One answer to our storm drain question is old and tried and true: **Pick it Up!**

Picking up trash just for sake of keeping things clean and orderly is a very good thing.

Plastics can last a long time in the environment and break down in unhealthy ways. Recycling plastic can be difficult but recycling has been around for a very long time. The more we do it the better we get at it. When we make it a part of our daily life everyone wins.

Can you redesign our storm drain so that it catches the trash but allow water to drain quickly?

More Nature friendly things: wood, glass, metals, Plant fibers, ceramic

Write to the company: ‘Please use more organic materials in your packaging’

**1. Detect the problem**

You can be the detective and make a difference!

**2. Examine the problem**

**3. Find a solution**

197x590 products we buy, use and throw away everyday.

Storm drains help us to keep our streets from flooding. But how do we keep trash from going down the drains?

Plastics are used to make over **6000** products we buy, use and throw away everyday.

- Single use packaging should be avoided whenever possible

- Plastics can last a long time in the environment and break down in unhealthy ways. Recycling plastic can be difficult but recycling has been around for a very long time. The more we do it the better we get at it. When we make it a part of our daily life everyone wins.