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1. Fresh, clean water is very important to life because no one can live long without it. Yet it is one of the limited and most endangered natural resources on our planet. Water keeps the Earth green, and we can transform flowing water to electricity or energy. Our modern world has consumed a lot of water and electricity. So, what do you think will happen if water runs out? The following advice can help to reduce your water and electricity consumption at home.
  2. When you leave a room or your home, unplugging electronic devices like television, radio, computer is an easy way to save electricity because these devices still consume energy even though they are off.
  3. When you use water, you also consume energy. Turning the tap off until you need water to rinse your hands or brush your teeth, and washing full loads of laundry instead of smaller ones can help to reduce electricity and water consumption as well.
  4. The above advice is very simple and not new. However, if you follow at least one of the tips, you can be proud of taking part in the preservation of water, one of the very important and limited natural resources on the Earth.

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| 1. | a. Your participation in environmental preservation |
| 2. | b. Your actions to reduce water consumption         |
| 3. | c. Your actions to reduce electricity consumption   |
| 4. | d. Introducing the environmental problem            |