

I.Put the words into the correct columns.

Words:	Ooo	oOo	Words:	Ooo	oOo	Words:	Ooo	oOo
countryside			energy			resources		
develop			improvement			atmosphere		
uncommon			plentiful			negative		
appliance			expensive			quantity		
natural			production			important		

Exercise 2: Write the English word for each Vietnamese meaning below.

- | | | | |
|------------------|-------|------------|-------|
| 1. năng lượng: | _____ | mặt trời: | _____ |
| 2. gió: | _____ | nước: | _____ |
| 3. than đá: | _____ | dầu mỏ: | _____ |
| 4. khí tự nhiên: | _____ | sạch: | _____ |
| 5. an toàn: | _____ | nguy hiểm: | _____ |
| 6. rò: | _____ | đất: | _____ |

Exercise 3: Complete each sentence with correct word from the box.

solar	Coal	environment	Oil	gas
Wind	hydro	energy	Nuclear	renewable

- The sun provides _____ energy.
- _____ turbines generate electricity.
- Dams are used for _____ power.
- _____ power plants are complex.
- _____ is a black fossil fuel.
- _____ spills can damage the sea.
- Natural _____ is used for cooking.
- We need more _____ energy.
- We must protect the _____.
- We use a lot of _____ every day.

Exercise 5: Complete the paragraph below using words from the box.

non-renewable	coal	oil	environment	water
wind	sources	clean	sun	renewable

There are two main types of energy _____ : _____ and _____ . Nonrenewable sources like _____ , _____ , and natural gas are limited. They will run out one day. Renewable sources come from the _____ , _____ , and _____ . They are _____ and good for the _____ . We should use more renewable energy to save our planet.

Exercise 6: Choose the best answer to complete each sentence.

1. Scientists _____ on new renewable energy projects this month.
a) work b) is working c) are working d) works
2. Everyone _____ that we need to protect the environment.
a) agrees b) is agreeing c) agree d) are agreeing
3. We _____ English three times a week.
a) is having b) has c) are having d) have
4. The sun _____ us with light and heat every day.
a) providing b) are providing c) provides d) is providing
5. We _____ the importance of saving energy.
a) is understanding b) understand c) are understanding d) understands
6. I _____ a lot about different types of energy sources.
a) knowing b) knows c) am knowing d) know
7. They _____ wind energy instead of coal these days.
a) use b) are using c) is using d) uses
8. Nowadays, people in Africa _____ energy from natural gas.
a) are not using b) not use c) is not using d) doesn't use
9. Are you still _____ on your project now?
a) worked b) working c) work d) works
10. Hydro energy _____ electricity from moving water.
a) is producing b) produces c) are producing d) producing

Exercise 2: Complete each sentence using the correct form of the verb in brackets

(Present Simple or Present Continuous).

1. Mai (talk) _____ about types of energy sources now.
2. We (use) _____ electricity every day.
3. We (use) _____ solar energy to replace coal today.
4. The sun (provide) _____ us with light and heat.
5. Keep quiet! The students of Class 7C (take) _____

6. Scientists (develop) _____ new energy sources to protect the environment.
7. Scientists (work) _____ in laboratories.
8. Scientists (work) _____ on a new energy project this month.
9. We (reduce) _____ the use of nuclear energy nowadays.
10. Look! The wind turbine (produce) _____ electricity.
11. Coal (be) _____ a non-renewable energy source.
12. The government (replace) _____ old power plants with renewable energy sources.
13. The government (build) _____ new solar power plants nowadays.
14. They (install) _____ solar panels on the roof this week.
15. I (know) _____ about different types of energy.