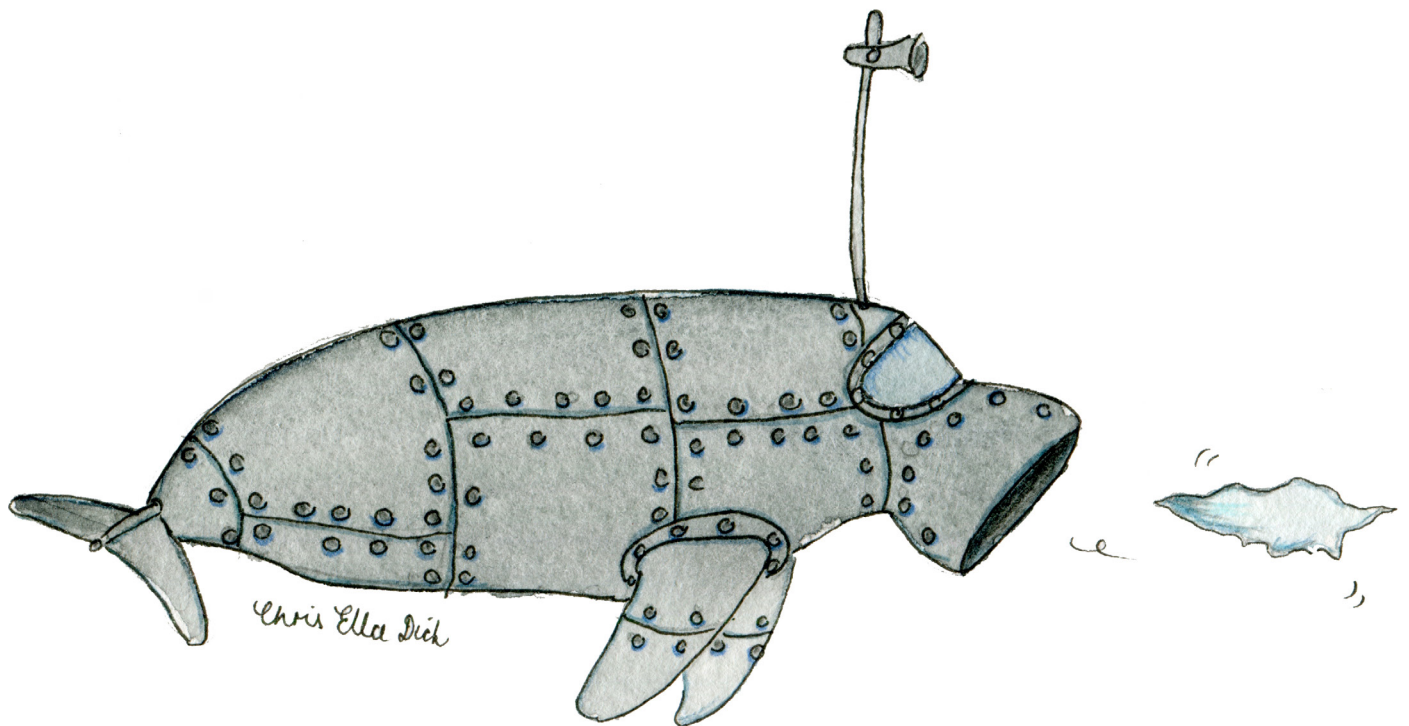


SEEKUH 2.0

◦ ONE EARTH - ONE OCEAN ◦



◦ THE "SEEKUH" ALIAS "SEA COW" ◦

SEEKUH 2.0: THE „SEEKUH“ ALIAS „SEA COW“

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Published by:

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Volksbank Raiffeisenbank Fürstfeldbruck

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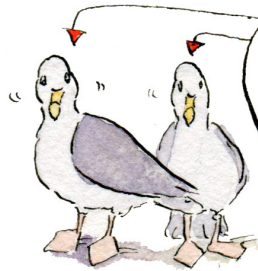
SEEKUH 2.0

◦ ONE EARTH - ONE OCEAN ◦

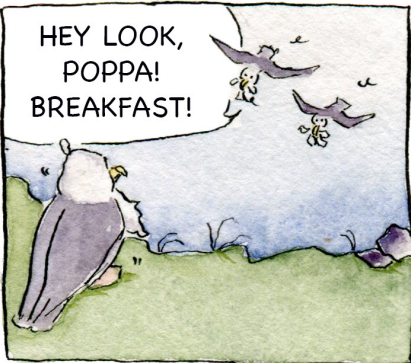
GULL GRANDPA
POPPA



GULL GRANDCHILDREN
BO AND JO



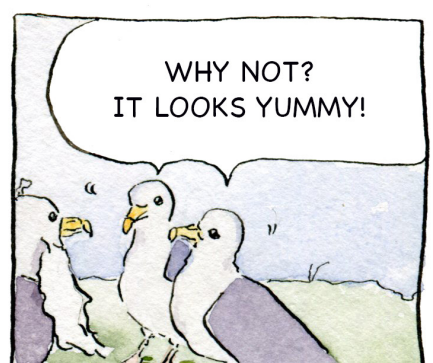
HEY LOOK,
POPPA!
BREAKFAST!



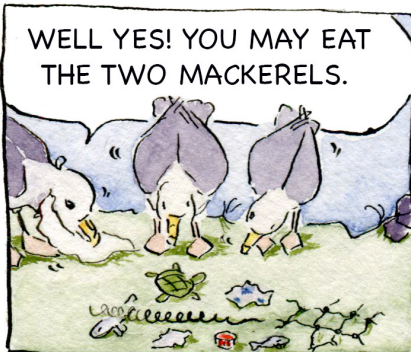
NO, NO CHILDREN...
WE CAN'T EAT THIS.



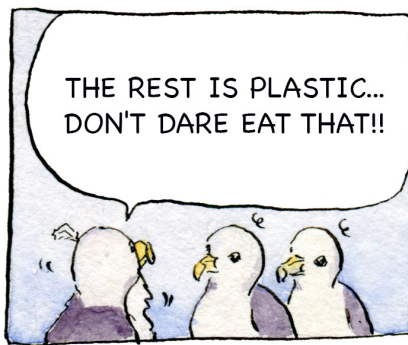
WHY NOT?
IT LOOKS YUMMY!



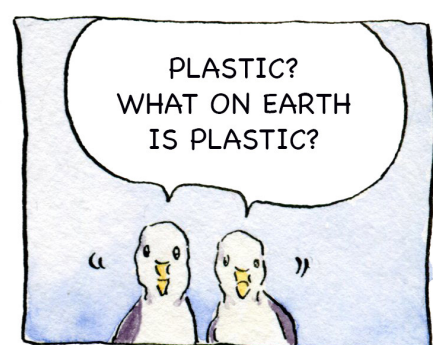
WELL YES! YOU MAY EAT
THE TWO MACKERELS.



THE REST IS PLASTIC...
DON'T DARE EAT THAT!!



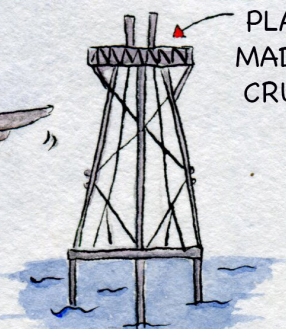
PLASTIC?
WHAT ON EARTH
IS PLASTIC?



IT'S LIKE THIS....



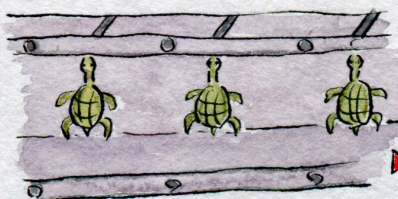
PLASTIC IS
MADE FROM
CRUDE OIL



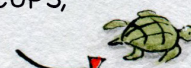
HUGE NUMBERS OF
PLASTIC PELLETS
ARE PRODUCED
FROM THE
CRUDE OIL

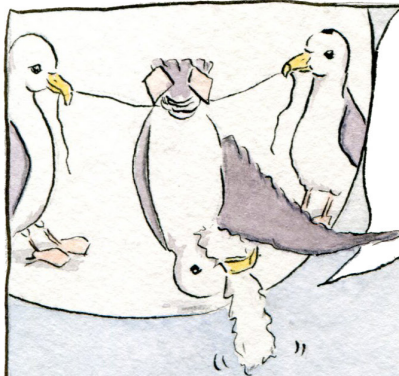
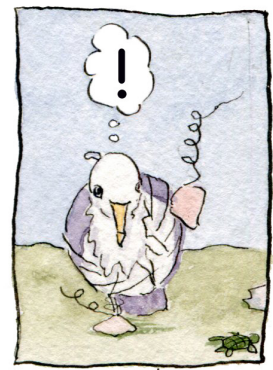


THE PLASTIC PELLETS ARE
MELTED DOWN IN FACTORIES...



...AND CAST INTO DIFFERENT MOULDS -
LIKE WATERBOTTLES,
CANDY WRAPPERS, PETROL CANS,
TEXTILE FIBRES, PLASTIC CUPS,
OR TURTLE TOYS





I ALREADY FEEL DIZZY WITH ALL THIS PLASTIC... MANY ANIMALS THINK THIS IS FOOD.

THEY FEEL FULL UP, BUT PLASTIC HAS NO NUTRIENTS. THE ANIMALS CANNOT DIGEST IT.

THEREFORE, MANY ANIMALS STARVE WITH A FULL STOMACH...

17 KILOS (37 POUNDS) OF PLASTIC WERE FOUND IN THE STOMACH OF A DEAD WHALE!

THIS INCLUDED A ROPE OF NINE METRES (29 FT.) LENGTH...

2 GARDEN HOSES...

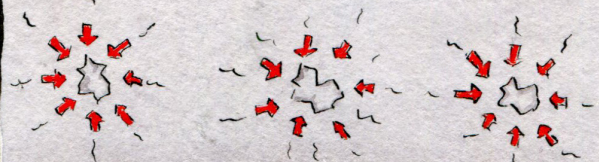
SEVERAL SQUARE METRES OF PLASTIC SHEETS

2 FLOWERPOTS...
1 SPRAY CAN...

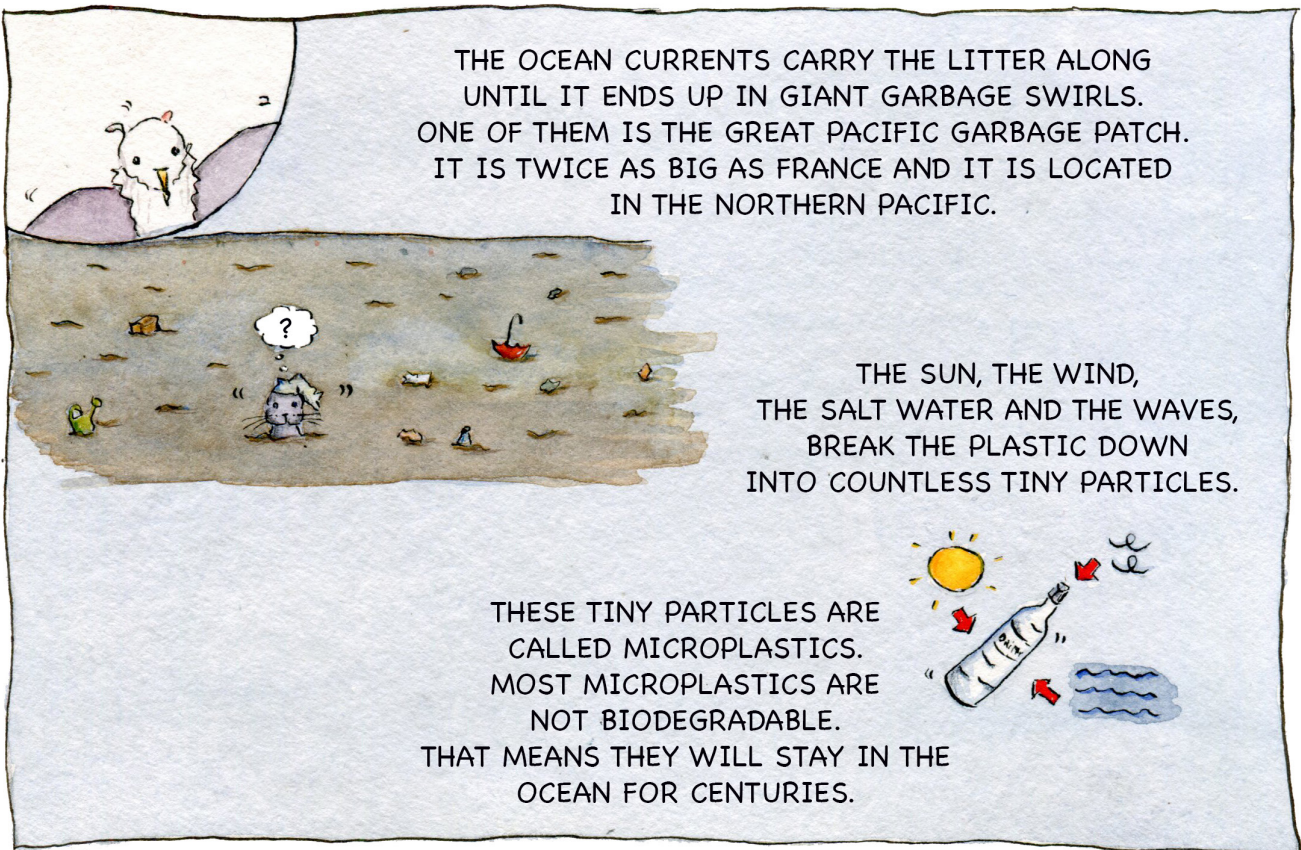
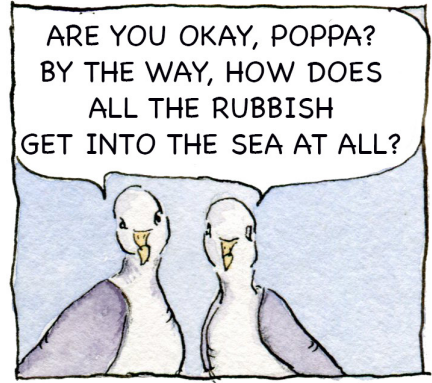
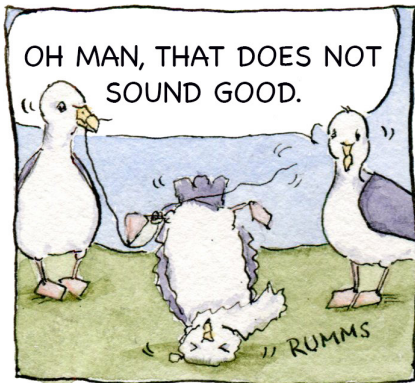
...AND MUCH MORE.

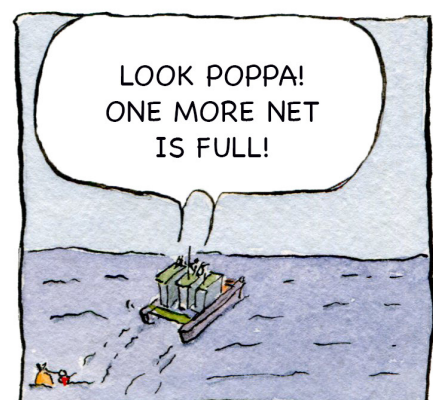
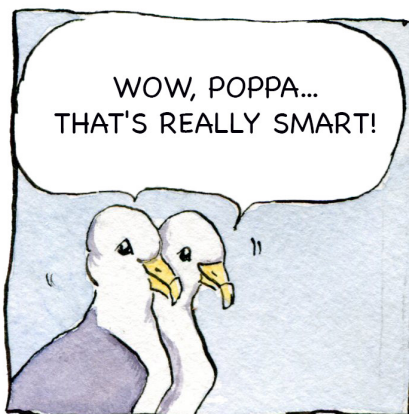
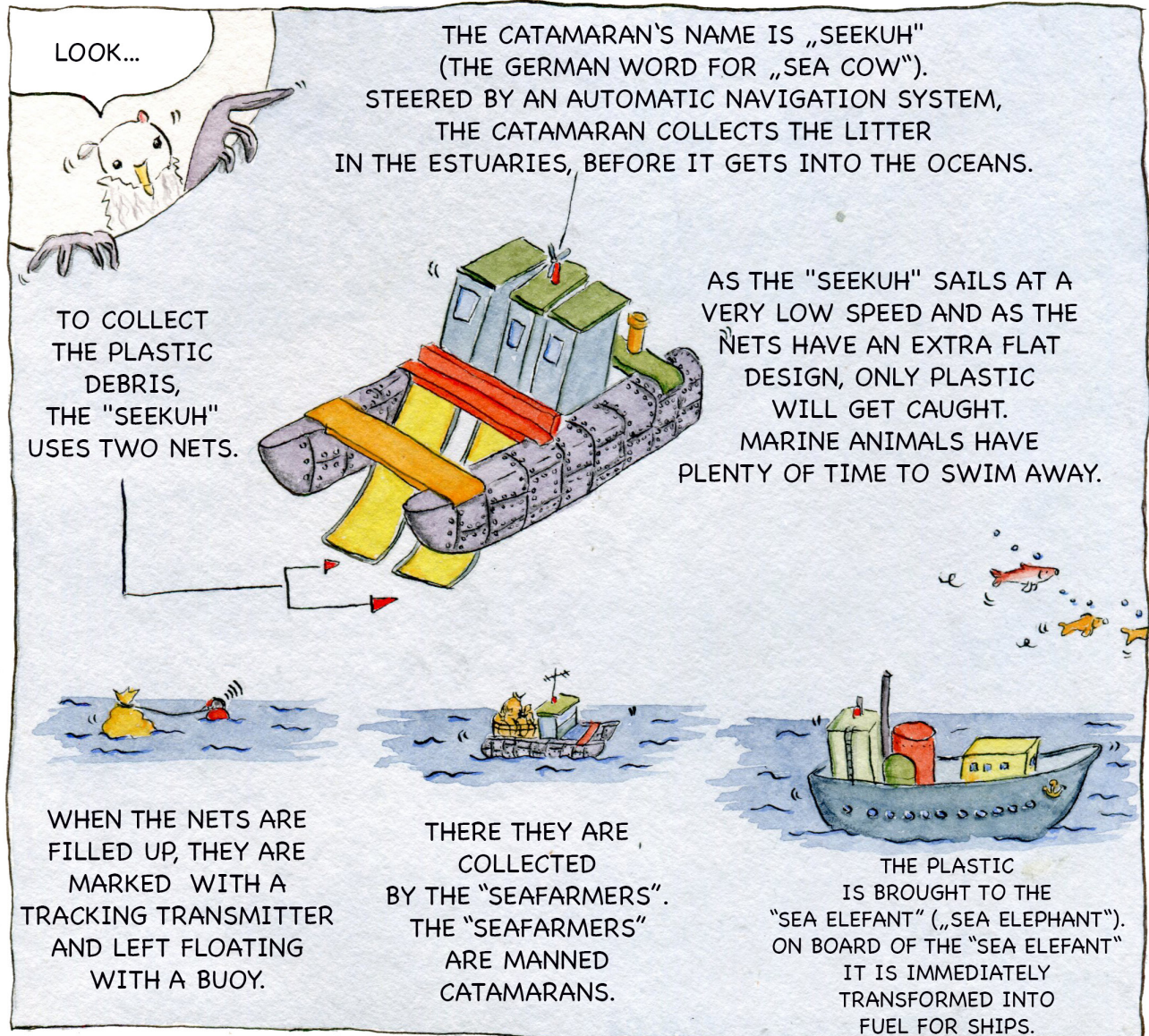
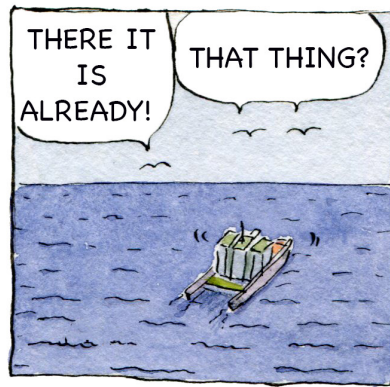
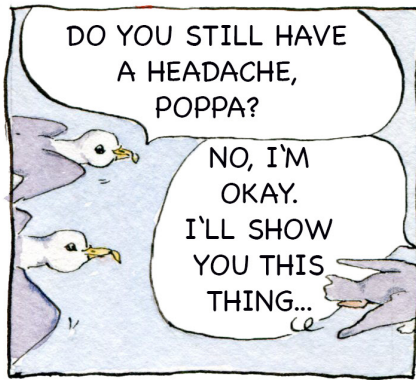
IN THE STOMACH OF A MACKEREL OF ABOUT 6 CENTIMETRES (2.4 INCHES) LENGTH, SCIENTISTS DISCOVERED 84 PARTICLES OF PLASTIC!

BUT THAT'S NOT ALL YET: PLASTIC ALSO ATTRACTS TOXIC CHEMICALS IN THE WATER.



TO EAT THE PLASTIC MEANS TO EAT THE TOXINS.





YOU WANT TO PROTECT THE OCEANS?
BO AND JO SHOW YOU
HOW TO DEVELOP YOUR OWN IDEAS:

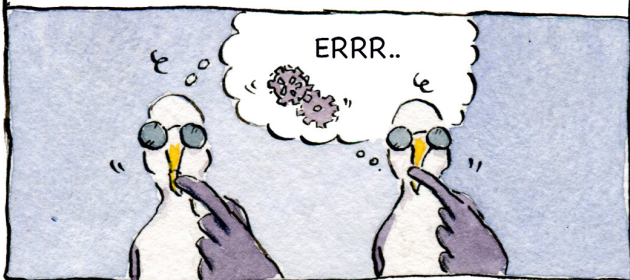
OBSERVE: WHERE AND HOW
IS PLASTIC BEING USED?



MONITOR: TAKE PICTURES AND NOTES
OR MAKE SKETCHES
OF YOUR OBSERVATIONS.



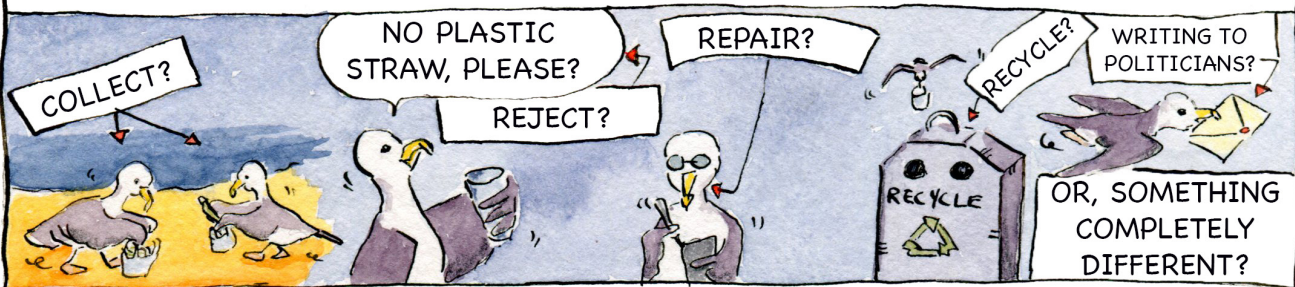
EVALUATE: ANALYZE YOUR DATA
AND THINK ABOUT WHAT COULD BE DONE.



DEVELOP SOLUTIONS:
WHAT MIGHT WORK?

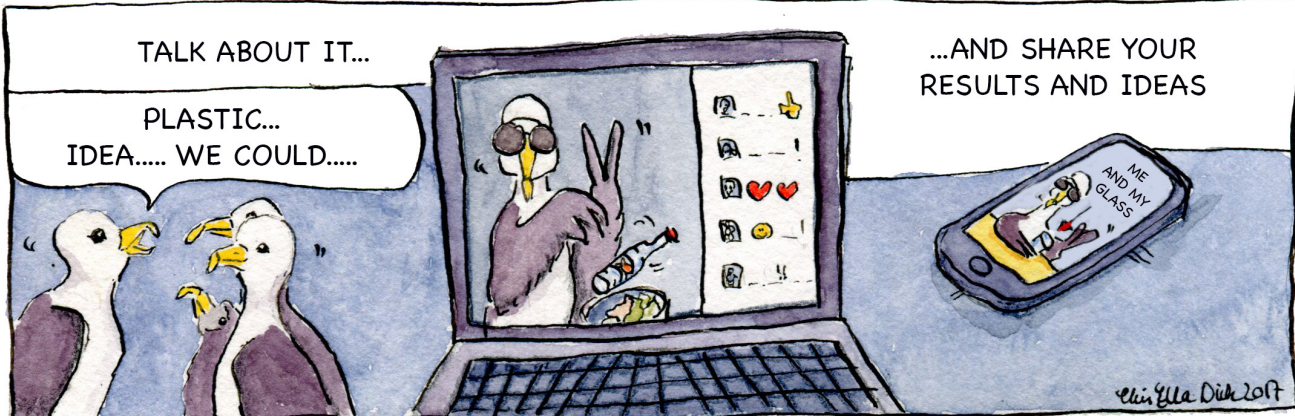


CHECK: EXPERIMENT AND FIELD-TEST YOUR IDEAS.
WHAT WORKS? WHAT CAN BE IMPROVED?



TALK ABOUT IT...

PLASTIC...
IDEA..... WE COULD.....



Elin Ylla Dijk 2017

