

PREPARATORY STUDIES CENTRE

General Foundation Program – Level 3

Learning Outcomes (LOs)
L3L1, L3L2, L3L3, L3L4, L3L5, L3L6, L3L7, L3L8

Name _____ Group: _____ Date: _____

Listening Practice Material

Chapter 2 Technology Today and Tomorrow: LB Track 15 on page 37

Questions 1-4

Listen to the conversation and answer the questions 1-13.

You will hear the conversation twice.

Do the following statements agree with the information given in the recording? Write

TRUE (T) if the statement agrees with the information
FALSE (F) if the statement contradicts the information

1. Mr. Trash Wheel enjoys his job. _____
2. It is a tiny machine. _____
3. It uses fossil fuel to work. _____
4. It generates a lot of carbon while working. _____

Questions 5-6

Choose the correct letter, A, B or C. Write only the correct letter on your answer sheet.

5. A dumpster is a _____.

- A. garbage container
- B. conveyer belt
- C. photo

6. Mr. Trash Wheel collects _____ of the river trash.

- A. 19 percent
- B. 79 percent
- C. 90 percent

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UTAS-Tora_PSC_GFP L3_STM for Listening_S2_AY 2023-2024_Prepared by Mathew and Meenya R_Reviewed by Sana Ali_Hajri_Updated by Mathew R

LIVEWORKSHEETS

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Name: _____ Group: _____ Date: _____

Questions 7-9

Write no more than TWO WORDS AND/OR A NUMBER for each answer.

7. Which ocean is protected from water pollution by Mr. Trash Wheel? _____
8. What does Mr. Trash Wheel have a positive impact on? _____
9. What did Mr. Trash Wheel get thanks to online feedback? _____

Questions 10-13

Complete the table below 10-13. Write no more than THREE WORDS AND/OR A NUMBER for each answer.

10. How long water wheel technology has been available	_____
11. The innovative technologies used in the machine	The solar panels, using _____ and social media.
12. Number of workers associated with Mr. Trash Wheel	_____
13. Benefit of using Mr. Trash Wheel instead of upgrading the sewer system	_____