



When you're done, please share, pass on or recycle

"I dreamed they added a new month called Extember. 'I always forget Extember,' quoth I, in my dream" -Amy Brown, earlier in 2020

Editor's note

Extember (the "zine)is a space out of time, no deadlines, ijust ongoing collaboration and creativity, a place to share ideas and inspiration around creative reuse. We have all learned new skills and approaches during the pandemic and beyond, and this is a place to share. We seek collaborators and contributors, show and tell, and tips. Especially works in progress. This volume starts with the idea of sticks & stones and goes from there; it encompasses making things with paper, wood, ceramic, and explores why we make useless things. Come play with us.

Tanya Mwrdoch



Melting Trees 20" x 20" acrylic on canvas TMurdoch 208



Extember Sticks & Stones Volume 1

Works-in-Progress Artist Collective

We believe that it is more fun and better for the Earth, to create something new from something old.

We are a collective of artists and creative people who share a joy in collaboration and learning with others, artists and non artists alike.

We share a common interest in using recycled materials in art-makina and see up-cycling as an inspiration and creative opportunity

Come play with us!

www.works-in-Progress.ca Instagram: @works.in.progress.to

To submit ideas and images for future volumes of Extember, we are making 4 volumes, at no particular time, on the subjects of Food, Sticks & Stones, Plants and Cloth

In this issue, we have contributions/ help/work from:

Tanya Murdoch Ursa Sanderson Otis Sanderson Marnie Saskin Anya Laskin Amy Brown @bruizedco

Jess from @periwinkleflowers

Leah Sanchez Susan Bakshi

Simone Giertz (via Kate Hamilton)

Chris Packham (via Raizel Robin)

Shuttlewerks Gomo George

Thanks all!



Names of African People I Know, 1997 Multimedia installation Gomo George

Gomo George is a poet, storyteller and visual artist from Toronto. These scultures include sticks and faces carved into avocado pits.

You can see Gomo in storyteller mode on our blog from February 2021 www.works-in-progress.ca





IS THIS DONE?

in 2010, Works-in-Progress co-founder Leah Sanchez began a project in Manila with a friend, in response to the waste left behind after a huge hurricane. They used their design backgrounds to create a company called:

Resurrection Furniture and Found Objects Gallery

"The main idea behind this company was that we made furniture & home accessories out of... junk."

So many things were ruined by the flooding, people would donate pianos, (they made pianos into benches... get it?) band instruments, computers, drawers... so many they made drawers of drawers called *drawers in drawers*.

They found uses for all the parts of decponstructed computers.
For example:

chess pieces
from the keys.
imagine... it takes so many
keyboards for the set...
all those 'p's

in the beginning,

people would always ask
"Is this done? Is it finished?"

You can see Leah's artist talk on our website blog August 2020 www.works-in-progress.ca or check out the latest resurrected furniture at https://www.facebook.com/resurrection.furniture



WHY you should make your own piñata

It is easy to make.

Kids can help.

It is an opportunity to create ephemeral art.

Practice non-attachment as your creation is smashed.

You don't need special tools or materials.

It can look bad. No one cares.

You can smash it like a rock star.

It is filled with candy.

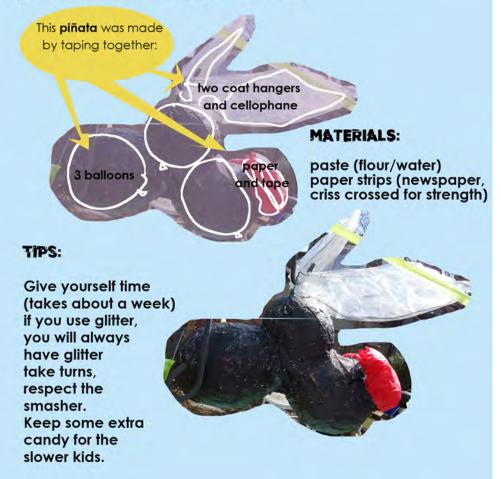
It will bring joy.

storebought
pinatas,
like North
American
bananas,
prioritize
durability
during shipping
over other
qualities
so they are a
little too sturdy
(and may not
taste
as good)

HOW you can make your own piñata

TECHNIQUE:

- 1) Tape together a form with balloons, cardboard, crumpled paper. Include a string to hang it up. Cover with paper mache, let dry (takes a day or two)
- 2) cut a hole in the paper mache, pop the balloons to make a cavity, add candy, patch cuts with tape or paper mache
- 3) Decorate! kids can help.paint dries fast.



MORE USELESS TWINGS

PROUD PARENT 25¢



Simone Giertz made a Proud Parent Machine out of wood .

She makes many useless things on her youtube channel

GIERTZ's Ted talk in 2018 is called

"Why you should make useless things"

she says: "Identifying a problem is the first part of my process

Making ast, making science of building a useless machine"

Making art, making science finding the problem to solve is often the first step of the creative proces

We also encourage you to:

of building a useless machine" (thanks Kate Hamilton and Ursa Sanderson for the inrtoduction.)

MAKE USELESS THINGS. MAKE NON-PROFITABLE THINGS.
MAKE THINGS FROM OTHER THINGS.
TAKE THEM APART.
MAKE NEW THINGS



SOME WASPS make these amazing paper nests



When a wildlife expert was asked "What are wasps for?"** he asked in return

WHAT ARE YOU FOR?

We don't need a reason to be. Sometimes we just are.

nest made by wasps

The structure is both

extremely geometric and

old wood to make their nests. Those old barn boards are not weathered, they are wasped.

not so long ago.

beautifully fluid

**Springworks 2016, BBC Chris Packham answers the age-old question, "What are wasps for



THE HERO: OUR FRIEND TOLD US THAT THE TOOL LIBRARY NEAR HER SOMETIMES HAD BROKEN TOOLS IN BACK, A QUICK RIDE ON THE SUBWAY LINE, RIGHT NEAR THE STOREFRONT WITH THE NOBOTS (SEE PAGE #) AND I CAME HOME WITH SOME BEAUTIES.



NONE OF US HAD TAKEN AN ENGINE APART BEFORE. I HIGHLY RECCOMEND IT.





WE WRAPPED OUR HARVEST AROUND A SPINNING MAGNET. THE RESULT: LESS BEAUTIFUL, LESS EFFECTIVE, NO LIGHT IN THE BULB



MAYBE A SOCIAL EXPERIMENT INSTEAD?

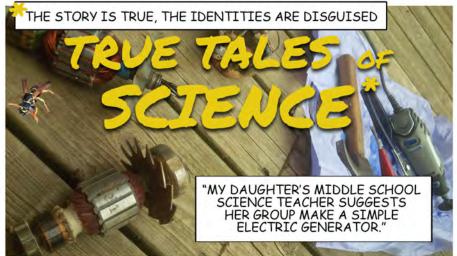
MEASURE THE POWER OF SUGGESTION INSTEAD OF THE POWER OF COPPER?

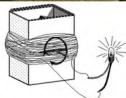
FINALLY

WE HAD TO HOOK IT UP TO AN ELECTRIC DRILLTO SPIN FAST ENOUGH TO LIGHT A VERY SMALL

LIGHT BULB. (YOU CAN SEE IT. CAN'T YOU?)

THE MORAL? THE JOURNEY IS ALSO A TEACHING





FINDING INSULATED MAGNET COPPER WIRE (INSULATED, but not TOO insulated)
TURNED OUT TO BE THE HARDEST PART
OF THE EXPERIMENT.

the problem: No surplus stores downtown anymore....



CAPITALISM LET US DOWN. THE SOLUTION? WE NEEDED TO REVERSE ENGINEER THIS. IN ORDER TO MAKE A SMALL GENERATOR WE MUST FIRST DESTROY ONE.

WE CAN UNBUILD IT!



