



Build THE Change

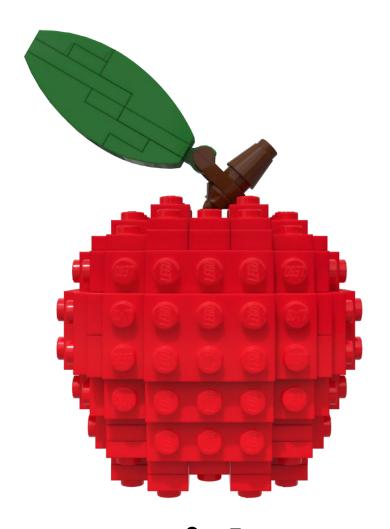
A Future Without Waste Introductory Session





Our Topic





A Future Without Waste Designing things differently



Poll





I think they are impossible to solve.



I don't think we can solve them.



I'm unsure how to help.



I'm ready to support others.



I'm excited to help solve them.

How do you feel when you think about environmental problems?



Poll











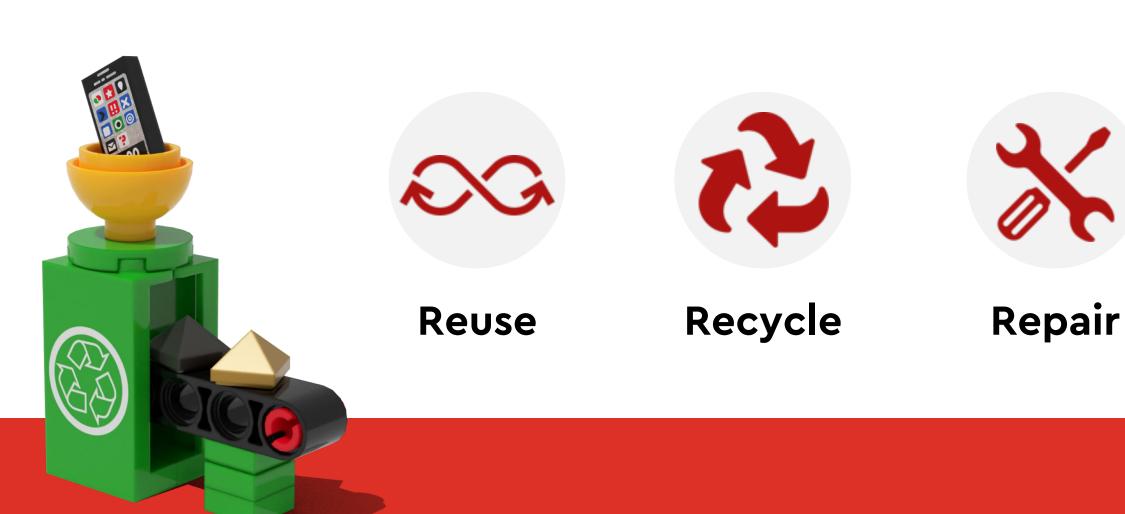
Regenerating nature.

Reusing resources.

Which of these environmental solutions have you heard of?



Awesome Words





Awesome Words







Product



Natural Resource



Circular





VIDEO: A Future Without Waste Introducing the Circular Economy



Time to reflect





Group Activity Round & Round



Match them up









Regenerate Nature.



Eliminate Waste.



Keep resources in use.





Time to create...

...as many things as possible with the materials you have.

Design, take apart, redesign!





Time's up!



Time to share







Time to Quiz



What is the circular economy?



- It describes a future where everything we make is circle-shaped (no more triangles or squares).
- It describes how we must continue to take things from the Earth.





What is the circular economy?



A new way to design, make and use things that's better for people and the planet.



It describes a future where everything we make is circle-shaped (no more triangles or squares).



It describes how we must continue to take things from the Earth.



Which of these <u>isn't</u> one of the three principles of the circular economy?



Regenerating nature.



Eliminating waste.



Eating more vegetables.



Which of these <u>isn't</u> one of the three principles of the circular economy?



Eliminating waste.

Eating more vegetables.



Which of the following is a renewable resource?



Oil



Wind.



Coal.



Which of the following is a renewable resource?



Oil.



Wind.

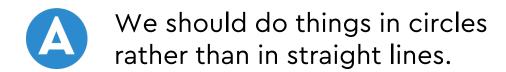


Coal.





What can nature teach us about living better lives on planet Earth?





We should not be worried about waste and pollution.



What can nature teach us about living better lives on planet Earth?



We should do things in circles rather than in straight lines.



We should all scurry around like ants.



We should not be worried about waste and pollution.







From the Planet Earth and everyone at the LEGO Group, thank you for building the change.

See you next time!

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