



SUMATIVE ASSESSMENT – LISTENING



Subject : English
Grade : XI TKJ
Material : Procedure Text
Topic : Safety Procedures in Computer Network & Server Laboratory
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 APD (*Personal Protective Equipment/PPE*) dan prosedur keselamatan dari teks lisan Bahasa Inggris bertema K3 Laboratorium Komputer, Jaringan & Server.

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 Procedures Before Working in a Computer Network & Server Laboratory

Before entering the computer network and server laboratory, everyone must strictly follow all safety procedures. First, wear your Personal Protective Equipment, including an anti-static wrist strap, closed safety shoes, and protective goggles when handling fiber optic splicing. Next, check that all server racks and network switches are properly (1) _____ to prevent electrostatic discharge. Then, make sure the main power supply and UPS switches are (2) _____ before connecting or removing hardware components. After that, inspect all Ethernet and power cables to ensure there are no (3) _____ wires or exposed copper. During the practical session, never touch exposed server power units or cut fiber optic cables with (4) _____ hands. Finally, after completing your network setup, switch off all network storage devices, disconnect the power supply, clean your workbench from cable scraps, and (5) _____ any damaged tools to your instructor.

PPE REMINDER



Anti-static wrist strap



Closed safety shoes



Protective goggles

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 wear an anti-static wrist strap before working in the computer network and server laboratory.

Answer: _____

- 7 The main power supply and UPS switches should be turned on before connecting or removing hardware components.

Answer: _____

- 8 Fiber optic cables can be safely cut with bare hands during a practical session.

Answer: _____



C. ANSWER THE QUESTIONS (Questions 9–10)

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

- 9 Why should server racks and network switches be properly grounded?

Answer: _____

- 10 What should students do after completing their network setup?

Answer: _____



D. MATCHING (Questions 11–15)

Instruction: Match the safety 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 PROCEDURES		ANSWER
11	Wear an anti-static wrist strap.	_____
12	Check server racks and network switches.	_____
13	Turn off the main power supply and UPS.	_____
14	Inspect Ethernet and power cables.	_____
15	Report damaged tools to the instructor.	_____



COLUMN B – PURPOSE/ACTION	
A	To make sure there are no frayed wires or exposed copper.
B	To prevent electrostatic discharge.
C	To inform the instructor about unsafe or damaged equipment.
D	To ensure the equipment is properly grounded.
E	To prevent electrical accidents before connecting or removing hardware.



Note for students: You will hear the recording twice. The first time to understand the general idea and sequence of the steps. The second time to complete your answers.