

1. KNOW IT

Match the terms with the correct meaning.
Write the letter in the box

1. Reduce

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2. Reuse

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3. Recycle

☐

4. Composting

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A. Using something again instead of throwing it away

B. Breaking down plant-based waste into compost (humus) using air, moisture and bacteria

C. Making less waste by using only what we need.

D. Turning used materials into new products

2. The 3Rs

Match the Action to the Correct Method
(Reduce, Reuse, Recycle)

REDUCE

REUSE

RECYCLE



1. Switching off electric appliances when not in use.

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2. Using water from rinsing vegetables to water garden plants.

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3. Donating old clothes and books to charity.

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4. Carrying a green bag when shopping for groceries.

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2. 3 Rs IN DAILY LIFE

Write ONE (1) example for each of the 3 Rs that you can do at home or school



REDUCE



REUSE



RECYCLE

4. COMPOSTING**What Can and Cannot Be Composted?**Sort the items below. Write each item under the correct column

Fruit peels | Leaves | Grass clippings | Cooked Rice | Meat | Milk | Tea Leaves | Eggshells

CAN BE COMPOSTED (Plant-based)	CANNOT BE COMPOSTED (Meat & Dairy)

5. PLASTIC PROBLEM

a . How many plastics bags/bottle are used every 3 minute worldwide? _____

b . What are TWO (2) problems caused by plastic waste

(1) _____

(2) _____

c . What is Brunei's initiative to reduce plastic bag use, and when was it launched?

Initiative _____ Launched on: _____

**What Did I learn?**

Go to your textbook page 123 – 124, read and write back the meaning of the following terms and phrases:

1. Polythene:

2. Biodegradable

3. Green bag

4. Organic waste

