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## WASTE MANAGEMENT MANAGEMENT WHAT WASTE WE PRODUCE E~WASTE SORTING OF WASTE MATERIALS ORGANIC WASTE CLOTHING WASTE PAPER WASTE

Consider reusable alternatives to each item in your bag. Pick two and explain how you could avoid creating that waste in the future (i.e. filling and carrying a reusable water bottle instead of taking a single-use plastic cup). What will you do to incorporate more reusable products into your daily routine?

We collected a varied types of trash from organic, plastic waste to electronic waste. Alternatives for the Items collected in trash includes using reusable bottle rather than plastic ones. Selling the items which we no longer need but can be useful to others. Two categories of trash which we have picked are as follows:

## Electronic Waste

- 1. Investing in Quality Products: Electronic waste comprises items like mobile phones, computers, and hard disks. Choosing high-quality products with longer lifespans can significantly reduce waste production. For example, opting for a longer-lasting product can replace the need for three shorter-lived ones over a span of six years, reducing waste generation.
- 2. Promote Reusability: Instead of discarding electronic appliances that are no longer useful to us, consider their potential value to others. Selling or giving away these items to individuals who can still use them reduces waste production for both parties, effectively cutting it in half.
- 3.Educate: Education is a vital first step in waste reduction. Raising awareness about the issue of electronic waste among the general public makes it unacceptable to ignore. When more people understand the consequences of improper disposal, they are more likely to take action.

## Organic Waste

- 1)Planning the meals: This approach aims toward making sufficient food and minimizing the food wastage thus resulting in less degradation of the environment.
- 2)Composting: Another initiative that we can incorporate is composting which reduce the scraps of fruits and vegetables from the kitchen and will enhance the fertility of the soil.

