

MILK BOTTLE WATERING CAN & PLASTIC WATER BOTTLE GREENHOUSE

NATIONAL CURRICULUM LINKS

English:

- Develop pleasure in reading, motivation to read, vocabulary and understanding (non-fiction)

Maths:

- Develop practical application of maths (counting and measuring)
- Develop geometry knowledge (shape recognition, spatial positions and movement)

Science:

- Identify materials
- Identify common plants, their parts, life-cycle and care requirements (when used)

Art and design:

- Use a range of materials to make products and decorate using a range of techniques

Design and technology:

- Perform practical tasks using a range of materials, tools and equipment

PSHE:

- Encourage hobbies (craft activities)
- Encourage time outdoors by bringing the environment closer
- Encourage well being by upcycling materials to show what they can do for the environment

MILK BOTTLE WATERING CAN



Don't spend your money on a watering can! Make your own, from an old milk bottle!

QUICK HACK

You'll need:

- ★ Plastic milk bottle with lid

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All you need to do is ask a grown-up to help you put some holes in the lid of your milk bottle, fill it with water and you are all set to keep your plants happy!

PLASTIC WATER BOTTLE GREENHOUSE

Encourage a little seedling to grow, with the help of your own mini greenhouse.

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All you need to do is cut the bottom off your plastic bottle!

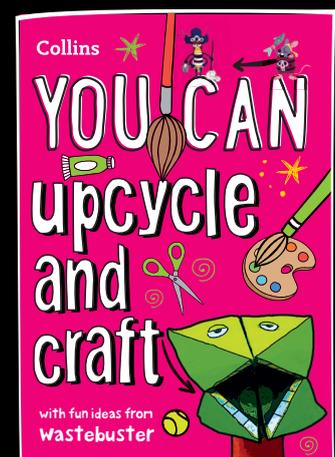


QUICK HACK

You'll need:

- ★ 2-litre plastic bottle

Teacher Resources for
YOU CAN Upcycle and Craft
With fun ideas from Wastebuster



collins.co.uk