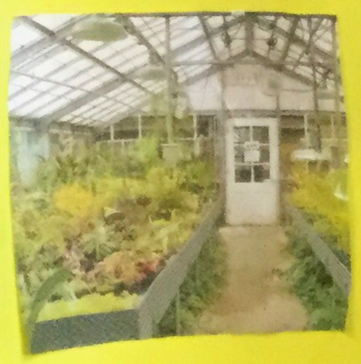
If you don't recycle our population levels will start increasing there is a record amount of waste ending up in landfill sites across the globe. these landfill sites are very effective on habitats and environment because they pollute and destroy them if we do recycle we can stop that from happening and less waste is sent to the landfill site and helps the problem of it growing so much. Landfill sites also have a lesser known drawback in that they produce vast quantities of methane.

Recycling is the process of converting waste materials (such as plastics, glass and metals) into new products. Recycling helps to conserve materials, some of which may be in short supply. The process also helps the environment by cutting down on the amount of waste that's sent to landfill, some of which might be harmful to the environment.In this section you'll find a wide variety of articles surrounding many different topics related to recycling and the environment.



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In this proje nderstand that ve need to recycle; all these things can be made better if we work to together. these landfills are getting to big and destroying too much we need to fix that by recycling and reusing materials that in the future will be extinct like that will stop destroying our habitats.

Recycling paper is important because then we don't need to cut down as much of the forest as we are doing now, because right now we are cutting too many trees down. Pollution is too high, the earth is unbearable and we need to keep our earth's oxygen and the environment clean. Recycling is important because it saves resources and it saves energy. It also reduces the amount of material that we have to consign to landfills.