

MEET MAWSIG 2021

Reinventing the green wheel

Katherine Bilsborough

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Our plan for today

- Model some materials that have a green focus
- Discuss the principles & process underpinning the writing of the materials
- Consider pros & cons of writing about sustainability
- Share experiences & attitudes
- Draw some conclusions



Modelling some materials

Find someone who (re....) by Katherine Bilsborough

Context: Written with primary classes in mind as they often get neglected. I think it could also work with teenagers.

Outcomes:

By the end of the lesson learners will have:

- thought about their own beliefs and practices regarding recycling, repurposing, re-using, etc.
- learned some new re-words related to greener practices
- practised question forms
- gained confidence in speaking (through repetition and support)
- worked collaboratively and creatively to produce a poster

Modelling some materials

As you observe the mini-lesson, put your materials writer cap on and think about:

- staging
- task design
- interaction
- target language
- other skills being developed

What are the 3 Rs?

What are the 3 Rs?

What

about the

5 Rs of

zero

waste?



The 5 Rs of Zero Waste **RECYCLE REDUCE REFUSE REUSE REUSE ROT**

"If it can't be reduced, reused, repaired, rebuilt, refurbished, refinished, resold, recycled or composted, then it should be restricted, redesigned or removed from production."

Pete Seeger



"Sock puppet" by lisaclarke is licensed under CC BY-ND 2.0 THE THREE (OR MORE) R'S

Do you know the three R's? Recycle, Reuse and Reduce. Do you do the three R's?

I do. I recycle paper, glass and plastic at home. My family reuses paper bags, boxes and other things too. I reduce electricity when I turn my computer off every night.

There are other re- words too. I do lots of them!

When I'm in town with my friends I refuse plastic bottles of water. I say, 'no thanks, I don't need one'. I always remember to take my own bottle when I leave home. Then I can refill it again and again. It's free!

At home we repurpose lots of things. It's great fun. Last week I repurposed an old stripy sock. I used it to make a snake puppet for my sister. She loves it! My mum likes repurposing too. She helped me repaint an old chair for my bedroom. It was brown and boring. Now it's my favourite colour, yellow!

We used to throw away broken things. Now we repair them. My dad repaired a broken clock and gave it to my grandma. I'm repairing my skateboard. I want to repaint it too! We need to rethink the way we live. We need to protect our planet. Name: _____

Find someone who ...

Ask and answer questions to complete the table. Write at least 10 different names in the boxes. Ask a second question, each time. Write some extra information.

knows how to repurpose a T-shirt.	recycles paper at home.	knows how to reduce the amount of water we use	thinks it is a good idea to refuse plastic bags in a shop	reuses glass jars at home.
thinks we should stop using cars in city centres.	knows someone who can repair a broken computer.	always remembers to turn off electrical things at night.	respects all living plants and animals.	thinks we should fly less.







CREATED BY PARTICIPANTS ON THE COURSE LANGUAGE TEACHING FOR THE PLANET, NOVEMBER COHORT. BY TEACHERS FOR TEACHERS.

https://eltfootprint.org/language-teaching-for-the-planet-anew-course-for-lessons-about-a-sustainable-future/

Discussing principles & process...

Think back over the mini-lesson, what were the underlying principles? Use the areas below to help you.

- staging
- task design
- interaction
- target language

Behind the scenes

Main principles setting out:

1 To keep things as simple as possible in terms of tasks and worksheet design (and workload for me)
2 To come up with a LP (and materials) I knew would work (because it's tried and tested)
3 To have clear language learning objectives in mind (S and R skills/question forms/ communication, etc.)

Behind the scenes

Some other principles emerged in retrospect

- 1 The materials are **personalised**
- 2 The materials are scaffolded and language production
- is modelled and supported
- 3 The materials follow a logical sequence
- 4 The materials are engaging

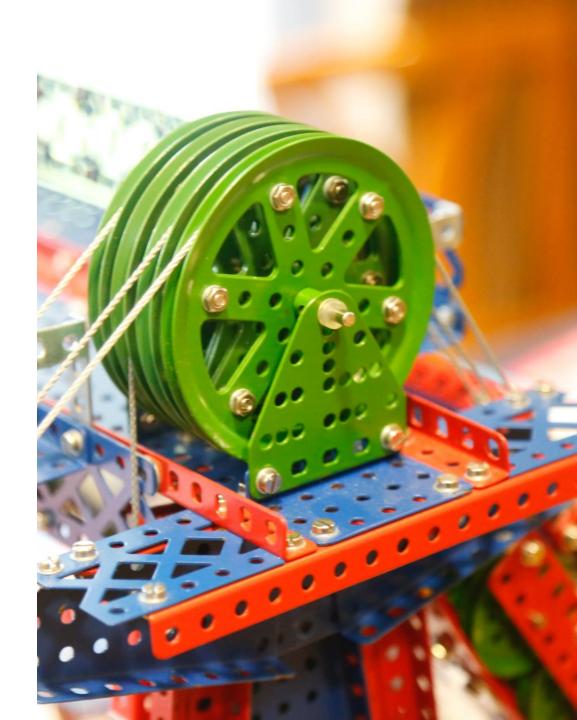
Discussing principles & process...

Think about the **process**. Look at the first and last steps. What did I do in between?

- I started writing the 'Find someone who' worksheet.
- I realised some language might be new.
- ø ... ?
- ø ... ?
- ø...?
- I imagined myself using the materials.
- I wrote T instructions using a low level of English.

Considering pros & cons

What are the pros and cons of including sustainability as a topic in our materials?





- I'm not an expert in environmental issues.
- It's boring and unappealing.
- Students have too many 'environment-focused' lessons already.
- Teachers are too busy to design green activities.
- Students with a low level can't cope with controversial issues.
- I don't like asking students to talk about the bad behaviour of humans.

Owain Llewelyn, ELT Sustainable (eltsustainable.org)

Sharing experiences & attitudes

- Have you ever created materials with a green focus?
- Do you feel you have the skills to create materials with a green focus?
- How likely are you to create some materials with a green focus on a scale from one to ten?
- Do you feel equipped to write materials with a sustainability focus?
- What obstacles (if any) might prevent you from creating materials with a green focus?

Drawing conclusions

- it doesn't need to be complicated
- you don't need to be a subject expert
- making connections with the local context is key
- integrating rather than isolating (green touches)
- eco-literacy is going to be the next big thing we need to be prepared for it





If you want to find out more, head over to ...



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Materials Writing Special Interest Group

Thank you!