English 9 – Tuần 5/ HKII (ViettelStudy)

\***HS LƯU Ý**:

- **ĐÂY LÀ NỘI DUNG BÀI MỚI** NÊN CÁC EM CỐ GẮNG GHI BÀI TRƯỚC Ở NHÀ VÀ CÁC EM SẼ ĐƯỢC HỌC ONLINE VỚI GVBM VÀO NGÀY THỨ SÁU THEO LỊCH CỦA LỚP MÌNH.

**UNIT 7: SAVING ENERGY**

**Lesson 2: Read (p. 60)**

1. **New words:**
2. nuclear power (n): năng lượng nguyên tử/ hạt nhân
3. solar energy (n) năng lượng mặt trời
* sun (n): mặt trời
* solar (a ) : thuộc hệ mặt trời
* sunny (a) có nắng (nói về thời tiết)
1. solar panel (n) : tấm pin thu năng lượng mặt trời
2. to install / place (v) : đặt, lắp đặt
* installation (n) : sự lắp đặt
1. need (v)/ (n) : cần / nhu cầu
* necessity / necessities (n): ( những) thứ cần thiết/ thiết yếu
* necessary (a): cần thiết
* necessarily (adv)
1. luxury (n) : sự xa xỉ
* luxurious (a): sang trọng, xa hoa
1. consume (v) tiêu thụ
* consumer (n) : người tiêu thụ
* consumption (n) sự tiêu thụ
* time-consuming (a) : tốn thời gian
1. effective (a): có hiệu quả
* effectively (adv): một cách có hiệu quả
1. household (n): hộ gia đình
2. to account for (v): chiếm khoảng
3. bulb (n): bóng đèn điện
* ordinary / standard bulb: bóng đèn thường
* energy-saving bulb : bóng đèn tiết kiệm năng lượng
1. to replace...with (v) : thay thế
* replacement (n): sự thay thế
1. scheme = plan (n) kế hoạch
2. efficiency (n) : hiệu suất, năng suất
* efficient (a) : có hiệu quả
1. innovation (n) : sự đổi mới
* to innovate (v): đổi mới
1. ultimately (adv)= finally : cuối cùng
2. **Practice: use the words in the box to complete the passage**

|  |
| --- |
| replacing effectively luxuries scheme innovations consumers |

In Western countries, electricity, gas, and water are not (1)…………… but necessities.

Companies now realize that consumers want products that will not only work (2)…………., but also save money. For example, they can redue the amount of electricity by(3)..................... an ordinary 100-wat light bulb with an energy-saving bulb. These bulbs use a quarter of the electricity of standard ones. In Europe, there is a labeling(4).......... for refrigerators, freezers, washing machines and tumble dryers. The label tells the (5)......................... how much energy efficiency each model has, compared with other appliances in the same category. Ultimately, these (6)..................... will save as well as conserve the earth’s resources.

1. **True or False:**
2. Electricity, gas and water are necessary in Western countries.
3. An energy-saving bulb uses half of the electricity of a standard one.
4. There is a labeling scheme for some household appliances in Europe.
5. We can’t conserve natural resources by saving energy.
6. **Practice: Choose the word or phrase that best fits the blank space in the following passage**

Every day, people waste huge (1)......................of energy and water.Hongkong is estimated to waste about $5 billion worth of energy a year. This is due to their bad habits. For example, leaving lights, air-conditioners and televisions on when no one is in the room (2).......................for wasteful energy consumption. Using too much water or not (3).......................dripping taps, also contributes to the problem. Most people do not realize (4)..................saving energy in the home will actually save them money. If people use (5)....................energy, gas and electricity bills will become lower. Most of the ways we can use to decrease energyconsumption in the home are very simple. The most obvious one is (6)....................household appliances when they are not in use.

1. A. numbers B. sums C. amount D. qualities
2. A. explains B. account C. provides D.cares
3. A. closing B. reducing C. fixing D. breaking
4. A. this B. there C. whether D. that
5. A. less B. fewer C. more D. lower
6. A. turn on B. turn off C. break down D break up
7. **Choose the correct answer**
8. Scientists are looking for an.................way to reduce energy consumption..
9. exciting B. efficiency C. interesting D. effective
10. In the winter, heating.....................20 percent of the electricity bill..
11. consists of B. accounts for C. divides into D. takes up
12. Many Western countries can store solar energy so as to..............their places on the cloudy days..
13. melt B. soften C. heat D. dissolve
14. People ...............solar panels on the roof of a house to receive the energy from the sun..
15. install B. store C. catch D. hang
16. We can save natural resources by using solar power............ of coal, gas and oil.
17. instead B. inspite C. because D. lots
18. **Supply the correct word form:**
19. We should use energy-.......................bulbs in the living room. (save)
20. .............................., it is English that helps you apply for a good job. (ultimate)
21. These ...............................will conserve the earth’s resources. (innovate)
22. A lot of houses in European countries will be....................by solar energy. ( hot)
23. Many people cannot afford even basic..........................such as food and clothing. (necessary)
24. Energy...........................includes searching for alternative fuels. (conserve)
25. The new appliance does not only work.......................but also save money. (effect)
26. My neighbor asked me come over and replace their....................faucet in the kitchen. (drip)
27. You should stop wasting money on...................and start helping the poor. (luxury)
28. Yelling at teenagers is ................................... Talking is better. ( effective)