

WORKSHEET - Page 1 -Part 1



The first box shows the trees leaves starting to fall

1. DRAW the story of the leaves decomposing and turning back into fertilizer. Make sure to include the decomposers! (worms, insects, fungi, mold)
2. LABEL your diagrams
3. Use what you've drawn to DESCRIBE this process to another student!

1. 	2.	3.	4.
The tree's leaves are starting to fall			The tree uses the fertilizer to grow more leaves

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The first box shows a factory that produces cars. Remember creating products also produces waste.

1. DRAW 3 ways that the factory and/or consumer can reduce or recycle waste/pollution
2. LABEL your diagrams
3. Use what you've drawn to DESCRIBE this process to another student!

	1.	2.	3.
The factory produces a new car and also by-products of waste			



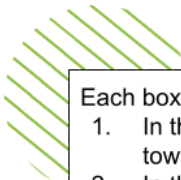
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Each box is labelled with different waste receptacles

1. DRAW 3 items that would go in each receptacle
2. LABEL your diagrams
3. Use what you've drawn to DESCRIBE this process to another student!

Compost	Reuse	Recycle	Toxic Waste	Dump

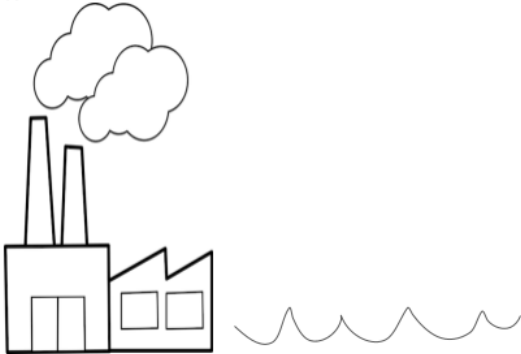
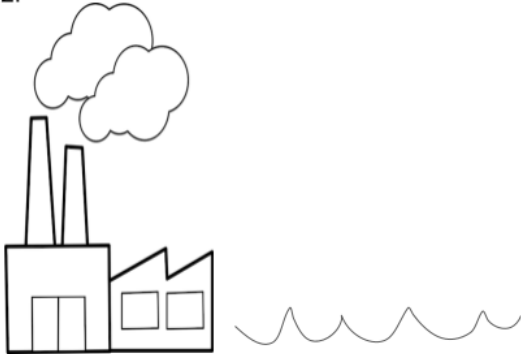


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Each box shows a drawing of a factory near a river.

1. In the first box DRAW what could happen if there was waste in the water flowing towards a town.
2. In the second box DRAW filters to help solve this problem
3. LABEL your diagrams
4. Use what you've drawn to DESCRIBE this process to another student!

1. 	2. 
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