

Handout 1

I. Complete the sentences with the correct words in the box.

Renewable	non – renewable	abundant	alternative
Polluting	exhausted	fossil	available

1. Many of the Earth's natural resources are , which means they are available in limited quantity and can be used up.
2. Oil is a relatively but is a non – renewable resource.
3. fuels, including coal, oil and natural gas, are currently the world's primary energy source.
4. resources are those which cannot be replaced once they are used up.
5. energy is any energy source that can replace fossil fuel.
6. Despite being the most source, coal still plays an important role in the production of electricity.
7. Solar power from the sun is as we won't "use up" all the sunlight from the sun.
8. Geothermal energy is non – polluting, but it is not widely

II. Underline the correct form, future simple or future continuous.

1. At the same time next year, I **will study/ will be studying** Chemistry at Oxford University.
2. We **will replace/ will be replacing** out halogen bulbs with LED bulbs to save energy.
3. In the future, cars **won't use/ won't be using** petrol or diesel, but other fuels like electricity and natural gas.
4. Jane won't be here this time tomorrow. She **will attend/ will be attending** the Conference on Green Energy.
5. What **will happened/ will be happening** when we run out of non – renewable resources?
6. Promise me you **won't call/ won't be calling** before 10; I hate being woken up early!

7. You can't meet me at the supermarket. I **won't shop/ won't be shopping** in the afternoon.

8. I think scientist **will find/ will be finding** a solution to global warming soon.

9. You are so late! Everybody **will work/ will be working** when you arrive at the office.

10. **Will solar energy replace/ will solar energy be replacing** fossil fuels within 20 years?