



PLASTIC POLLUTION

Write a conversation about how to reduce your plastic footprint.

Friend: _____

You: _____

Friend: _____

You: _____

Friend: _____

You: _____

Friend: _____

You: _____

Friend: _____

You: _____

=====

Odd One Out

Underline the word that doesn't belong with the rest.

1. Ocean, Plastic, River, Mountain
2. Turtle, Dolphin, Styrofoam, Whale
3. Recycling, Jellyfish, Landfill, Conservation
4. Micro-plastics, Straw, Fork, Spoon
5. Biodegradable, Plastic, Compostable, Disposable
6. Pollution, Awareness, Environment, Plastic
7. Fish, Fishing line, Seagull, Coral
8. Plastic, Micro-plastics, Macro-plastics, Sand
9. Environment, Ecosystem, Pollution, Habitat
10. Straw, Glass, Metal, Paper

Teacher's Key

1. Ocean, **Plastic**, River, Mountain
2. Turtle, Dolphin, **Styrofoam**, Whale - *Styrofoam is not a marine animal*
3. Recycling, **Jellyfish**, Landfill, Conservation
Jellyfish is not a waste management process
4. **Micro-plastics**, Straw, Fork, Spoon - Micro-plastics are not a type of utensil
5. Biodegradable, **Plastic**, Compostable, Disposable
Plastic is not biodegradable, compostable, or intended for disposal in an environmentally friendly manner
6. Pollution, Awareness, **Plastic**, Conservation
Plastic is a source of pollution, whereas the others relate to efforts to combat pollution and conserve the environment
7. Fish, **Fishing line**, Seagull, Coral - *Fishing line is not a marine organism*
8. Plastic, Micro-plastics, Macro-plastics, **Sand** - *Sand is not a form of plastic waste*
9. Environment, Ecosystem, **Pollution**, Habitat
Pollution is not a natural part of an environment or ecosystem
10. Straw, Glass, Metal, **Paper**
Paper is not a material commonly associated with non-biodegradable waste