



In collaboration with



Blue Dot Clean



3rd Theme Recycle



What is our goal from this theme?

Understand the term “**Recycling**”.

- Recycling is the process of **collecting and converting waste materials into new materials and objects**.
- Recycling **helps protect the environment**.
- Recycling is **the process of converting waste materials into new materials and objects**.
- Recycling reduces the need for extracting, refining and processing raw materials all of which create air and water pollution.

WHAT HAPPENS NEXT AFTER RECYCLING?

After all material get chopped up, melted into pellets, it gets resold to manufacturers for reuse. It can be used in the making of carpets, clothing, as well as other products.

Ways to RECYCLE

Main questions you should ask yourself:

- What type of container should you use?
- When and how are materials collected?
- Which items are accepted?
- Do you need to schedule a special pickup (e-waste or metals)?
- Are there any specifics that would prevent your items from being recycled?

WHAT IS RECYCLABLE

There are few materials that cannot be recycled. The most common recyclables include paper, batteries, plastics, and glass. ***Paper Plastic Glass Metals Batteries Electronics***



TIPS FOR RECYCLING

Here are some tips to recycle more efficiently and effectively.

- Make sure it's **clean**! One single dirty product can contaminate an entire bale. It can ultimately cause recyclable items to get redirected into a landfill.
- Set up designated **recycling containers** at home, work, and school.
- Look for products made from **recycled materials** when you shop.
- Identify which **types of plastic** your building and neighborhood will accept.
- Before you recycle, think about **reducing your waste and re-using items in a new way**.
- Local artists and schools might be able to use your materials for their work and classes.
- Spread the word! Encourage others to recycle with you.



WHERE TO RECYCLE IN THE MENA REGION?



[Zap Idea](#) - Lebanon

[FabricAID](#) - Lebanon

[IDYR](#) - Morocco

[RecycloBekia](#) Egypt

[Hunaya](#) - Jordan

[GGRIL](#) - Lebanon

And many more!

You can search online for the closest recycling center!



Food for thoughts

3D Printers & Recycled Plastic: Can They Print Recycled Plastic?

Check this video:

[3D Printing with Recycled Plastic -
Pellet Printer Progress Report](#)





Visuals



Resources

- [9 ways to reduce plastic waste at home](#)
- [Our planet is drowning in plastic pollution—it's time for change!](#)
- ['Eco-Neighborhoods' clean-up campaign commences in Madaba](#)
- [Plastic waste is the next asbestos – WHO should declare it a public health emergency](#)
- [DON'T WASTE IT!](#)
- [The Impact of pollution](#)
- [The Epic Eco-Inventions](#)
- [Don't Choose Extinction - UNDP | United Nations | Jack Black | Climate Action](#)
- [Ivory Coast schools made from plastic waste - BBC World Service](#)
- [Life Below Water](#)
- [Zero Waste](#)
- [Life on land](#)
- [Affordable, Clean Energy for All](#)
- [Sustainable Cities and Communities: Clean Air](#)

[خمسة طرق لتقليل اعتمادنا على البلاستيك](#)

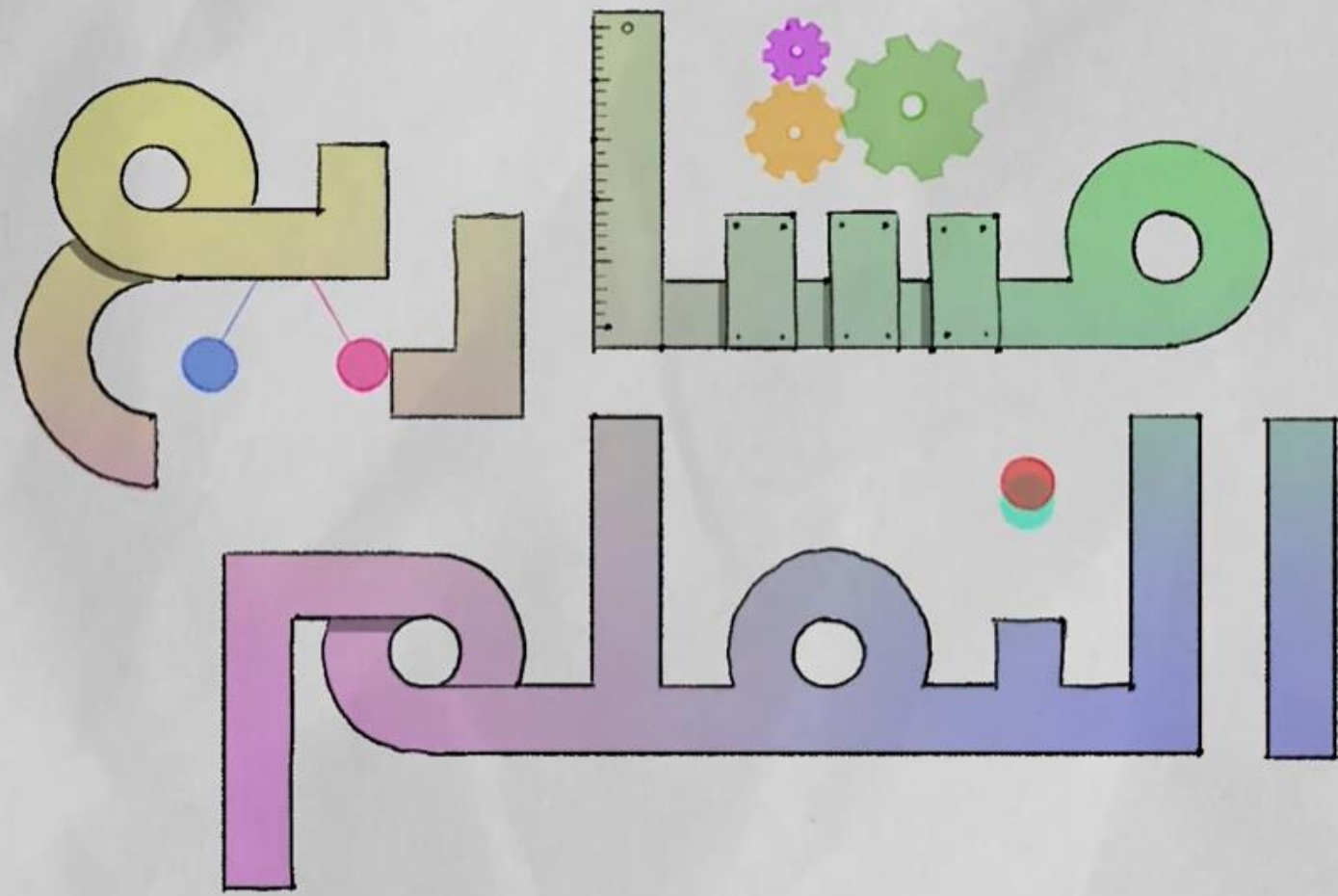
[أثر التلوث على كوكبنا وحياتنا](#)

[خمسة أشياء يمكنك القيام بها لوضع نهاية للتلوث البلاستيكي](#)

[لا تهدر الموارد! إعادة استعمال مواردنا](#)

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In this project, the learner will work on writing an action plan that includes pledges and actions from him and his family with the aim of contributing to reduce pollution in the region and the world.



Through this project, you'll be able to learn about clean water and identify its sources. Also, by monitoring your day-to-day water consumption habits, you'll be able to produce a plan to raise awareness of water consumption, demonstrating behaviors for the correct use of water in homes.



Plants have many environmental benefits, in addition to many other benefits. I will discuss how I can faster in planting plants, and I will learn more about what the rooting hormone is and how to prepare it, and its effect on accelerating plant rooting and thus speeding up the time of planting the plant and speeding up the gains resulting from planting, perhaps the goal is to beautify the environment with ornamental plants, or perhaps for other purposes



In this project, you'll learn the different attempts and experiences around the world to solve the issue. Finally encountering the idea of production of biodegradable plastic to be able to produce as ample of their own and test its degradation rate

Thank You

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