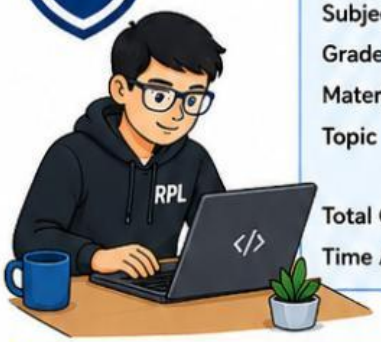
# SUMATIVE ASSESSMENT – LISTENING




| | | |
|---|---|---|
| Subject | : | English |
| Grade | : | XI RPL |
| Material | : | Procedure Text |
| Topic | : | Safety & Ergonomic Procedures in Software Engineering Lab |
| Total Questions | : | 15 |
| Time Allocation | : | ± 30–40 minutes |

**SAFETY FIRST**
**WORK SAFE**
**BE SAFE**

**Learning Objective:**
Murid mampu memahami alur informasi utama, menganalisis urutan langkah keselamatan (*sequence of steps*), serta menemukan detail spesifik penggunaan peralatan ergonomis dan prosedur keselamatan dari teks lisan Bahasa Inggris bertema K3 di Laboratorium Rekayasa Perangkat Lunak (RPL).

## A. FILL IN THE BLANKS (Questions 1–5)

*Instruction: Listen carefully to the procedure text. Complete the paragraph with the correct words you hear.*

### Safety & Ergonomic Procedures in a Software Engineering Lab

Before starting your coding session in the software engineering lab, you must follow these safety and ergonomic procedures. First, adjust your ergonomic chair and monitor height so that your screen is at eye level and your feet rest flat on the (1) _____.

Next, check all computer power cables and ensure there are no frayed or exposed (2) _____.

Then, make sure your workstation is connected to a certified surge protector before switching on the (3) _____.

After that, organize your desk cables cleanly using cable (4) _____ to prevent tripping hazards.

During programming, remember to take a 5-minute break every hour to prevent eye strain and repetitive wrist (5) _____.

**PPE REMINDER**

- Ergonomic chair & monitor
- Cable management
- Surge protector
- Take regular breaks

## B. TRUE OR FALSE (Questions 6–8)

*Instruction: Listen to the text carefully. Write True if the statement is correct and False if the statement is incorrect.*

6 Students should connect their workstation to a surge protector before switching on the power supply.
**Answer:** _____

7 It is not necessary to organize desk cables as long as they are out of the way.
**Answer:** _____

8 Students should shut down the computer properly and report any faulty equipment to the instructor.
**Answer:** _____

## C. ANSWER THE QUESTIONS (Questions 9–10)

*Instruction: Answer the questions based on the information you hear from the procedure text.*

9 Why is it important to take a 5-minute break every hour while programming?
**Answer:**
_____
_____

10 What should students do after finishing their practical work?
**Answer:**
_____
_____

## D. MATCHING (Questions 11–15)

*Instruction: Match the safety or ergonomic procedure in Column A with the correct purpose/action in Column B. Write the correct letter (A–E) in the answer column.*

| | COLUMN A – SAFETY & ERGONOMIC PROCEDURES | ANSWER |
|---|---|---|
| 11 | Adjust ergonomic chair and monitor height. | ____ |
| 12 | Check computer power cables. | ____ |
| 13 | Use a surge protector. | ____ |
| 14 | Organize desk cables using cable ties. | ____ |
| 15 | Take a 5-minute break every hour. | ____ |

| | COLUMN B – PURPOSE/ACTION |
|---|---|
| A | To prevent tripping hazards. |
| B | To ensure safety from power surges. |
| C | To reduce eye strain and wrist fatigue. |
| D | To ensure there are no frayed or exposed wires. |
| E | To maintain proper posture and visual comfort. |

**Note for students:** You will hear the recording twice. The first time to understand the general idea and the second time to complete the questions.

LIVEWORKSHEETS