

MAKING more Slides (creating Slides)

- I made more
slides and printed
out to put in my
folders. I also prepared
my speech

Sliding note

- I made more slides
+ add to my presentation
including my procedure



Slide

Sliding note

Experiment 1

- I decided to test
the new procedure
for the 1st experiment
take extra measurements
about the reaction I
predicted that the reaction
be a positive charge. So I
decided to test that.

100-0.041-100	100-0.041-100
100-0.041-100	100-0.041-100
100-0.041-100	100-0.041-100
100-0.041-100	100-0.041-100

Notes
on

My proposal

experiment



- test a case/consume gas

how do it fits

produce energy etc

is it a reliable energy

source

my proposal

-experiment



-food science/consumer prod

how do it fits

produce energy - all

is it a reliable energy

source

bought \$

Nov 12

- Multi-Meter
optice?

bought

I bought
the experience
Alligator

- copper
- zinc
- wire (c)

Nov. 25

my proposal

Nov. 16
2014

- experiment on



- feed a sensor/consumer from

how do it fits

produce energy and

is it a reserve energy

source

- How do potatoes produce energy?
- Eyes fool to see this
 - how greeny are you can
 - how do potatoes produce energy



How do potatoes produce energy? are they a living energy source?

I chose the potato experiment out of the 3 because I thought it was the most interesting

my project
- experiment



- feed a dog

how do
produce

is it

so

- choosing my question
- Eyes food to eat
 - how greeny are you
 - how do potatoes produce energy



how do potatoes
produce energy
are they a living
energy source?

I chose the potatoe
experiment out of the 3
I thought it was the
most interesting

my proposal

- experiment



- from a concept

how do +

produce

is it a

source

Dec. 1, 2024

Making electricity with a potatoe/lemon

I decided to try making
electricity with a lemon
at home and here's what
happened.

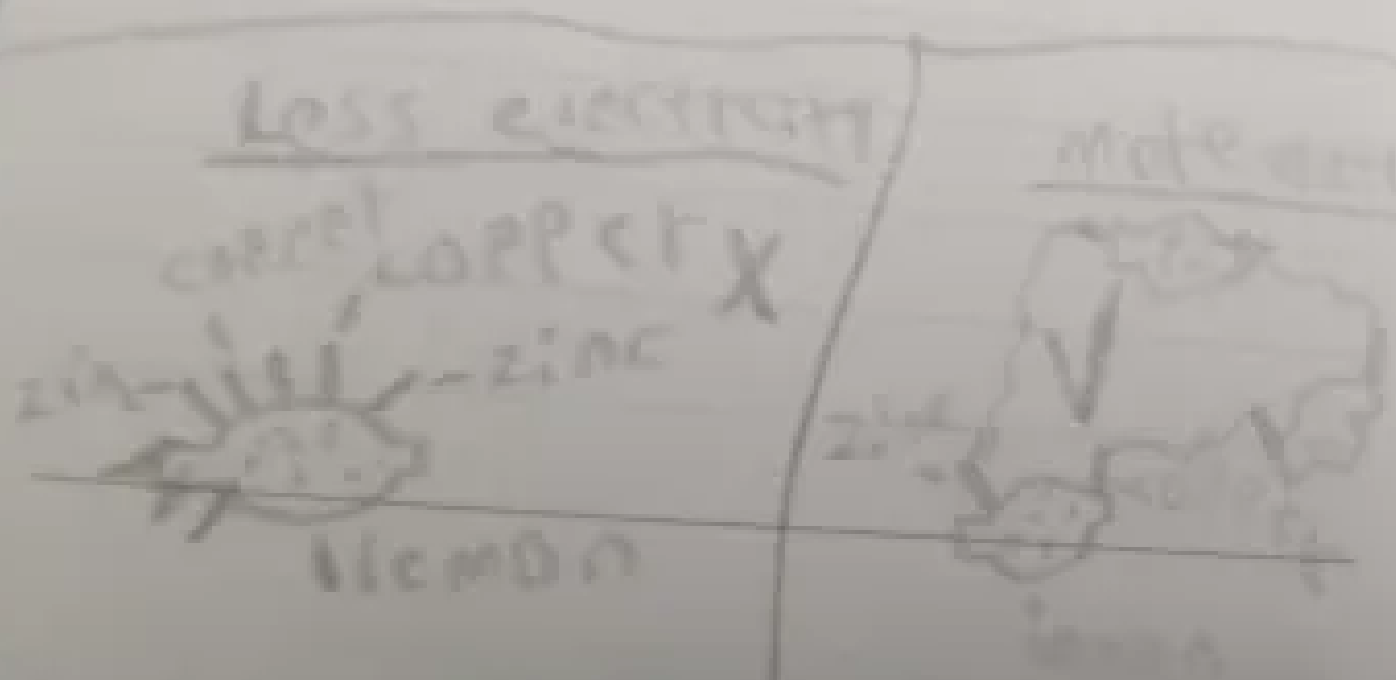
- The lemon couldn't produce
enough energy to power
an LED.
- Two lemons had 0.8 volts
of electricity and putting
3 more even more.

How I did it:

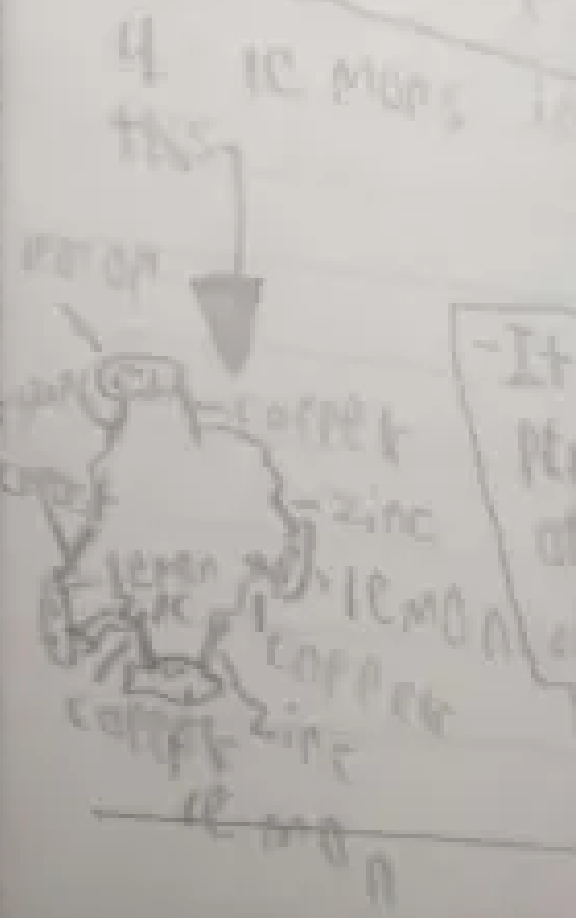


Today I made a lemon battery
 watched some video
 and did some more research
 on how it works.

-connecting the wires
 in a circuit increases voltage
 the same wires in one circuit
 creates more electricity.



Making a
 a lemon
 battery
 it needs
 wires to
 electricity.

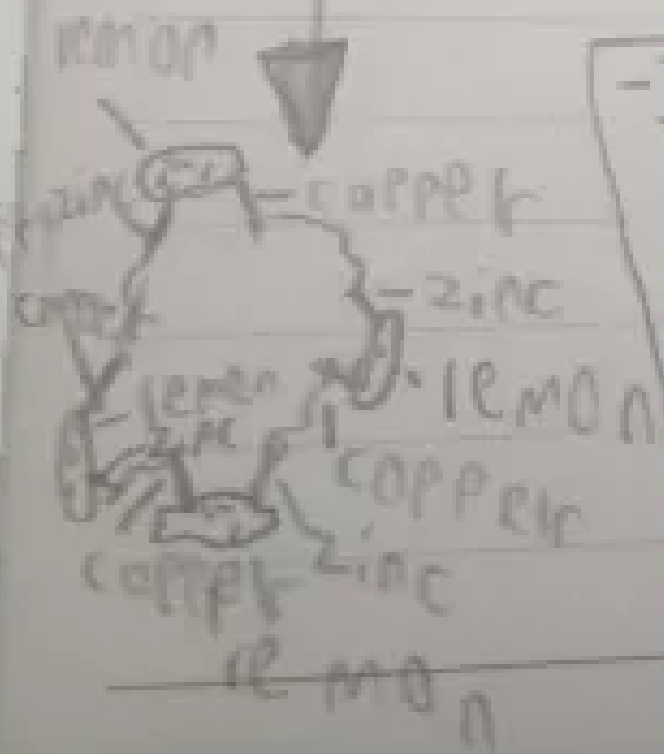


Making electricity with a lemon

I wanted to try making electricity with lemons again but I wanted to make more electricity.

- I connected

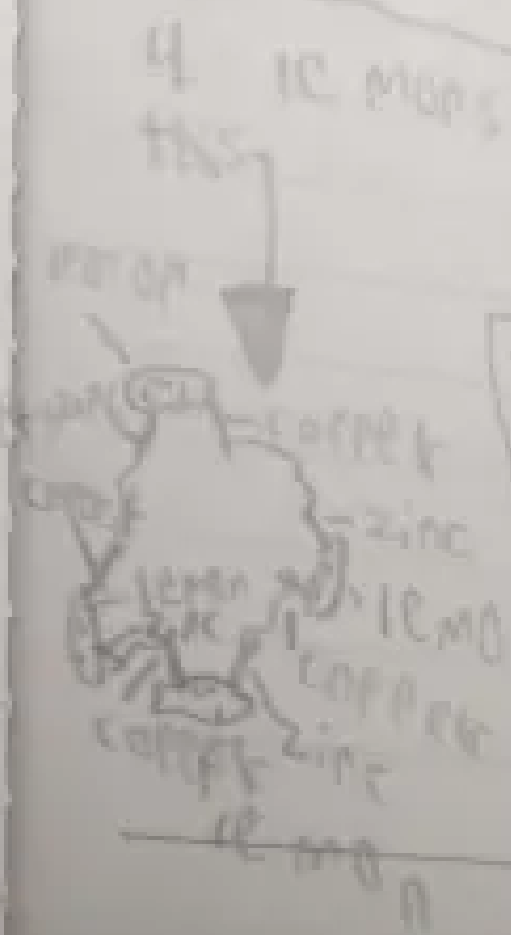
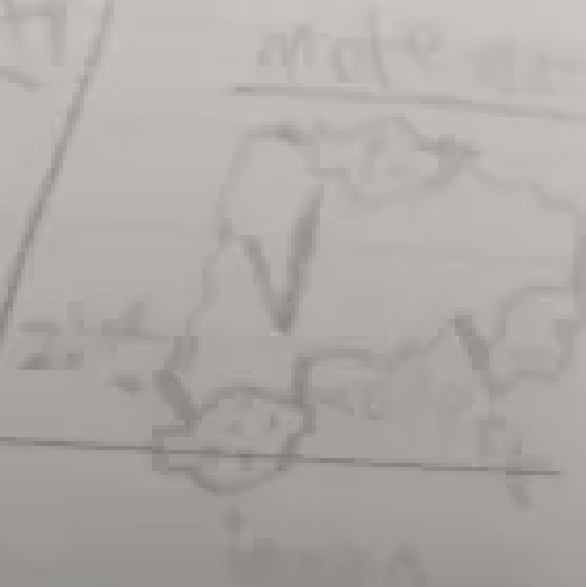
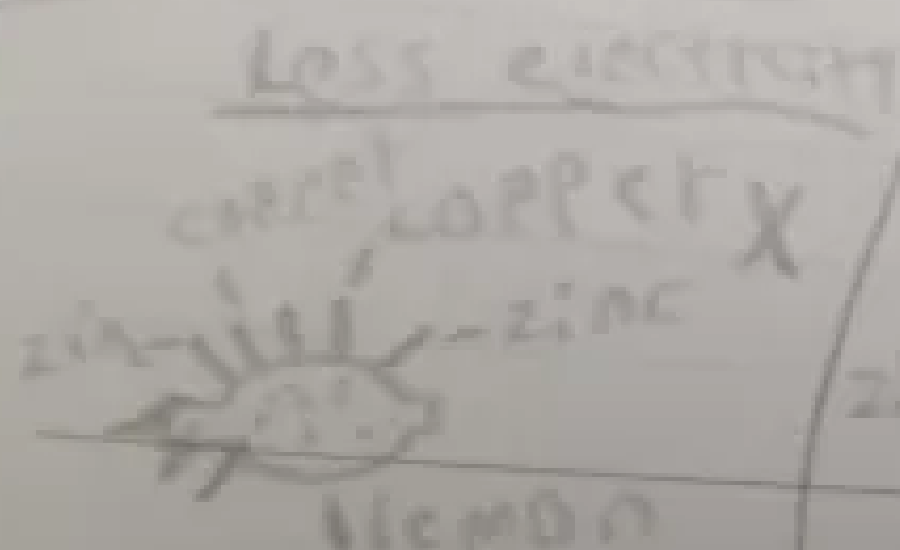
4 lemons in a circuit like this



- It was able to produce 1.90 volts of electricity which was more than last time.

may make less sense
 watched some video
 and did some more things
 on how it works.

-connecting the sensors
 in a circuit instead of putting
 the same wires in one sensor
 creates more accuracy.



Jan 10, 2025

Making more slides

-I made more slides
to add to my thesis
including my introduction
and my procedure



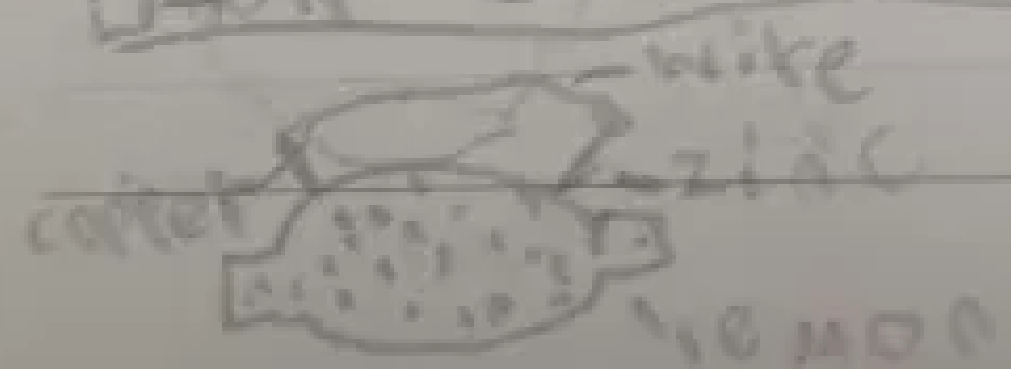
Dec. 1, 2014

Making electricity with a potato/lemon

I decided to try making electricity with a lemon at home and here's what happened.

- The lemon couldn't produce enough energy to power an LED.
- two lemons had 0.8 volts of electricity and putting 3 made even more.

How I did it.



Re

I did
at school with
friends played
hates who

- The elec
the copper
that

- the lea
the ma
can two
wires

Dio

Jan. 14, 2018

Making things to put
on trifurcated slides

→ -Today I made some
slides to put on my slides
and bought a kit.

-I made slides about
electricity and how it works.
I also made a slide on the
materials and my question
and hypotheses.

Jan. 15, 2018

doing a
experiment

-Today I
was doing
an experiment
on the
topic of

-potential

-energy

June 6, 2025

Making more slides

-I made more slides
to add to my trip
including my introduction
and my procedure



tion

-I decided to test
and see if molyb

10MOPS had less electrical
than fresh operation is
because it is molybdenum. I
predicted that they would
be a viable energy source
because of their short
life.

10M = 0.841 volts	2M = 0.821	12M =
11M = 0.839 volts	3M = 0.882	60M =
12M = 0.856	4M = 0.846	
13M = 0.870	5M =	

MAKING MORE SLIDES (PRACTISING SPEECH)

-I made more
slides and printed them
out to put on my
flipchart. I also practised
my speech.

MAKING MORE SLIDES (practicing speech)

-I made more
slides and printed them
out to put on my
PPTOIR. I also practiced
my speech

Topic: how do fruits

produce energy and etc.
they're a real energy source?

category: experiment

hypothesis: I don't think
it's a real energy source
but I still think it's a
really good one.

- How do potatoes produce energy?
- can produce energy
 - how does it produce energy?
 - how does it produce energy?

②

How do potatoes produce energy?
etc etc etc
energy source?

I chose the potato experiment out of the 3 because I thought it was the most interesting

Nov. 21
2019

my proposal

- experiment



- food source/energy source

how do it produce energy?

produce energy and

is it a renewable energy source?

source

bought \$
- multi-colored
spice

bought \$
I bought 2000
the 2000
Alligator clips

- copper wire
- zinc sheet
- wire (0.1)

making electricity with
a potatoe

I decided to try making
a circuit with a potatoe
name a potatoe

- The lemon couldn't make
enough energy to light
an led.
- two lemons made 8 volts
of electricity and lit the
3 more led's more.

How I did it.



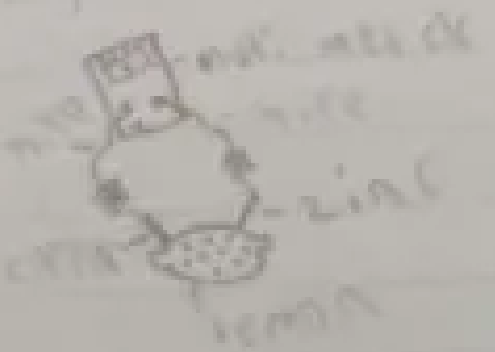
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Research

I did some research
at school and found out
that it was a good idea
to use a lemon and a
metal who I found out

- The electricity comes from
the copper and zinc and the
lemon
- the lemon breaks down
the metal into a liquid which
is then enough to
light the led's

Diagram:



Friday, 11/11/11

Today I made a battery with 10 lemons and 10 zinc rods. It works.

Connecting the wires in a circuit around the lemons was a bit tricky.

less electricity

used copper wire - zinc

more electricity

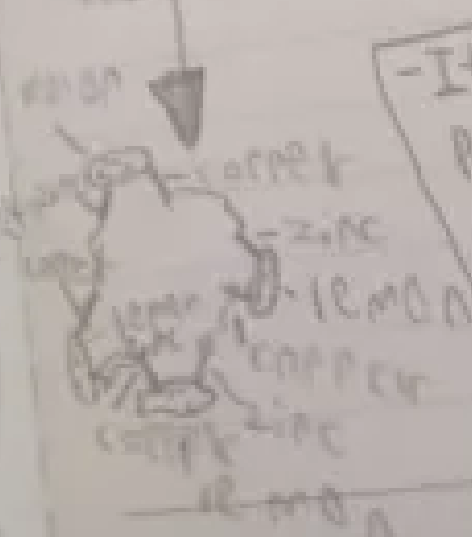


Friday, 11/11/11

Made a electricity with 10 lemons. I wanted to try making electricity with lemons again but I wanted to make more electricity.

-I connected

4 lemons in a circuit like this



-It was able to produce 1.5 volts of electricity with less time.



0.14, 2018

Making things to put on the microscope slides

Slides to today I have one and bought a few more.

-I made electricity slides about I also made a slide on the materials and my skin on a by potatoes.

Jan. 15, 2018

doing EVit et/abjects

-To do y I tried to test different things to see how much electricity they had.

-potato: 0.32-volts
-orange 0.34-volts

Slide making m.c.

- I made more notes
to add to my collection
including my phone

1941
Down State

1974-0.041-100	1974-0.041-100
1974-0.041-100	1974-0.041-100
1974-0.041-100	1974-0.041-100
1974-0.041-100	1974-0.041-100

