Earthworms are fantastic creatures, providing a vital role in recycling decaying matter and oxygenating the soil. Setting up a wormery in your classroom is a relatively simple project and is an excellent way of learning about the cycling of soil.

How to Make Your Own Wormery

When you are not watching your wormery, cover the outside of the bottlle, with thick paper. Worms like darkness.

Layer of leaf litter. You will see how the worms move the leaves downwards.

Release your worms to where they came from after two weeks.

Layers of damp soil and sand. You will see how the worms mix the layers.



Facts

If you take a large worm, place it on a piece
of paper and listen very carefully you will hear
scratching sounds. This is the worm's bristlelike chaete which worms use to move through
the soil!

Contacts

- www.wigglywiggles.co.uk provides wormery composting information and bug houses
- www.insectlore-europe.com has lots of information about insects, including items to nurchase









2 litre plastic drinks

bottle with top cut

earthworms from

your grounds, use a watering can to

mimic a rainstorm.

come to the surface

to avoid drowning.

The worms will

Ensure the soil

stays damp by

sprinkling with

Layer of gravel for

water

drainage.

To collect