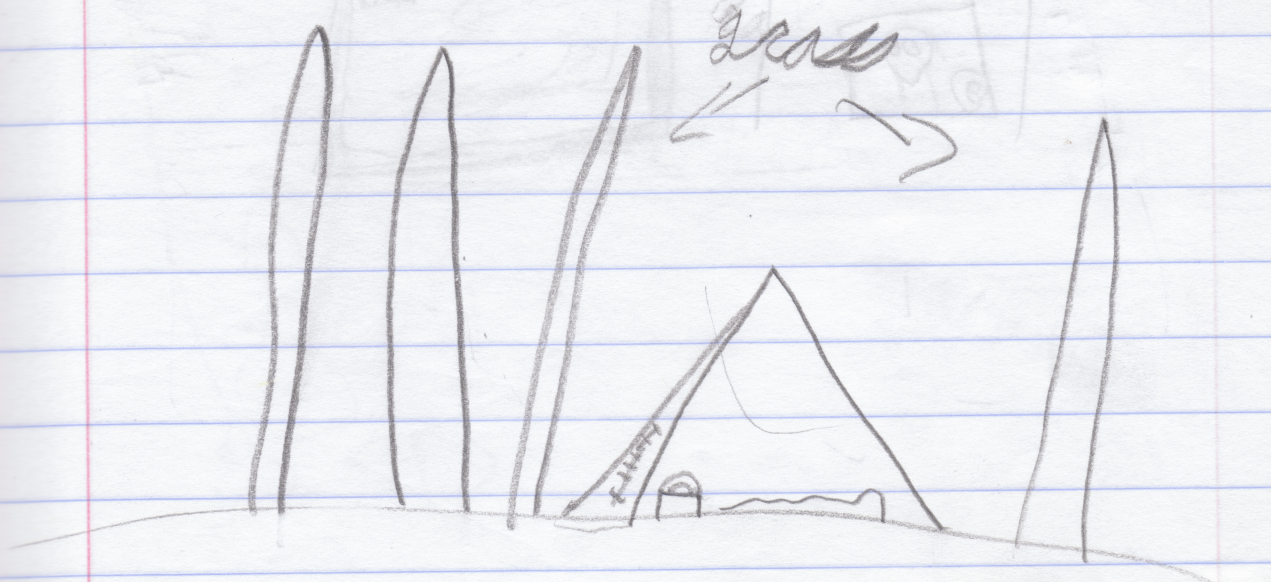
TAKE'S PICTURE'S of snowflake's because each one's different

7a Celatch

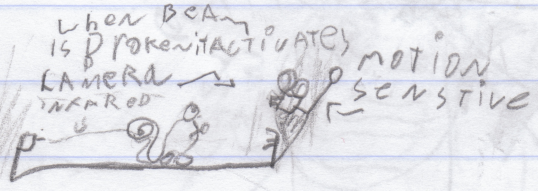

voice activated
camera
antenna
radio*
wireless
internet
LEGO
.com
vid.
screen
* = zero, lecture
& music

Summer gear for learner





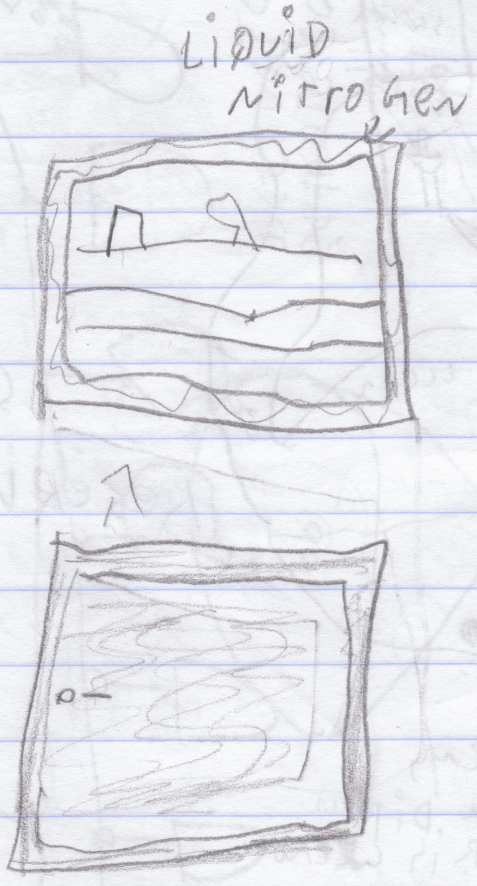
Driveway


when beam
is broken it activates
LAMERA
INFARED
motion
sensitive

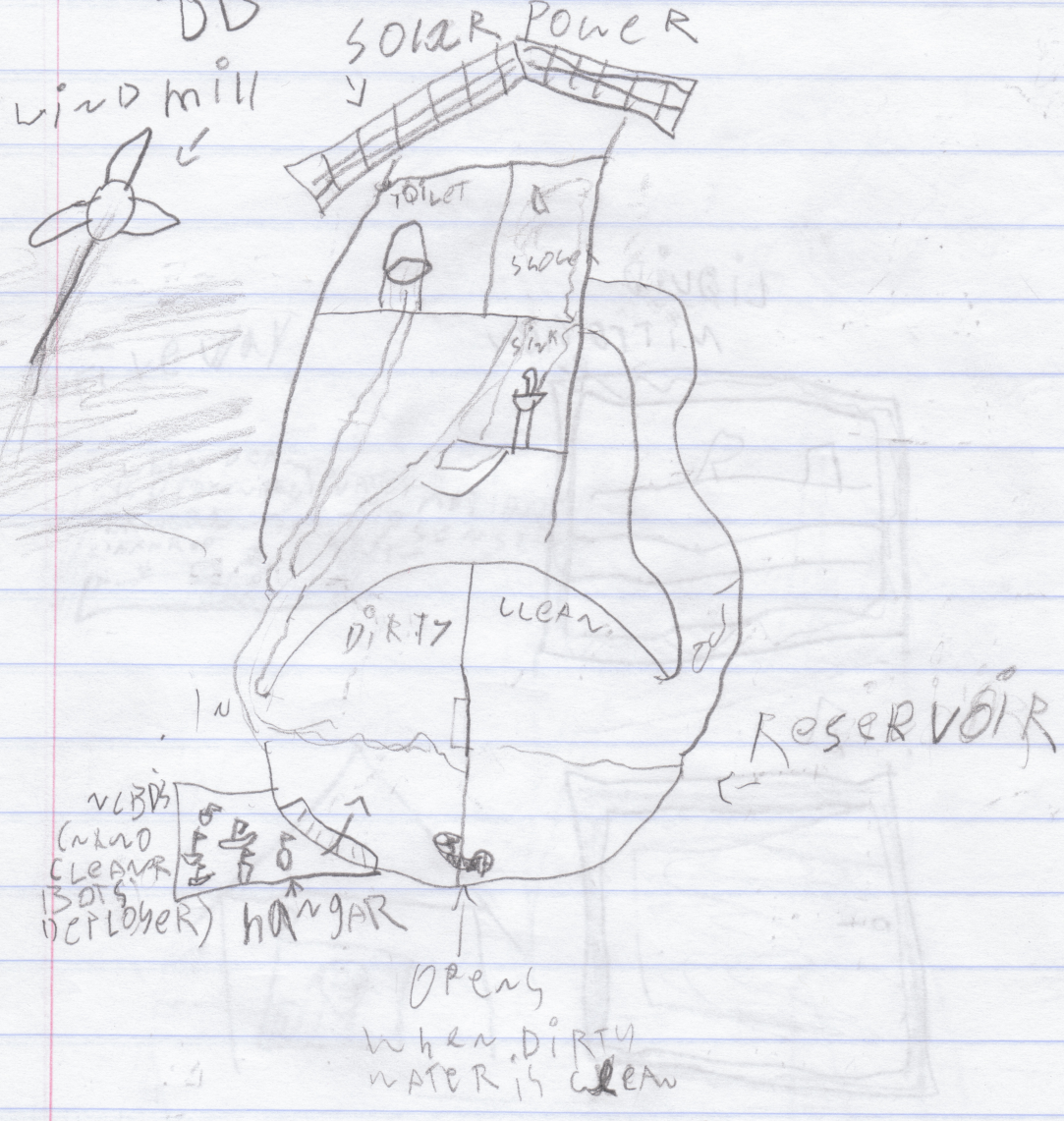


82

perfect freezes =



Completely efficient house

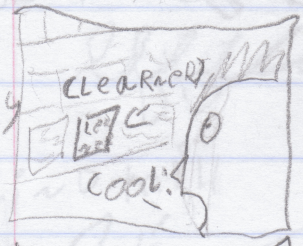


Auto-dog-feeding device



learner game

the STORY





LATER..





FOR COMPUTER.
HOUSE LAY-OUT





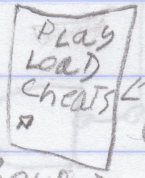
- AVIOD THE CAT
- YOU HAVE TO MAKE IT THROUGH A WEEK.
- AVIOD FALLING SILLY PUTTY EGGS

3D

CONTROLS

SPACE - GRAB
↑ - FORWARD
↓ - BACK-UP
← - TURN LEFT
→ - TURN RIGHT
↵ - JUMP

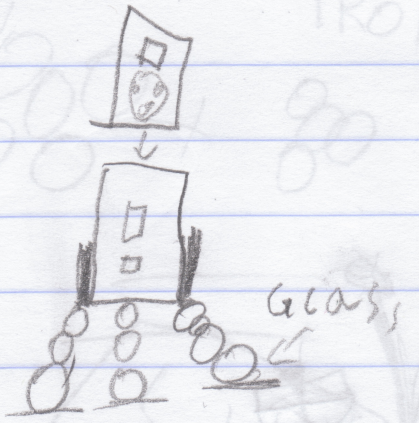
CHEATS-



SELECT TO ENTER CODES

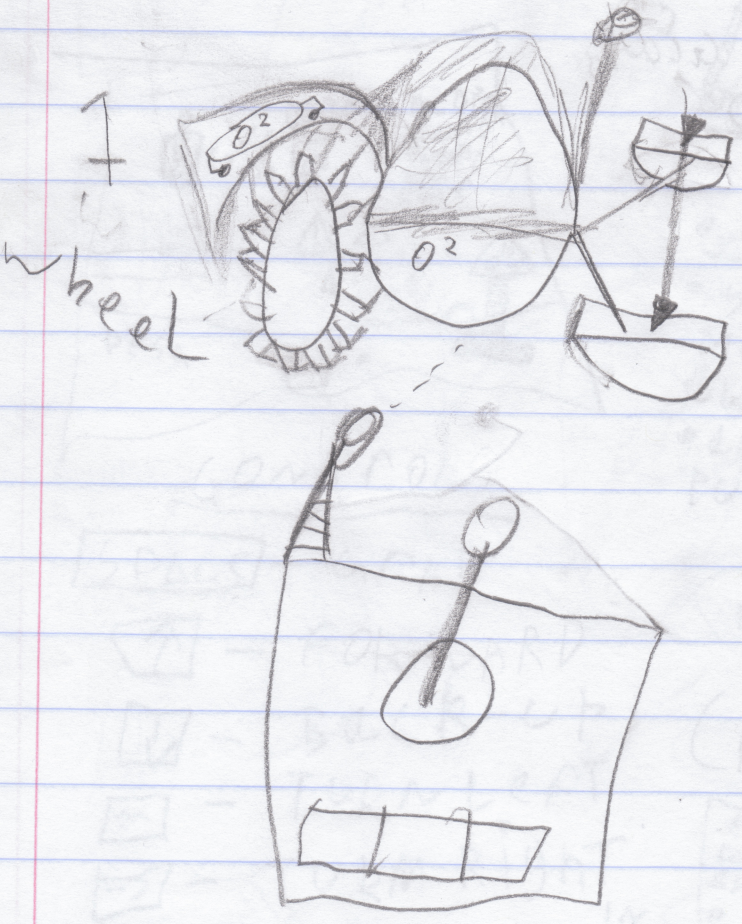
IN CASTLE BEHIND TAPESTRY OF THE YELLOW M&M TYPE. A G4 HH F1 7 DOOR WILL OPEN AND REVEAL SPARE RUBBER BANDS (FOR PLANE)

i-Pod® holder

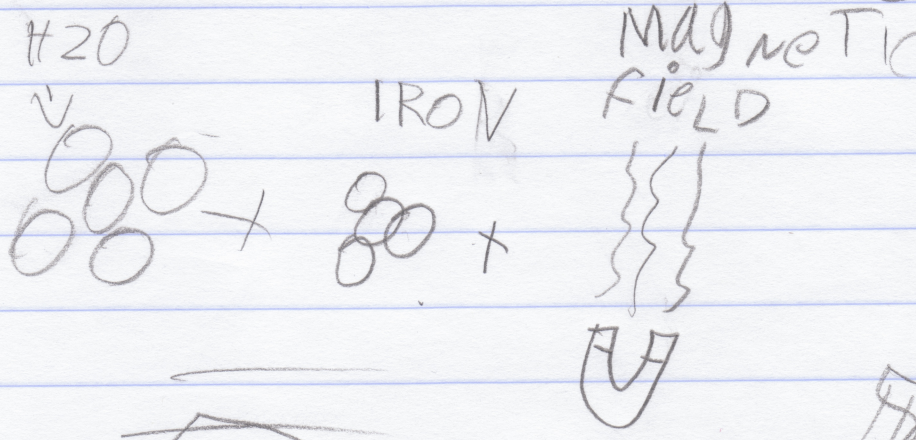


87

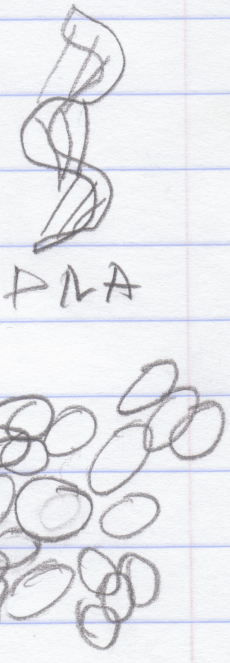
PROBE



WATER FIELD



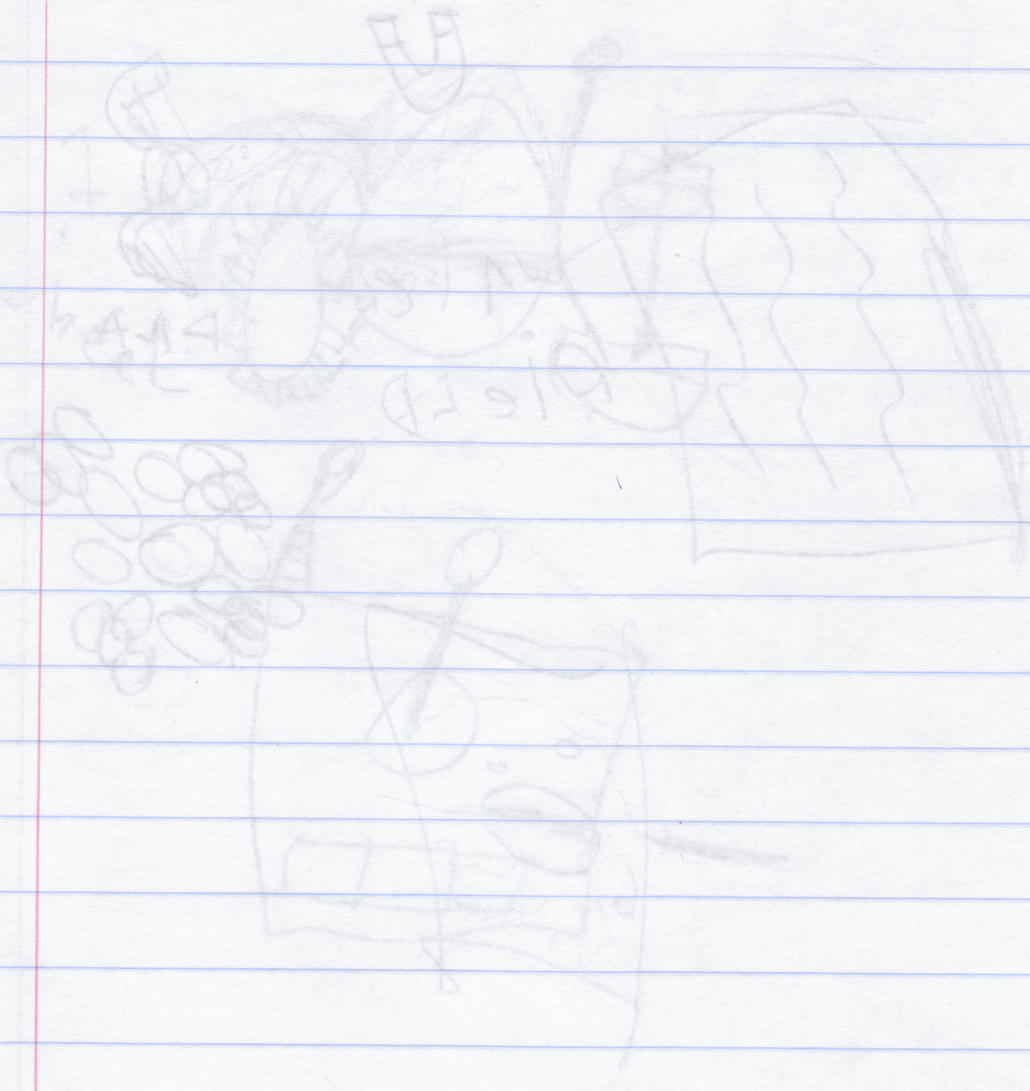






89

FORSOOTH, wherefor art thou PEANUTS?!



EDITORIAL POST-SCRIPT:

Continues Blank

2979111

Useful Information

Table of Time Measure

60 seconds	= 1 minute
60 minutes	= 1 hour
24 hours	= 1 day
7 days	= 1 week
30 days	= 1 calendar month
12 months	= 1 year
365 days	= 1 common year
366 days	= 1 leap year
100 years	= 1 century

Table of Dry Measure

2 pints (pt.)	= 1 quart (qt.)
8 quarts	= 1 peck (pk.)
4 pecks	= 1 bushel (bu.)
1 cord	= 128 cu. ft.

Table of Liquid Measure

4 gills (gi.)	= 1 pint (pt.)
2 pints	= 1 quart (qt.)
4 quarts	= 1 gallon (gal.)
31½ gallons	= 1 barrel (bbl.)
2 barrels	= hogshead (hhd.)

Table of Paper Measure

24 sheets	= 1 quire
20 quires	= 1 ream
10 reams	= 1 bale

Table of Linear Measure

12 inches	= 1 foot
3 feet	= 1 yard
16½ ft. (5½ yds.)	= 1 rod
660 feet	= 1 furlong
320 rods (5280 ft.)	= 1 mile

Miscellaneous Measures

12 units	= 1 dozen
12 doz.	= 1 gross
12 gr.	= 1 great gross
20 units	= 1 score
1 hand	= 4 inches
1 fathom	= 6 feet
1 knot	= 6086 feet
3 knots	= 1 league
1 bu. potatoes	= 60 lbs.
1 barrel flour	= 196 lbs.
1 cu. ft. of water	= 7.48 liquid gals. and weighs 62.425 lbs.

Diameter of circle x 3.1416 = circumference
Diameter of circle squared x .7854 = area.
Atmospheric pressure is 14.7 lbs. per sq. in. at sea level.
13½ cu. ft. of air weighs 1 lb.

Table of Cubic Measure

1728 cubic inches	= 1 cubic foot
27 cubic feet	= 1 cubic yard
128 cubic feet	= 1 cord of wood
24¾ cubic feet	= 1 perch of stone

NOTE – A cord of wood is a pile 8 feet long, 4 feet wide and 4 feet high. A perch of stone or brick is 16½ feet long, 1½ feet wide, and 1 foot high.

Table of Avoirdupois Weight

16 drams	= 1 ounce (oz.)
16 ounces	= 1 pound (lb.)
100 pounds	= 1 hundredweight (cwt.)
2000 pounds	= 1 ton (T.)
2240 pounds	= 1 long ton (L.T.)

Table of Troy Weight

24 grains (gr.)	= 1 pennyweight (dwt.)
20 pennyweights	= 1 ounce (oz.)
12 ounces	= 1 pound (lb.)

Table of Circular Measure

60 seconds (")	= 1 minute (')
60 minutes	= 1 degree (°)
360 degrees	= 1 circumference

A degree of the earth's surface or a meridian = 69.16 miles at the equator.

Table of Apothecaries' Weight

20 grains (gr.)	= 1 scruple (℈)
3 scruples	= 1 dram (ʒ)
8 drams	= 1 ounce (ʒ)
12 ounces	= 1 pound (lb.)

Table of Surface Measure

144 sq.in.	= 1 sq.ft.
9 sq. ft.	= 1 sq. yd.
30¼ sq.yds.	= 1 sq.rod
160 sq.rods	= 1 acre
640 acres	= 1 sq. mile

An acre measures 208.71 ft. on each side.
A section of land is 1 sq. mile.
A quarter section is 160 acres.
A township is 36 sq. miles.

Meters	Yards	Inches
1.000	1.093	39.37
.914	1.000	36.00

Centimeters	Inches	Feet
1.00	.394	.0328
2.54	1.000	1/12
30.48	12.000	1.000

Kilometers	Miles
1.000	.621
1.609	1.000

Grams	Ounces	Pounds
1.00	.035	.002
28.35	1.000	1/16
453.59	16.000	1.000
1,000.00	35.274	2.205

Kilograms	Ounces	Pounds
1.000	35.274	2.205
.028	1.000	1/16
.454	16.000	1.000

Liters	Pints	Quarts	Gal.
1.000	2.113	1.057	.264
.473	1.000	1/2	1/8
.946	2.000	1.000	1/4
3.785	8.000	4.000	1.000

MULTIPLICATION TABLE

	1	2	3	4	5	6	7	8	9	10	11	12
1	1	2	3	4	5	6	7	8	9	10	11	12
2	2	4	6	8	10	12	14	16	18	20	22	24
3	3	6	9	12	15	18	21	24	27	30	33	36
4	4	8	12	16	20	24	28	32	36	40	44	48
5	5	10	15	20	25	30	35	40	45	50	55	60
6	6	12	18	24	30	36	42	48	54	60	66	72
7	7	14	21	28	35	42	49	56	63	70	77	84
8	8	16	24	32	40	48	56	64	72	80	88	96
9	9	18	27	36	45	54	63	72	81	90	99	108
10	10	20	30	40	50	60	70	80	90	100	110	120
11	11	22	33	44	55	66	77	88	99	110	121	132
12	12	24	36	48	60	72	84	96	108	120	132	144

CONVERSION TABLES

LENGTH

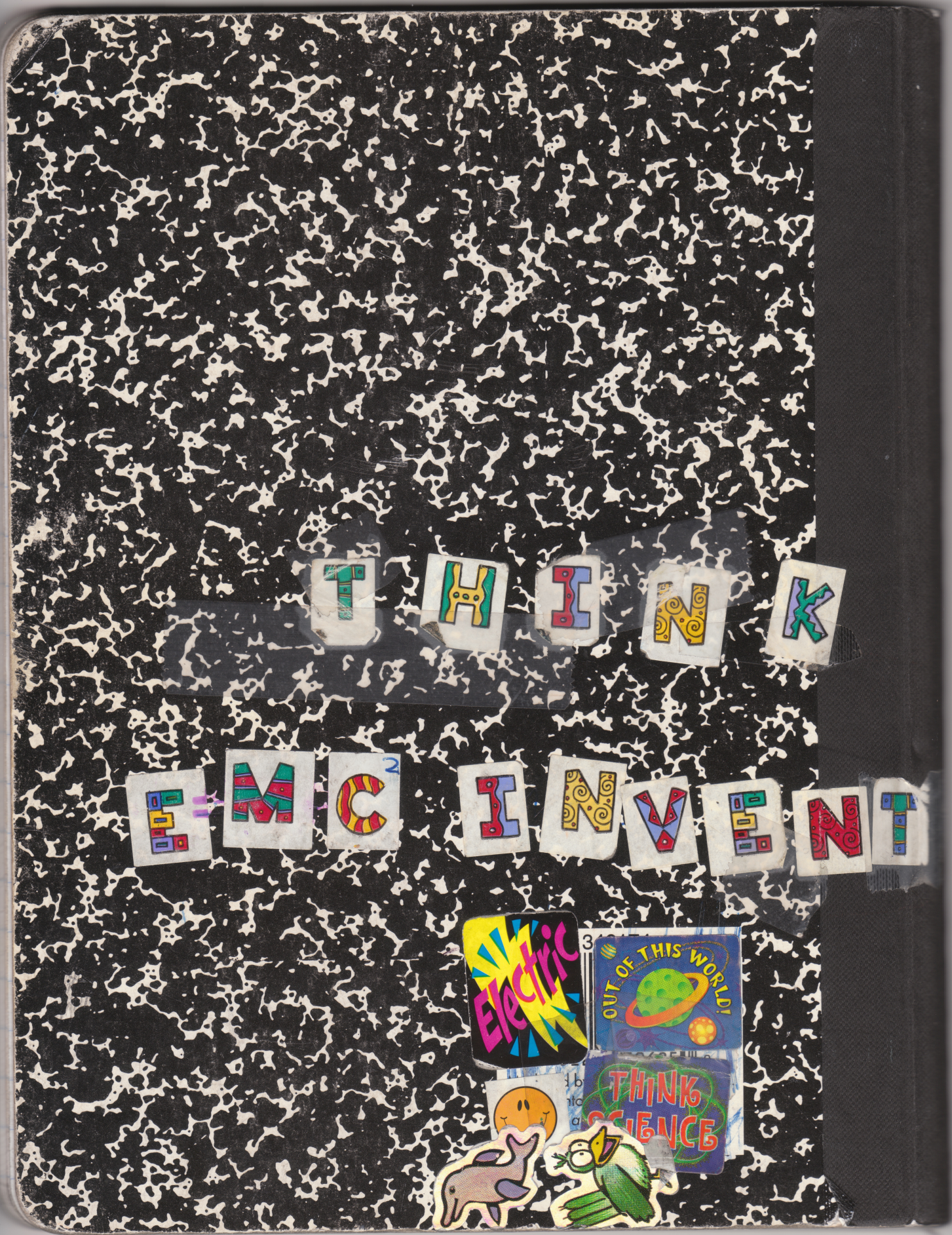
1 meter (m) = 100 cm	=	1,000 mm
1 millimeter (mm)	=	.001 m
1 centimeter (cm)	=	.01 m
1 decimeter (dm)	=	.1 m
1 decameter (dkm)	=	10 m
1 hectometer (hm)	=	100 m
1 kilometer (km)	=	1,000 m

CAPACITY

1 liter (l) = 100 cl	=	1,000 ml
1 milliliter (ml)	=	.001 l
1 centiliter (cl)	=	.01 l
1 deciliter (dl)	=	.1 l
1 decaliter (dkl)	=	10 l
1 hectoliter (hl)	=	100 l
1 kiloliter (kl)	=	1,000 l

WEIGHT

1 gram (g) = 100 cg	=	1,000 mg
1 milligram (mg)	=	.001 g
1 centigram (cg)	=	.01 g
1 decigram (dg)	=	.1 g
1 decagram (dkg)	=	10 g
1 hectogram (hg)	=	100 g
1 kilogram (kg)	=	1,000 g


THINK
E=MC²
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