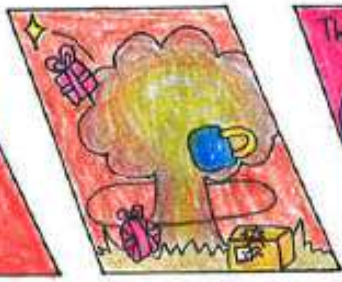
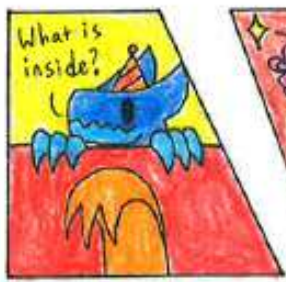




Well, the ash comes from trash that has been sent to the waste-to-energy plants for incineration. The reason why there is so much ash, though, is because Singapore's growing population and booming economy have contributed to a 7-fold increase in the amount of solid waste disposed from 1,260 tonnes a day in 1970 to a peak of 8,741 tonnes a day. That is only the amount of trash produced in 2021!



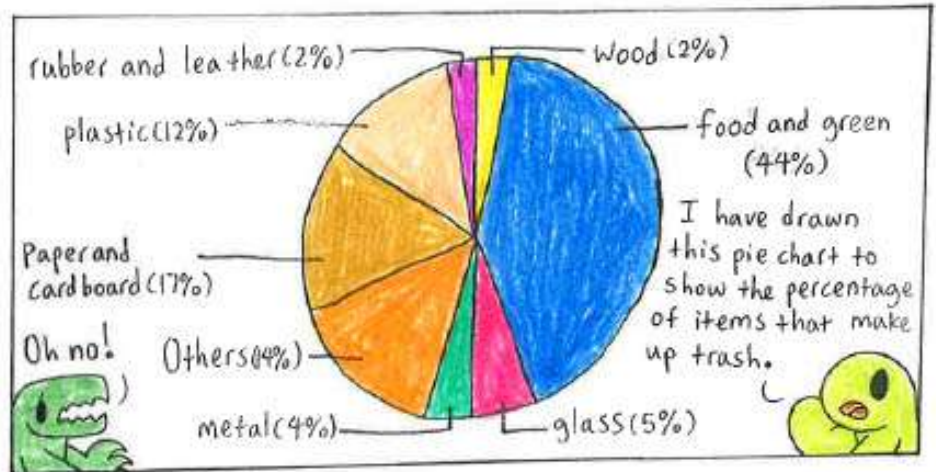






Think about it!  
 All those discarded plastics, wrapping paper, and extra leftover cake is going to get incinerated and end up in Semakau landfill, contributing to filling it up, right?

You got a point.



At the current rate of our waste generation, Semakau Landfill will be full in 2035.

I know! We could encourage people to use recycled plastics instead of new plastics to reduce the amount of plastic wasted!

recycled plastic fork

We can also encourage people to bring their own bags or containers when shopping or having a takeaway to reduce the use of plastic!

We could recycle food waste and use it as natural fertiliser!  
 Or better still, keep leftover food in the fridge to eat later!

We can also recycle our old items by giving them to the Salvage Army for people that need them more than we do. We could also reuse our old items to make new things!

A week later... I am going to put the posters out!

And I will do my livestream! See you later!

After a month of hard work...

Breaking news! Two citizens have been spotted trying to raise the awareness of how much waste we produce and ways to reduce them. Thanks to their efforts, Scientists have estimated that Semakau Landfill will be full in the year 3050!

How terrific! We hope that future generations can maintain this standard!



THE  
 END