

september 2010



ENVIRONMENT

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
			1 What is the most common form of biomass?	2 How does a clothes dryer with moisture sensor save energy?	3 When four people carpool to work, how does this reduce their carbon footprint?	4
5	6 Besides corn, name one of the other main crops most often used to create ethanol?	7 The process where wind and water remove earth or rock material from the land surface is known as:	8 Variety of genes, variety in species, and variety of ecosystems are the three types of:	9 Name one way that drinking bottled water adds to your carbon footprint:	10 The Endangered Species Act conserves and protects threatened and endangered species and what else?	11
12	13 Name one method of making contaminated water safe to consume:	14 Defrosting frozen food in the refrigerator instead of running water over it is an example of:	15 Nitrogen oxides and volatile organic compounds, in the presence of heat and sunlight, react to form:	16 What is the most effective way to reduce emissions from an automobile?	17 In the US, what federal agency issues tornado forecasts nationwide?	18
19	20 Gasoline accounts for about 17% of the energy consumed in the US. What is the primary use of gasoline?	21 What federal agency regulates pesticides?	22 Name the recycling process of extracting useful materials or energy from solid waste:	23 Natural gas, propane, ethanol and electricity can power a vehicle and are commonly referred to as:	24 Forests, deserts, prairies, mountain ranges and wetlands are examples of:	25
26	27 The distance above sea level is:	28 Federal legislation created this fund to clean up hazardous waste sites:	29 Heating oil is a product of what raw material?	30 What is any sudden severe flood event called?		

