

Primary 3

Worksheet

Teacher's Version (Model Answers)

Understanding about Clean Recycling



Student Worksheet

Name _____

1

Matching: Match the following situation with the environmental principles by filling the corresponding letters in the circles below

A Reduce

B Replace

C Reuse

D Upcycling

E Recycle

Situation

Environmental Principle

Example: No extra packaging for festival gifts **A**

1. Writing or drawing on the blank space of another side of the paper **C**

2. Replacing expanded polystyrene boxes with reusable food containers **B**

3. Separating and putting recyclables into recycling bins **E**

4. Making decorations from New Year's red packets **D**

5. Avoiding the purchase or use of disposable items **A**

2

True or false: Write "✓" for recyclables and "X" for non-recyclables

Common domestic waste

Recyclables or non-recyclables
✓ | ✗

1. Photos **✗**

2. Milk cartons **✓**

3. Compact fluorescent lamps **✓**

4. Single-use batteries **✗**

5. Cardboards **✓**

6. Thermal paper
(e.g. supermarket receipts) **✗**

7. Digital cameras **✓**

Common domestic waste

Recyclables or non-recyclables
✓ | ✗

8. Silicon (e.g. baby teats) **✗**

9. Fruit peels **✓**

10. Mooncake boxes **✓**

11. Sauce bottles **✓**

12. Fish tanks **✗**

13. Computers **✓**

14. Electric shavers **✗**

3

Matching: Match the following products with the corresponding recycled materials by filling the correct answers in the blanks

Plastics

Paper

Food waste

Glass bottles



Fish feed

Food waste



Eco-bricks

Glass bottles



Rubber tiles for playground

Plastics



Recycled Papers

Paper

4

True or false: Write “√” in the circles for a true statement and “X” for a false statement

1. Paper must be washed before recycling.



2. Books containing plastic tapes, paper clips, staples, etc. must be removed before recycling.



3. Plastic food containers must be rinsed and dried before recycling.



4. Suitcase is recyclable.



5. The plastic lids of milk cartons should be removed, and then emptied and rinsed before recycling



6. Place the uncleaned tin and aluminium cans directly into the recycling bin

