SUSTAINABILITY

Develop your vocabulary! 😊

Drag and drop the words next to their definitions:

recycle	energy-efficient	organic
renewable	compost	reduce
reuse	pollution	environment
conservation	carbon footprint	
sustainable	global warming	
eco-friendly	water conservation	

a) Decayed (rotten/decomposed) organic material used as fertiliser to grow plants

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b) To decrease / make something smaller or less in amount or size

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c) To use something again

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d) To convert waste into reusable materials, so it is used again

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e) The total amount of greenhouse gases (including carbon dioxide and methane) that are generated by our actions

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f) The surroundings or conditions in which a person/animal/plant lives

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g) The introduction of harmful materials into the environment

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h) The careful preservation and protection of something (usually natural resources) for future generations; not wasting anything

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i) When we use less energy to achieve the same result

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j) Food/farming that is produced without any chemical pesticides or fertilisers (all-natural)

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k) When something is not harmful to the earth

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l) The phenomenon of air and ocean temperatures increasing near the surface of the earth over the past one or two centuries

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m) When something can continue to be maintained at a certain level, to avoid losing it completely (when we look after our natural resources for future generations to live from)

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n) When we reduce unnecessary water usage, so that we use it more efficiently

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o) When something can be used over and over again without depleting it (for example, some types of energy, like solar power or wind power)

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