

Name: _____ Date: _____

Synthetic Fibres and Plastics

Q1. Why we should not throw polybags in the water bodies or on the road?

Ans.

Q2. Categorise the materials of the following products into 'can be recycled' and 'cannot be recycled':
Telephone instruments, plastic toys, cooker handles, carry bags, ball point pens, plastic bowls, plastic covering on electrical wires, plastic chairs, electrical switches.

Ans.

Synthetic Fibres and Plastics

Q1. Why we should not throw polybags in the water bodies or on the road?

Ans. We should not throw polybags in the water bodies or on the road because:

- i. Cow while eating garbage waste food items swallow the polythene bags and wrappers of food. The plastic material chokes the respiratory system of these animals, or forms a lining in their stomachs and can be the cause of their death.
- ii. The polybags carelessly thrown here and there are responsible for clogging the drains, too.

Q2. Categorise the materials of the following products into 'can be recycled' and 'cannot be recycled':
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Ans.

can be recycled	cannot be recycled
telephone instruments	plastic toys
cooker handles	carry bags
electrical switches	ball point pens
	plastic bowls
	plastic covering on electrical wires
	plastic chairs