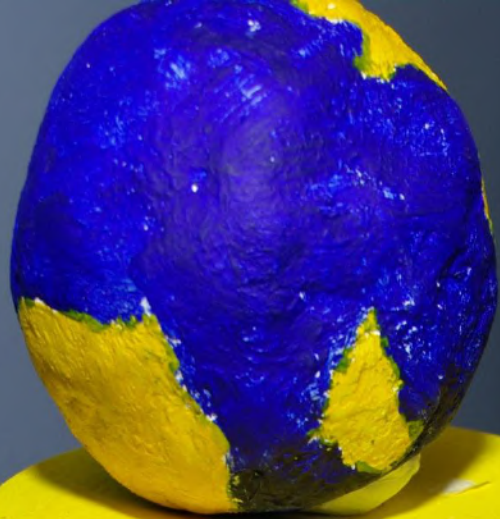
The slide features a green background with a pattern of overlapping hexagons. A white rectangular box is positioned on the right side, containing the title text. The top portion of this box is a dark grey rectangle. A thick green horizontal line is located at the bottom of the white box.

Erasmus+ Gallery Walk

ERASMUS+

Discouraged



We see
but never
realize

For Sale















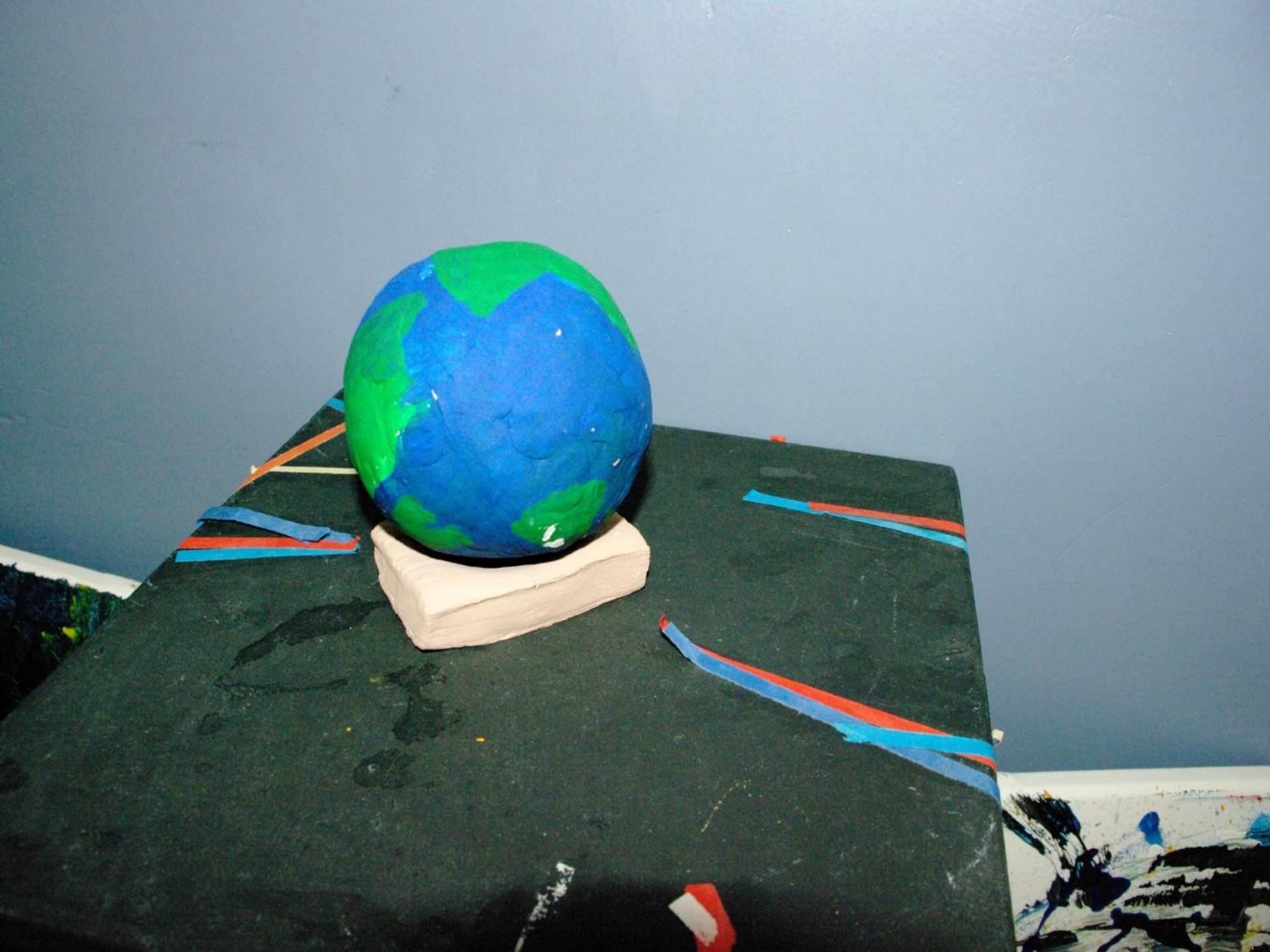


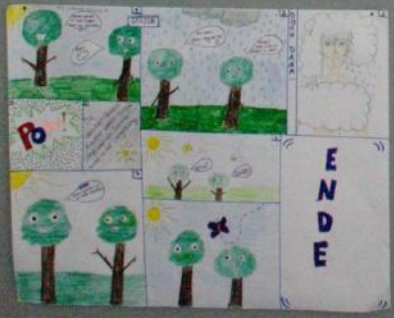
















2



1



4













11

10

HUMANS









13



15







18















Dieonysus



Fashilles



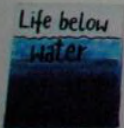
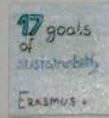
WASTRESS



Aphronike
✓



Smoggassandra







- LDPE
- High-Density Polyethylene (HDPE)
- Polycarbonate
- Poly lactide
- Acrylic
- Nylon



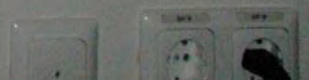


Pol
Chlor

Pol
Chlor

Pol
Chlor

Too late



hunger war
poverty
disease homeless

death

The word "death" is written in a fluid, red cursive script. Each letter has a small, teardrop-shaped drip hanging from its base, giving the impression of blood. The drips are most prominent under the 'd', 'e', 'a', and 't'. The final 'h' has a long, sweeping tail that ends in a small loop and a single drip.

slavery
inequality
disaster
racism
extinction

deperitification

deforestation

desolation

destruction













-microplastic

is ingested by

fish (birds)→

then ingested by
HUMANS!



clean water

Die Uhr tickt.

Vorbild sein...

halt Kassel rein

Flutwellen - dank des Klimawandels bald eine neue Attraktion in Kassel?

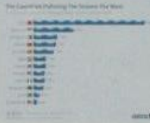
Werden sie jetzt aktiv, um das Schicksal zu verhindern

90 60 90 ist nicht jedermanns Traumfigur

OVERFISHING



- a lot of methods are used in fishing with no regard to nature
- big sea animals, useless to the fishers, are trapped in the fishing nets
- animals (like shells/corals) on the ocean ground are crushed
- European fishing industry plays a big part in overfishing

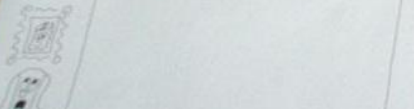






Let's talk trash! an art experience
class 3 group
50 min bars:
step 1: enjoy the art works of the ERASMUS group!
step 2: mind map

step 3: pick out 3 of the most important aspects
for you, draw in the exhibition!
step 4: sketch or draw your favourite art piece







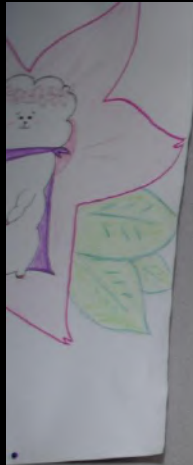




Since this day
he was the biggest
HERO



EL
Tomato



Urban
Boy



Kollektiert verschmutzte Müll in
Erde versetzen und aus Umweltschäd-
lichen Substanzen mit
seinem Lasso
entfernen.
Im übrigen kann er
schneller rennen als
Usain Bolt



Mod-Martin



- Superh
- Wenn Her
wird er
- Solar-
und
- Kohl
- Ba



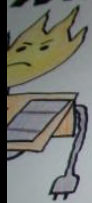
BLAUGRÜNE KENDALL (CANDLE)

- verkörpert die Umweltverschmutzung
- hat Ozeanflut wenn sie wütet
- wenn Strom ausfällt ist sie immer da



⚡

Mad-Martin



utzen,
sich darun.
melt

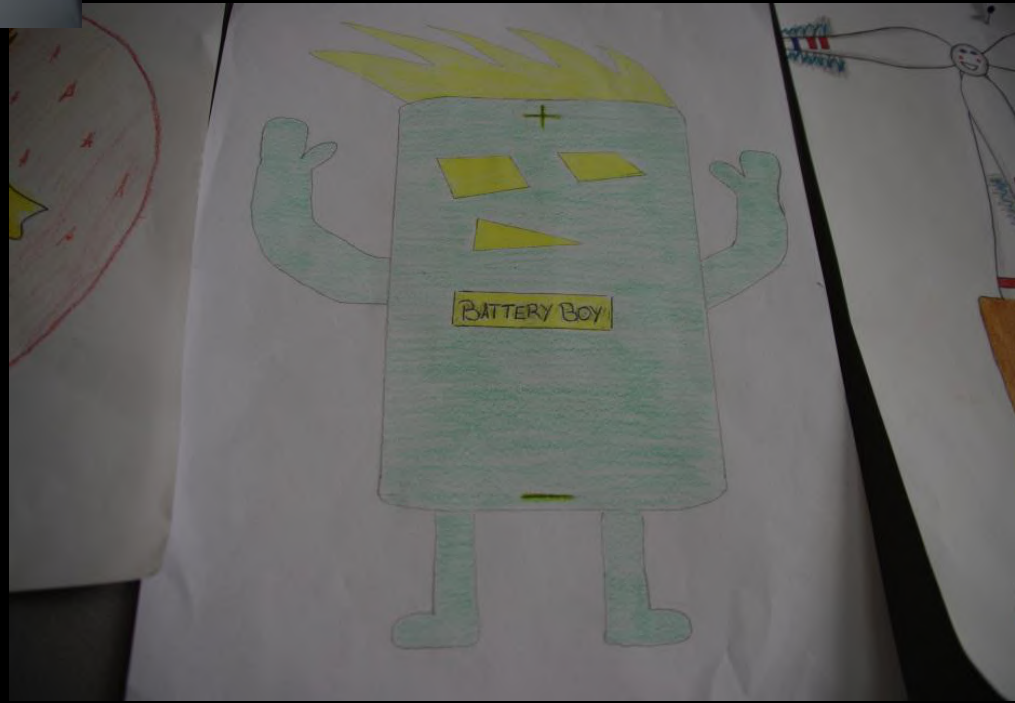


Bananeman



Jinnie

- kann Blumen wachsen lassen
- verteilt positive Energie
- macht Tourist*innen glücklich
- kann mit allen Lebewesen reden (z.B. Menschen, Tiere, Pflanzen usw.)



Mad-Martin

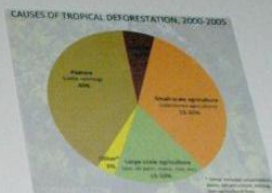
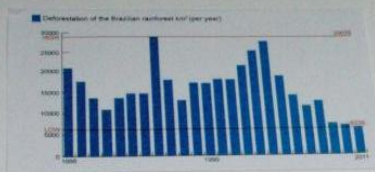


Superkräfte

- Wenn Menschen Welt verschmutzen, wird er sauer und kümmert sich darum.
- Solar-Müllauto, das Müll aufammelt und recyclet.
- Kabel-arme, die Strom sparen
- Baum-Beine, die die Luft reinigen.



TROPICAL

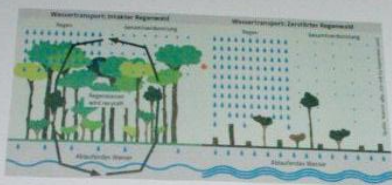


ANIMALS



- An average of 137 species of life forms are driven into extinction every day in world's tropical rainforest
- The extinction of any species is a huge destruction of food chain

RAINFOREST PLANTS



- The more the rainforests are damaged, the more plants will become extinct
- The more plants ~~are~~ ^{become} extinct, the less vital oxygen is produced

HUMANS



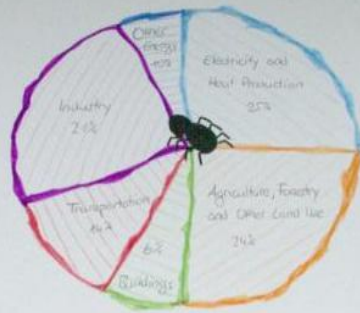
- The culture will be forgotten
- Native tribes lose living space and hunting area
- Humans all over the world will suffer from the cause of climatic change

GLOBAL WARMING

CAUSES

- Burnt fossil fuels (Oil etc.)
- Agriculture
 - ↳ animals and plants releasing Methane (greenhouse gas)
- Deforestation
- Cars and factories
 - ↳ CO₂ emissions

Global Greenhouse gas emissions by economic sector

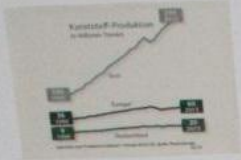


EFFECTS

- Temperature increases
- Rising sea levels
 - ↳ Melting Polar regions
- Frequent storms due to higher temperatures
 - ↳ additional rainfall, floodings, heatwaves, Wildfires

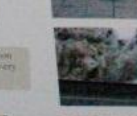
COUNTERACTS

- Renewable energy (wind, solar, water)
- Electric cars
- Less meat production



Every German produces on average 37 kilogram of plastic waste consisting of packaging waste only every year and in total 611 kilogram every year.

In Germany about 6-billion plastic bags are wasted every year.



Over 14 million plastic bags are wasted in Germany every day.



A plastic bottle takes about 450 years in the sea to decompose into small barely visible particles.

It takes around 500 years for plastic to decompose.

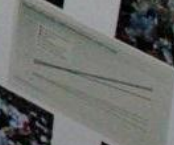
In 2010 there would be three times more plastic in the ocean than fish.



Plastic bags and bottles make up about 60% of the garbage at North sea beaches and Baltic sea beaches.

In Europe only 7 out of 100 plastic bags are recycled.

The average citizen in Europe is just 20%



Do you
Ever



Think



about
us?



624,700 ^{kg}/day
USA

99,000 ^{kg}/day
Mexico

144,100 ^{kg}/day
Brazil

97,300 ^{kg}/day
Great Britain

90,500 ^{kg}/day
France

71,000 ^{kg}/day
Spain

127,800 ^{kg}/day
Germany

86,300 ^{kg}/day
Italy

83,400 ^{kg}/day
South Africa

104,600 ^{kg}/day
India

100,000 ^{kg}/day
Russia

144,500 ^{kg}/day
Japan

500,500 ^{kg}/day
China

61,600 ^{kg}/day
Indonesia











CLEAN
WATER &
SANITATION

CLIMATE
ACTION

12
ECONOMIC
GROWTH

8 AFFORDABLE
& CLEAN
ENERGY

7
GENDER
EQUALITY

10
PARTNER-
SHIPS

5 GOOD
HEALTH
WELL BEING

1
NO POVERTY





Do you
Ever

Think

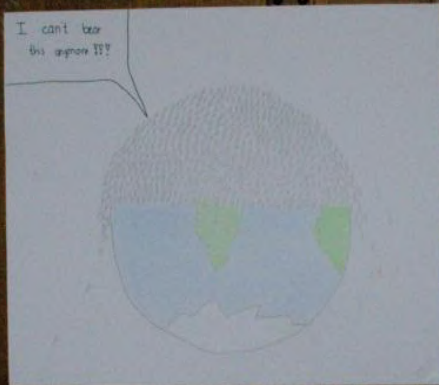
about
us?





und das aber dominierte
chrogen unterhalb des Hoch-
Brennstoffkerns
Forscher am Schloß
ber
Abgrenzung, welche ist ma
nnter, dass überall nach einer
• 133
spenit, wenn lassen wollen. Das
kann
at heutigen Zeit nicht
es so, dass kein
terlie
kinnen Fall
wohl
Fried
atus hat?





Remember Me.



Remember
Me.

