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blue, cylindrical solid filled with liquid which has a high

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Renewable: solar energy, wind power, hydropower, biomass, geothermal, ocean energy (wave and tidal). Non-renewable: fossil fuels (oil, natural gas and coal), uranium (nuclear energy). 2. Fill in the gaps activity which can be done individually to check the understanding. a) Non-renewable - energy. b) Renewable - can.

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## *Lab*

Renewable energy resource worksheets- could be used for revision, OR as a research aid when making the posters (template also added seperately). There is a vocab list I used with an EFL student, and very heavily scaffolded sheet, as well as one aimed at regular skill level.

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Resources Virtual Lab in the \_\_\_\_\_, the energy to power lamps, heat houses, and run vehicles comes mostly from non-renewable energy resources, such as fossil fuels.

Fossil. coal, oil, also called petroleum, and natural gas are \_\_\_\_\_ fuels. Remains. the

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fossil fuels used today formed from the \_\_\_\_\_  
of organisms that

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Fossil fuels—including coal, peat, crude petroleum, and natural gas—are nonrenewable sources of energy. Renewable energy sources include solar, hydro, tidal, wind, ocean,

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geothermal, and biomass. The two types of nuclear energy are fission and fusion. Sources from which energy can be obtained to provide heat, light, and power.

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For example, a breakfast of scrambled eggs, potato wedges, sausage, and fruit will yield 659 Calories, while a breakfast of a soft-boiled egg, toast, and grapefruit will provide 275 Calo- ries. Food not used to create energy is eliminated or stored in the body as fat.

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characteristics shared by all living things  
to explain why a clock is not a living thing.  
Sun 13 14 Cells can function. Organism  
becomes sick or dies. Accept all reasonable

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responses. Sample answer: A clock uses energy, has internal conditions, and is organized. However, a clock does not grow and develop,

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