Grade	Topic	SheetKey
4	Environment	4-PLF-3647

1) Breathe

2) Air

3) Land

4) Land

5) Air

6) Noise

7) Carbon dioxide

8) Pests

Grade	Topic	SheetKey
4	Environment	4-PLF-5647

1) Land

2) Water

3) Reusable

4) Lakes

5) Vehicles

6) Soil

7) Quality

8) Landfills

Grade	Topic	SheetKey
4	Environment	4-PLF-6292

1) Breathe

2) Pollutants

3) Fish

4) Environment

5) Environment

6) Noise

7) Pollute

8) Land

Grade	Topic	SheetKey
4	Environment	4-PLF-8052

1) Air

2) Noise

3) Wildlife

4) Life

5) Dirty

6) Water

7) Airplane

8) Air

Grade	Topic	SheetKey
4	Environment	4-PLF-8168

1) Sounds

2) Grow

3) Air

4) Water

5) Loudly

6) Air

7) Harmful

8) Loudspeakers

Grade	Topic	SheetKey
4	Environment	4-PLQ-3653

1) Loss of biodiversity

2) Disruption of ecosystems

3) Decreased fish population

4) Negative impact on well-being

5) Harm to children's health

6) Regular maintenance

7) Burning fossil fuels

8) Reduce plastic usage

Grade	Topic	SheetKey
4	Environment	4-PLQ-5653

1) Disrupts food chains

2) Contaminated drinking water

3) Harms aquatic life

4) Oil spills

5) Climate change

6) Substances that contaminate the air

7) Cars

8) Disturbed sleep patterns

Grade	Topic	SheetKey
4	Environment	4-PLQ-6298

1) Loss of biodiversity

2) Proper dustbins

3) Carbon dioxide

4) Loss of aquatic species

5) Harms plants and animals

6) Destroys them

7) Properly dispose of waste

8) Recycle and reuse

Grade	Topic	SheetKey
4	Environment	4-PLQ-8058

1) Soil erosion

2) Construction work

3) Trash dumping

4) Reduces it

5) Plant more trees

6) It becomes hard to breathe

7) Polluted air

8) Changes in behavior

Grade	Topic	SheetKey
4	Environment	4-PLQ-8174

1) Decreases it

2) Loud sounds

3) Using cleaner technology

4) Decreased crop productivity

5) Harm to aquatic life

6) Respiratory diseases

7) Smoking

8) Loss of wildlife habitats

Grade	Topic	SheetKey
4	Environment	4-PLTf-3661

1) False, Excessive soap can pollute water.

2) False, Water pollution can harm both marine and freshwater animals.

3) False, Land pollution can also water.

4) True

5) False, Land pollution can harm both land and aquatic animals.

6) False, Noise pollution can disrupt sleep and affect people at night.

7) True

8) True

Grade	Topic	SheetKey
4	Environment	4-PLTf-5661

1) True

2) True

3) False, Noise pollution can disturb and harm animals.

4) True

5) False, Polluted water can contain invisible contaminants.

6) False, Polluted water can contain harmful bacteria.

7) False, Oil dumping can cause soil contamination and harm the environment.

8) True

Grade	Topic	SheetKey
4	Environment	4-PLTf-6306

1) True

2) False, Noise pollution can disturb aquatic life in water bodies.

3) False, Land pollution can release pollutants into the air.

4) True

5) False, Air pollution can damage plants and affect their growth.

6) True

7) False, Water pollution can harm fish populations.

8) True

Grade	Topic	SheetKey
4	Environment	4-PLTf-8066

1) False, Water pollution can make drinking water unsafe.

2) True

3) False, Land pollution can harm biodiversity by destroying habitats and

ecosystems.

4) False, Noise pollution can contribute to heart problems and high blood

pressure.

5) True

6) False, Land pollution can contribute to desertification.

7) True

8) True

Grade	Topic	SheetKey
4	Environment	4-PLTf-8182

1) False, Biodegradable materials can break down naturally, reducing pollution.

2) False, Water pollution can affect people living near rivers, lakes, and oceans.

3) True

4) True

5) False, Construction activities can lead to land pollution.

6) False, Using eco-friendly products can reduce air pollution.

7) False, Air pollution can deposit harmful substances on soil.

8) True

Grade	Topic	SheetKey
4	Environment	4-SEF-3643

1) Pollution

2) Greener

3) Waste

4) Water

5) Contamination

6) Contamination

7) Eco-friendly

8) Contamination

Grade	Topic	SheetKey
4	Environment	4-SEF-5643

1) Runoff

2) Non-biodegradable

3) Pollution

4) Erosion

5) Scarcity

6) Water

7) Health

8) Disposable

Grade	Topic	SheetKey
4	Environment	4-SEF-6288

1) Fuels

2) Air

3) Carbon

4) Pollution

5) Carpooling

6) Stable

7) Change

8) Recycling

Grade	Topic	SheetKey
4	Environment	4-SEF-8048

1) Habitats

2) Trees

3) Waste

4) Life

5) Plastic

6) Reusable

7) Climate

8) Loss

Grade	Topic	SheetKey
4	Environment	4-SEF-8164

1) Contamination

2) Shortages

3) Air

4) Paper

5) Plastic

6) Battery

7) Electricity

8) Carbon

Grade	Topic	SheetKey
4	Environment	4-SEQa-3663

1) Recycle them to make new paper products.

2) Use oil spill containment booms and clean-up methods.

3) Treat sewage before releasing it into water bodies.

4) Use eco-friendly cleaning products.

5) Dispose of trash in proper bins.

6) Use reusable metal or bamboo straws.

Grade	Topic	SheetKey
4	Environment	4-SEQa-5663

1) Use eco-friendly cleaning products and dispose of chemicals properly.

2) Use renewable energy sources like solar or wind power.

3) Recycle them at designated recycling centers.

4) Use reusable utensils and trays instead of disposable ones.

5) Unplug electronic devices when not in use.

6) Implement stricter emission control regulations.

Grade	Topic	SheetKey
4	Environment	4-SEQa-6308

1) Use both sides of the paper before throwing it away.

2) Turn off lights and computers when not in use and use natural light whenever

possible.

3) Keep the volume low and use headphones.

4) Use organic farming methods.

5) Use reusable metal or bamboo straws instead of plastic ones.

6) Turn off lights and appliances when not in use.

Grade	Topic	SheetKey
4	Environment	4-SEQa-8068

1) Compost them instead of throwing them in the trash.

2) Take it to auto parts stores or service stations that accept used oil for recycling

3) Keep the refrigerator door closed as much as possible.

4) Dispose of trash in proper bins.

5) Encourage the use of public transportation, cycling, and walking for short trips

6) Donate or recycle them.

Grade	Topic	SheetKey
4	Environment	4-SEQa-8184

1) Use air-dry clothes whenever possible.

2) Turn off the tap while brushing.

3) Carry reusable utensils.

4) Use public transportation or carpool with others.

5) Carry reusable bags and bottles, and dispose of trash properly.

6) Turn off lights when leaving a room.

Grade	Topic	SheetKey
4	Environment	4-TRF-3645

1) Beauty

2) Paper

3) Habitat

4) Vegetation

5) Nutrition

6) Water

7) Floods

8) Habitat

Grade	Topic	SheetKey
4	Environment	4-TRF-5645

1) Ecosystem

2) Environmental

3) Floods

4) Ecological

5) Resources

6) Medicine

7) Activities

8) Soil

Grade	Topic	SheetKey
4	Environment	4-TRF-6290

1) Planting

2) Animals

3) Nature

4) Wood

5) Conservation

6) Environment

7) Birds

8) Rainfall

Grade	Topic	SheetKey
4	Environment	4-TRF-8050

1) Air

2) Beauty

3) Storms

4) Water

5) Climate

6) Wildlife

7) Aquatic

8) Climate

Grade	Topic	SheetKey
4	Environment	4-TRF-8166

1) Resources

2) Climate

3) Play

4) Health

5) Individual

6) Resources

7) Climate

8) Development

Grade	Topic	SheetKey
4	Environment	4-TRQ-3651

1) Noise pollution

2) Plant more trees

3) Clean drinking water

4) Balance of gases

5) Plant trees

6) Water

7) Providing firewood for cooking

8) Firewood

Grade	Topic	SheetKey
4	Environment	4-TRQ-5651

1) Loss of biodiversity

2) Practice balanced farming

3) They provide oxygen

4) Air pollution

5) Limited resources

6) They lose their homes

7) Water cycle

8) Donating to tree-planting organizations

Grade	Topic	SheetKey
4	Environment	4-TRQ-6296

1) Respiratory diseases

2) Cotton

3) Water pollution

4) Wood

5) Soil erosion

6) Reducing heat

7) Their roots hold soil in place

8) Reduce flooding

Grade	Topic	SheetKey
4	Environment	4-TRQ-8056

1) Making furniture and paper

2) Beautiful scenery

3) Storing carbon dioxide

4) Loss of livelihoods

5) Colorful leaves

6) Preserving biodiversity

7) Cutting down trees on a large scale

8) Carbon dioxide

Grade	Topic	SheetKey
4	Environment	4-TRQ-8172

1) Causing pollution

2) Providing fruits and nuts

3) Making space for agriculture

4) Creating new habitats

5) Increase in global warming

6) Landslides

7) Protection against natural disasters

8) Carbon dioxide

Grade	Topic	SheetKey
4	Environment	4-TRTf-3657

1) True

2) False, Deforestation can degrade water quality.

3) True

4) False, Trees improve soil fertility by adding organic litter

5) True

6) False, Afforestation can help to recharge groundwater and improve local

water availability.

7) True

8) True

Grade	Topic	SheetKey
4	Environment	4-TRTf-5657

1) False, Afforestation involves planting trees in areas where there were no trees before, while reforestation involves replanting trees in areas that were previously forested.

2) True

3) True

4) True

5) False, Deforestation contributes to increased carbon levels in the atmosphere.

6) True

7) True

8) False, Afforestation can moderate local temperatures and humidity.

Grade	Topic	SheetKey
4	Environment	4-TRTf-6302

1) False, Different trees grow at different rates.

2) False, Some deforested areas may be restored through reforestation efforts.

3) False, Afforestation can increase biodiversity by providing habitat for various

species.

4) True

5) False, Deforestation can reduce food availability.

6) False, Trees produce oxygen and filter pollutants from the air.

7) True

8) True

Grade	Topic	SheetKey
4	Environment	4-TRTf-8062

1) True

2) True

3) False, Trees help in preventing flood.

4) True

5) False, Deforestation can also impact adjacent ecosystems and water bodies.

6) True

7) False, Trees play a crucial role in the water cycle and help to maintain water quality.

8) False, Deforestation occurs in various types of forests around the world.

Grade	Topic	SheetKey
4	Environment	4-TRTf-8178

1) True

2) False, Saving trees preserves habitats for wildlife to live in.

3) True

4) True

5) False, Deforestation can also have social and economic impacts on

communities.

6) False, Afforestation can improve air quality by filtering pollutants and

producing oxygen.

7) False, Deforestation can increase the risk of floods

8) False, Trees come in various shapes and sizes.

Grade	Topic	SheetKey
4	Environment	4-WTF-3649

1) Balance

2) Biodegradable

3) Landscapes

4) Landfill

5) Life

6) Soil

7) Long

8) Biodegradable

Grade	Topic	SheetKey
4	Environment	4-WTF-5649

1) Transformed

2) Non-biodegradable

3) Natural

4) Ecosystems

5) Non-biodegradable

6) Non-biodegradable

7) Health

8) Chemicals

Grade	Topic	SheetKey
4	Environment	4-WTF-6294

1) Soil

2) Degrade

3) Compost

4) Animals

5) Public

6) Waste

7) Products

8) Long

Grade	Topic	SheetKey
4	Environment	4-WTF-8054

1) Resources

2) Fertilizer

3) Non-biodegradable

4) Land

5) Soil

6) Sustainable

7) Environmental

8) Resources

Grade	Topic	SheetKey
4	Environment	4-WTF-8170

1) Quality

2) Death

3) Decompose

4) Public

5) Nutrients

6) Compositing

7) Pollution

8) Natural

Grade	Topic	SheetKey
4	Environment	4-WTQ-3655

1) Non-biodegradable

2) To facilitate composting

3) Plastic toy

4) It reduces the need for chemical fertilizers

5) It can harm or kill marine animals

6) It can harm aquatic organisms and disrupt ecosystems

Grade	Topic	SheetKey
4	Environment	4-WTQ-5655

1) It can lead to health problems

2) Cardboard

3) It reduces waste

4) It can cause physical harm or death

5) To maintain moisture levels

6) Non-biodegradable

Grade	Topic	SheetKey
4	Environment	4-WTQ-6300

1) A wooden crate

2) Marine animals ingest it

3) It remains unchanged for a long time

4) By recycling

5) It promotes sustainable waste management

6) Limited disposal options

Grade	Topic	SheetKey
4	Environment	4-WTQ-8060

1) It produces methane gas

2) It occupies space for many years

3) Enhance soil nutrients

4) It can lead to illness or death

5) Vegetable peels

6) It contributes to air pollution when burned

Grade	Topic	SheetKey
4	Environment	4-WTQ-8176

1) It reduces pollution and waste

2) Non-biodegradable

3) Educating people

4) It can be used as organic fertilizer

5) It can pollute water bodies

6) It decomposes into simpler substances

Grade	Topic	SheetKey
4	Environment	4-WTTf-3659

1) False, Non-biodegradable waste can disrupt the food chain.

2) False, Synthetic paint is non-biodegradable.

3) False, Most plastic packaging materials are not biodegradable.

4) False, Most plastic wrappers are not biodegradable.

5) False, Plastic toys are not biodegradable.

6) True

7) True

8) True

Grade	Topic	SheetKey
4	Environment	4-WTTf-5659

1) True

2) True

3) False, Non-biodegradable waste can increase the risk of soil erosion.

4) False, Non-biodegradable waste can harm aquatic ecosystems.

5) False, Most plastic bags are not biodegradable.

6) False, Electronic waste is non-biodegradable.

7) True

8) True

Grade	Topic	SheetKey
4	Environment	4-WTTf-6304

1) False, Non-biodegradable waste can harm plants.

2) True.

3) True

4) True

5) False, Plastic bottles are not biodegradable and take hundreds of years to

break down.

6) False, Metal cans are not biodegradable.

7) False, Biodegradable waste decomposes quickly.

8) True

Grade	Topic	SheetKey
4	Environment	4-WTTf-8064

1) False, Plastic utensils are non-biodegradable.

2) False, Non-biodegradable waste can contribute to the spread of diseases.

3) True

4) True

5) True

6) True

7) False, Aluminum cans are non-biodegradable.

8) False, Glass bottles do not biodegrade.

Grade	Topic	SheetKey
4	Environment	4-WTTf-8180

1) True

2) True

3) False, Biodegradable waste is generally not harmful to wildlife.

4) True

5) True

6) True

7) False, Ink cartridges are non-biodegradable.

8) False, Plastic water bottles take hundreds of years to biodegrade.