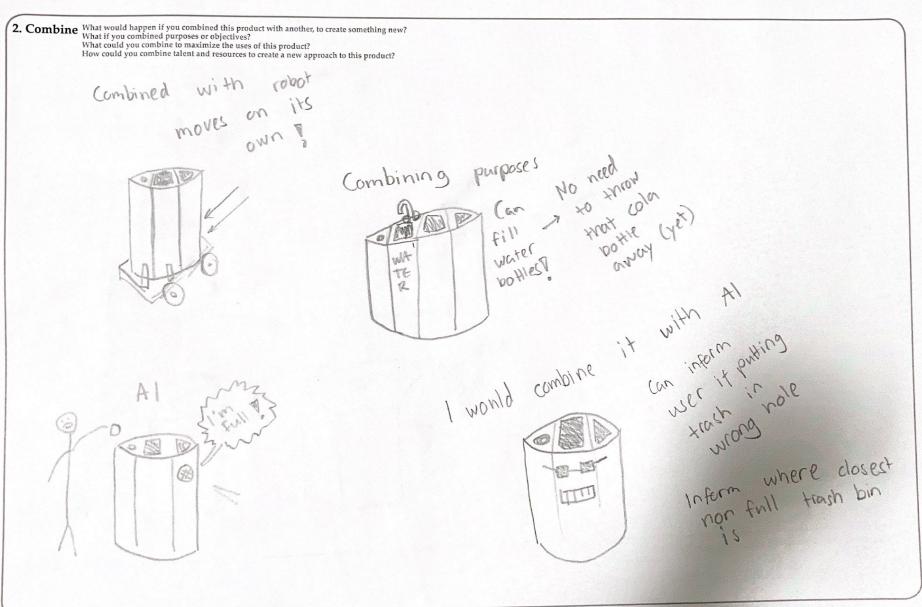
Topic: SMALL RECYCLING STATION

THIS IS THE MOST VIARLA

MOST VIABLE IN MY OPINION 1. Substitute What materials or resources can you substitute or swap to improve the product? What other product or process could you use? What rules could you substitute? What ruies could you substitute: Can you use this product somewhere else, or as a substitute for something else? What will happen if you change your feelings or atitude toward this product? better for environment the feeling toward to building material it change? Usually made of plastic PAPER CLOT HES



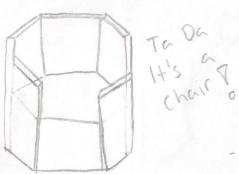
4A. SCAMPER method (3/7)



- How could you adapt or readjust this product to serve another purpose or use? What else is the product like? Who or what could you emulate to adapt this product?

- What else is like your product?
 What other context could you put your product into?
 What other products or ideas could you use for inspiration?

cut it a little bit







4A. SCAMPER method (4/7)

4. Modify

How could you change the shape, look, or feel of your product?
What could you add to modify this product?
What could you emphasize or highlight to create more value?
What element of this product could you strengthen to create something new?



enginesize row is over a good for xive ensured and for the control of the control

Add wheels for easier morement and handgrips



Make it out of concrete, it can be used as a shelter



4A. SCAMPER method (5/7)

5. Put to Another Use

Can you use this product somewhere else? perhaps in another industry? Who else could use this product?
How would this product behave differently in another setting?
Could you recycle the waste from this product to make something new?

The over drunk guy (hn in one can be melted for reuse? 1+

4A. SCAMPER method (6/7)

6. Eliminate

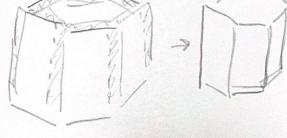
How could you streamline or simplify this product?
What features? parts? or rules could you eliminate?
What could you understate or tone down?
How could you make it smaller? faster? lighter? or more fun?
What would happen if you took away part of this product?
What would you have in its place?

Take out the top
to create it
a trash bin for
all stuff ?

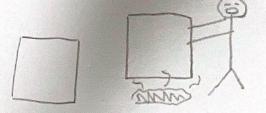


This also eliminates the purpose of separating trash (bod)

Just Cut it from all sides and it becomes smaller



Take the bottom off and it is useless?



7. Reverse

What would happen if you reversed this process or sequenced things differently? What if you try to do the exact opposite of what you're trying to do now? What components could you substitute to change the order of this product? What roles could you reverse or swap? How could you reorganize this product?

You can change the roles of each section of the trash bin it changes LIGHID PLASTIC

Creative Design, Center For Ubiquitous Computing, University of Oulu

Exercise 4

4B. Morphological Analysis method (1/1) 4 Critical functions (name):

sovice

Task: urban people

