

**RECYCLING**  
**Research Paper**

**General Instructions:** Log in to your campus. Find the Recycling PowerPoint presentation. Read it and complete the following activities.

**SERIES I** – Answer the following questions. (10 pts)



What do you think the symbol represents? Use your own words.

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What is the meaning of the 3Rs?

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**SERIES II** - Write a list of things that can be recycled in school. Sort them out in the corresponding trash can. (30 pts)

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**SERIES III** - Answer the following questions. (5 pts each)

1. Where does recycling go next?

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2. How do you recycle at home and school?

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3. Why is recycling important?

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**SERIES IV** - Highlight the corresponding recycled process for each material. (10 pts each)

<b>Glass</b> 	<p>a) It is ground into powder and sprinkled on roads.</p> <p>b) It is soaked in paint to create colorful ornaments.</p> <p>c) It is sorted by colors, crushed, melted into liquid glass, and reformed.</p>
<b>Plastic and metal</b> 	<p>a) It is shredded into strips, melted, and transformed into new items.</p> <p>b) It is boiled until it dissolves in water.</p> <p>c) It is blended with soil to grow plants.</p>
<b>Paper</b> 	<p>a) It is soaked in vinegar before being burned.</p> <p>b) It is washed in soapy water, mixed, rolled out, dried, and turned into new paper or cardboard.</p> <p>c) It is shredded and directly buried in the ground.</p>
<b>Food</b> 	<p>a) It is composted, becoming a natural fertilizer for plants, gardens, and agriculture.</p> <p>b) It is used to make artificial chemicals for cleaning.</p> <p>c) It is boiled and turned into drinking water.</p>

**SERIES VI** – Write **one problem** you can encounter when it comes to recycling. (5 pts)