

38.	Name 3 products made from trees.	lumber, paper, cardboard, etc.
39.	Name some benefits we get from logging forests.	manages wood fuels, creates jobs, provides lumber
40.	Name some benefits we get from mining ores.	provides metals we use everyday
41.	Name some environmental problems from logging forests.	alters habitats, causes erosion, scars land
42.	The 3 R's of recycling: R _____, R _____ & R _____.	Reduce, Re-Use, Recycle
43.	Making two sided paper copies helps to _____.	conserve paper or wood resources, keeps solid waste out of landfills
44.	Recycling aluminum helps to _____.	conserve resources, keeps solid waste out of landfill
45.	What is the process that burns solid waste called?	incineration
46.	Tin ore is used to make _____.	tin products such as tin cans
47.	Quartz sand is the raw material for _____.	glass
48.	Breakfast cereal comes from _____.	grain crops, farms, etc.
49.	What raw materials used to make plastic?	oil or petroleum
50.	What one raw material do we use to make blue jeans?	cotton plant
51.	What do we call items that break down into simpler parts?	biodegradable
52.	Why should you use lunch boxes and paper bags for school?	save resources, etc.
53.	How do online auctions help the environment?	reducing travel, saving paper, etc.
54.	What raw materials are used to make pencils?	wood, graphite
55.	Why are used tires a problem for landfills	they are not easily compacted, do not decompose readily
56.	Packing your lunch in re-usable containers helps by _____.	save resources, open answer
57.	True or False: Methane fuel comes from decomposing garbage	TRUE
58.	True or False: Each minute, 70 new cars are manufactured.	TRUE
59.	True or False: Gold mining produces 1:1 tons of waste for every .35 ounce of gold recovered.	TRUE
60.	True or False: Radioactive waste is biodegradable.	FALSE
61.	True or False: Mining burns fossil fuels to generate electricity.	FALSE
62.	True or False: The U.S. throws away 230 million tons of solid waste per year.	TRUE
63.	True or False: People are recycling less today than 10 years ago.	FALSE
64.	True or False: Food waste decomposes slower than plastic.	FALSE
65.	True or False: Everything we buy or own begins as an Earth resource.	TRUE
66.	True or False: All landfills protect groundwater from containments.	FALSE
67.	True or False: Raw materials must always be cooked.	FALSE
68.	True or False: It is always more expensive to recycle than to throw away.	FALSE
69.	True or False: At 4.4 pounds per day, your annual trash contribution is 160 pounds per year.	FALSE
70.	True or False: Recycling slows the need for landfill space.	TRUE
71.	True or False: By law, all packaging is made of recyclable materials.	FALSE
72.	True or False: All product ads promote reuse, recycling and waste reduction.	FALSE
73.	True or False: Steel, tin, and aluminum are non-renewable metals.	TRUE
74.	True or False: Discarded tires are biodegradable.	FALSE
75.	True or False: Aluminum recycling was invented in 1990.	FALSE
76.	True or False: Household hazardous waste belongs in landfills.	FALSE
77.	True or False: Composting yard waste keeps trash out of landfills.	TRUE
78.	True or False: Diverting trash from landfills helps reduce our solid waste problem.	TRUE
79.	True or False: In the U.S., dumping waste into the oceans became illegal in 1934.	TRUE
80.	True or False: Americans recycle 95% of solid waste.	FALSE
81.	True or False: Many people rely on groundwater for drinking.	TRUE
82.	True or False: You can earn money by recycling aluminum and glass.	TRUE
83.	True or False: The 3 R's refer to Reduce, Reuse, Recycle.	TRUE
84.	True or False: The raw material for making plastic bags and bottles is petroleum.	TRUE
85.	True or False: Quartz sand is the raw material for Styrofoam.	FALSE
86.	True or False: Archeologist study old garbage to learn about past cultures.	TRUE
87.	True or False: Used computers cannot be recycled.	FALSE
88.	True or False: The U.S. generates almost 250 million used tires each year.	TRUE
89.	True or False: Recycling of solid wastes prevents release of excess carbon into the air.	TRUE