

Page 1 — Task 1: TEEL Structure Answer

Structured Elements

[T] C

Topic Sentence: Implementing automation in the workplace improves operational safety and optimizes staff allocation.

[EXP] F

Explanation: Many industries are now adopting robotics and software to manage high-volume, predictable workflows.

[EXP] A

Explanation: This shift does not mean human workers are becoming obsolete.

[EXP] E

Explanation: Instead, it allows employees to step away from dangerous, repetitive manual tasks and focus on higher-level duties.

[E] B

Evidence: For example, Amazon deployed over 750,000 mobile robots in its fulfillment centers to handle repetitive lifting, which significantly reduced physical strain on staff.

[E] G

Evidence: Additionally, a recent McKinsey report found that automating routine tasks allows companies to reallocate up to 20% of worker capacity toward high-value problem-solving.

[L] D

Link Sentence: Therefore, integrating technology into daily operations ultimately supports a safer, more strategic workforce.

Why this order?

C introduces the main point (Topic). **F**, **A**, and **E** explain how automation functions in the modern workplace. **B** gives a concrete example, **G** adds statistics to support it, and **D** wraps everything up by linking back to the theme of safety and strategy.

Page 2 — Task 2: Cohesive Devices Answer

Cohesive devices are words or phrases used to connect ideas between different parts of text. Below is the analysis of the devices used in the structured paragraph:

Device	Purpose
For example	To introduce a concrete, real-world example that proves the point.
Additionally	To build upon the argument by adding an extra piece of supporting data.
Therefore	To signal a conclusion, summarizing how the evidence supports the main topic.

Page 3 — Multiple Choice Questions Answer

3. Strongest Topic Sentence:

Correct Answer: B) Adopting sustainable corporate practices enhances long-term brand equity and reduces operational waste.

4. Best Explanation Sentence:

Correct Answer: A) Continuous training updates employee skillsets, which directly minimizes procedural errors and boosts innovation.

Page 4 — Task 3: TEEL Final Paragraph

Below is the fully integrated and cohesive paragraph following the TEEL structure rules:

Implementing automation in the workplace improves operational safety and optimizes staff allocation. Many industries are now adopting robotics and software to manage high-volume, predictable workflows. This shift does not mean human workers are becoming obsolete. Instead, it allows employees to step away from dangerous, repetitive manual tasks and focus on higher-level duties. For example, Amazon deployed over 750,000 mobile robots in its fulfillment centers to handle repetitive lifting, which significantly reduced physical strain on staff. Additionally, a recent McKinsey report found that automating routine tasks allows companies to reallocate up to 20% of worker capacity toward high-value problem-solving. Therefore, integrating technology into daily operations ultimately supports a safer, more strategic workforce.