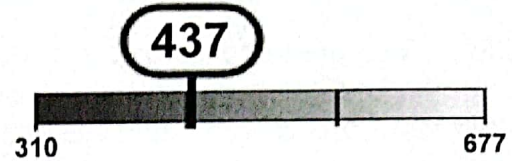**Student Name:** FATTAH CHAERUL MAJID

Student Number: 202400011

Date of Birth: 1999-12-02   **Gender:** Male
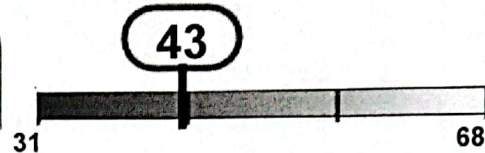
Test Date: 2023-08-24

YOUR TOTAL SCORE

437

310 — 677

Listening Comprehension

43   CEFR Level **A2**

31 — 68

Test takers at this level are sometimes able to:
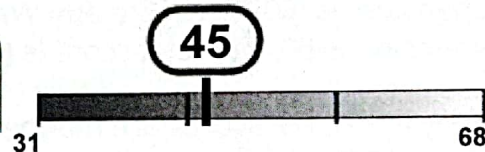
When listening to a short dialogue about an everyday situation

- understand the main idea of the conversation
- understand basic vocabulary
- understand explicitly stated points that are reinforced or repeated
- understand the antecedents for basic pronouns (e.g., "it," "they," "yours")

Structure and Written Expression

45   CEFR Level **B1**

31 — 68

Test takers at this level are usually able to:
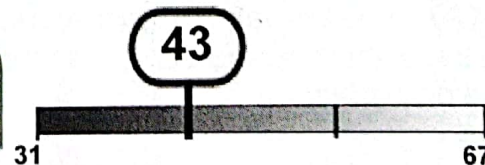
- use common tenses of verbs correctly, including passive forms
- use linking verbs with ease and use an expletive, such as "there is" in the absence of another main verb
- recognize when verbs require objects, such as infinitives, gerunds, or clauses beginning with "that"
- introduce a clause with very common words, such as "before" or "if"
- recognize the correct structure of a sentence or clause, even when its subject and verb are slightly separated

Reading Comprehension

43   CEFR Level **A2**

31 — 67

Test takers at this level are sometimes able to:

- understand the general idea of some sentences that use simple, everyday vocabulary
- understand the main idea of some texts in which the idea is reinforced by the repetition of important vocabulary across many sentences
- follow simple sentence references (e.g., "it," "they") to determine the grammatical referent of a pronoun
- locate requested information in some sentences if pointed directly to the part of the passage containing the information (e.g., "in line x", "in paragraph y")

CCNAv7: Introduction to Networks

The student has successfully achieved student level credential for completing CCNAv7: Introduction to Networks course administered by the undersigned instructor. The student was able to proficiently:

- Configure switches and end devices to provide access to local and remote network resources.
- Explain how physical and data link layer protocols support the operation of Ethernet in a switched network.
- Configure routers to enable end-to-end connectivity between remote devices.

- Create IPv4 and IPv6 addressing schemes and verify network connectivity between devices
- Explain how the upper layers of the OSI model support network applications.
- Configure a small network with security best practices.
- Troubleshoot connectivity in a small network.

FATTAH CHAERUL MAJID

Student

STMIK Widya Pratama

Academy Name

Indonesia

Location

ERA YUNIANTO

Instructor

9 Jun 2022

Date

Instructor Signature