

FEEL THE HEAT

ACROSS

1 Reusing resources is important to saving energy – ___ things like plastic, newspapers, glass bottles, and aluminum cans.

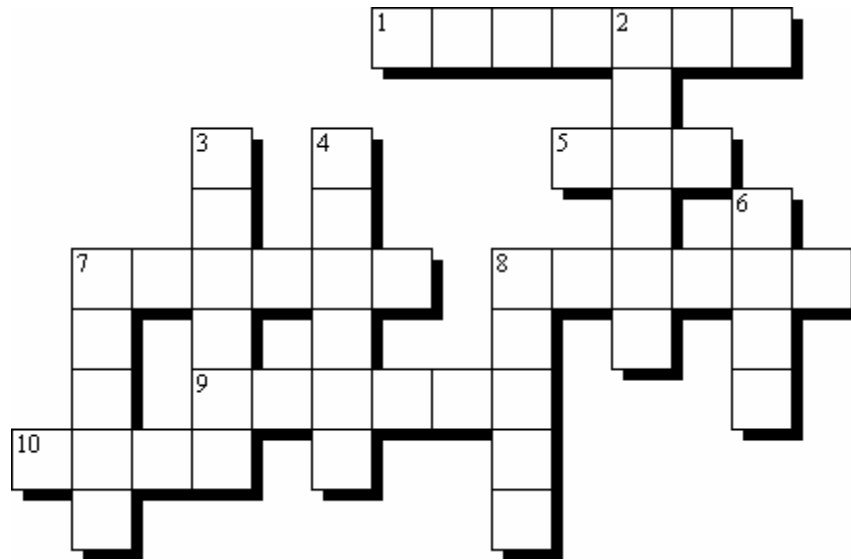
5 The ___ Program scientists are studying the effects of clouds on weather and climate – clouds are a very important piece of the global warming puzzle!

7 Heating and cooling our homes and things in our homes takes a lot of energy – take a shorter ___ in the morning to reduce how much water needs to be heated.

8 ___ warming refers to the rise in the earth's average temperature.

9 Saving energy is important to solving global warming - save electricity by turning off ___, the television, or other appliances when we leave a room.

10 Planting a ___ is a good way to help reduce greenhouse gases because they absorb carbon dioxide.



DOWN

2 When we burn wood, coal, or gasoline in our cars, ___ dioxide is released.

3 Scientists can estimate how much carbon dioxide, soot, ozone, and other pollutants ___ will put into the air, with their cars and factories, over the next 100 years.

4 Carbon dioxide traps ___ that is trying to leave the earth – and when more is coming into the earth than leaving, we get global warming.

6 Cars play a big part of the global warming problem – ___, carpool, ride the bus, or ride bikes.

7 ___ with your family and friends – tell them what they can do to reduce global warming!

8 Global warming is caused by greenhouse ___ that are released into the air.